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Dutch Parliamentary Election Study, 1981

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Codebook

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ICPSR PROCESSING NOTES FOR #7912

Dutch Parliamentary Election Study, 1981

1) **Collection Update:** The SPSS setup files were updated to conform to current standards. SAS and Stata setup files, as well as SPSS and Stata system files, a SAS transport (CPORT) file, a R data file, a tab-delimited data file, and a PDF codebook have been added to the collection.

2) **Column Locations**: Please disregard the column locations provided in the "Original ICPSR Codebook, 1985 Release", as they are no longer applicable to the data file. The correct column locations for the ICPSR version of the data file can be found in the SPSS and SAS setup files, and the Stata dictionary file.

3) **Undocumented Codes:** Variable **V755** contains an undocumented value of '1' and is labeled "UNDOCUMENTED CODE." No information was provided.

D U T C H

P A R L I A M E N T A R Y

E L E C T I O N

S T U D Y

1 9 8 1

(JANUARY - JUNE 1981)

AN ENTERPRISE OF THE DUTCH
POLITICAL SCIENCE COMMUNITY

STUDY DIRECTORS: C. VAN DER EIJK
B. NIEMOLLER
"
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AMSTERDAM
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ACKNOWLEDGEMENT OF ASSISTANCE

ALL MANUSCRIPTS UTILIZING THE DATA DOCUMENTED IN THIS CODEBOOK SHOULD IDENTIFY THE ORIGINAL COLLECTOR OF THE DATA. ALL USERS ARE URGED TO FOLLOW SOME ADAPTATION OF THE FOLLOWING STATEMENT WITH THE PARENTHESES INDICATING ITEMS TO BE INSERTED OR DELETED AS APPROPRIATE:

> THE DATA (AND TABULATIONS) UTILIZED IN THIS (PUBLICATION) WERE MADE AVAILABLE BY ICPSR. THESE DATA WERE ORIGINALLY COLLECTED FOR THE DUTCH PARLIAMENTARY ELECTION STUDY 1981 BY C. VAN DER EIJK, B. NIEMOLLER, AND "
>
> A.TH.J. EGGEN ON BEHALF OF THE DUTCH INTER-UNIVERSITY ELECTION STUDY WORKGROUP; UNDER GRANTS FROM THE NETHERLANDS ORGANISATION FOR THE ADVANCEMENT OF PURE RESEARCH (ZWO; GRANT #43-108), AND THE DEPARTMENT OF POLITICAL SCIENCE (FSW-A) OF THE UNIVERSITY OF AMSTERDAM. THE ORIGINAL COLLECTORS OF THE DATA NOR THE ICPSR BEAR ANY RESPONSIBILITY FOR THE ANALYSES OR INTERPRETATIONS PUBLISHED HERE.

IN ORDER TO PROVIDE FUNDING AGENCIES WITH ESSENTIAL INFORMATION ABOUT THE USE OF DATA COLLECTED WITH THEIR ASSISTANCE, EACH USER OF THE DATA IS EXPECTED TO SEND TWO COPIES OF EACH COMPLETED MANUSCRIPT TO THE ORIGINAL COLLECTORS.

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PART 4 QUESTIONNAIRES

-QUESTIONNIARES AND SHOWCARDS ARE NOT AVAILABLE IN THIS MACHINE READABLE VERSION. FOR A COPY OF A PRINTED CODEBOOK WHICH INCLUDES ALL QUESTIONNAIRES AND SHOWCARDS CONTACT THE STEINMETZ ARCHIVES (AMSTERDAM, THE NETHERLANDS)

INTRODUCTION AND STUDY-DESIGN

THE DUTCH PARLIAMENTARY ELECTION STUDY 1981 IS THE FIFTH OF A SERIES OF NATIONAL ELECTION STUDIES IN THE NETHERLANDS. THE PREVIOUS STUDIES HAVE BEEN CONDUCTED ON THE 1967, 1971, 1972 AND 1977 ELECTIONS FOR THE SECOND CHAMBER. FROM 1971 ON, ALL THESE STUDIES HAVE BEEN HELD UNDER AUSPICES OF AN INTER-UNIVERSITY WORKGROUP COMPRISING THE POLITICAL SCIENCE AND POLITICAL-SOCIOLOGY DEPARTMENTS OF DUTCH UNIVERSITIES [1]. ONE OF THE PARTICIPATING INSTITUTIONS HAS BEEN IN CHARGE OF GENERAL COORDINATION, PLANNING AND EXECUTION OF THE STUDY; IN 1981 THIS WAS DONE BY THE UNIVERSITY OF AMSTERDAM [2].

STUDY-DESIGN

THE STUDY HAS BEEN DESIGNED AS A THREE WAVE, SHORT-TERM PANEL STUDY (THEREBY EXTENDING THE TWO WAVE PANEL DESIGN WHICH HAD BEEN USED IN THE 1971, 1972 AND 1977 STUDIES). THE FIRST WAVE OF INTERVIEWS WAS CONDUCTED A FEW MONTHS BEFORE THE START OF THE ELECTION CAMPAIGN (JANUARY-FEBRUARY 1981), THE SECOND WAVE DURING THE CAMPAIGN (APRIL-MAY 1981), AND THE THIRD WAVE IMMEDIATELY FOLLOWING THE ELECTION OF MAY 26, 1981 (MAY-JUNE 1981). THESE THREE MOMENTS WERE CHOSEN IN ORDER TO OPTIMIZE (WITHIN BUDGETARY CONSTRAINTS) INVESTIGATIONS OF THE ALLEGED EFFECTS OF CAMPAIGNS AND ELECTIONS ON POLITICAL ATTITUDES, INFORMATION, OPINIONS AND PREFERENCES.
THE POTENTIAL OF A PANEL DESIGN FOR THE STUDY OF CHANGE HINGES ON THE REPLICATION OF MEASUREMENTS OVER TIME. IN THIS STUDY A SUBSTANTIAL NUMBER OF QUESTIONS HAS BEEN REPLICATED

[1] IN 1981 THE FOLLOWING INSTITUTIONS WERE REPRESENTED IN THIS INTER-UNIVERSITY WORKGROUP: THE UNIVERSITY OF AMSTERDAM, THE FREE UNIVERSITY OF AMSTERDAM, THE UNIVERSITY OF LEIDEN, THE CATHOLIC UNIVERSITY OF NIJMEGEN, THE CATHOLIC ECONOMIC UNIVERSITY OF TILBURG, THE ERASMUS UNIVERSITY OF ROTTERDAM, THE TECHNICAL UNIVERSITY OF TWENTE, AND THE UNIVERSITY OF GRONINGEN.

[2] THE 1967 ELECTION STUDY WAS CONDUCTED BY THE FREE UNIVERSITY (NOT YET UNDER THE AUSPICES OF THE INTER-UNIVERSITY WORKGROUP). IN 1971 THE UNIVERSITY OF AMSTERDAM WAS IN CHARGE OF THE STUDY, IN 1972 THE CATHOLIC UNIVERSITY NIJMEGEN, AND IN 1977 THE UNIVERSITY OF LEIDEN.

OVER THE THREE WAVES. SOME QUESTIONS HAVE BEEN ASKED THREE TIMES (ONCE IN EACH WAVE), SOME TWICE.
APART FROM REPLICATIONS WITHIN THE 1981 STUDY ITSELF, THE QUESTIONNAIRES HAVE BEEN DESIGNED SO THAT COMPARABILITY WITH PREVIOUS ELECTION STUDIES HAS BEEN MAXIMIZED. APPENDIX 13 PROVIDES INFORMATION ON SUCH INTER- AND INTRASTUDY REPLICATIONS.
A QUICK OVERVIEW OF THE CONTENTS OF THE QUESTIONNAIRES OF EACH OF THE THREE WAVES CAN BE OBTAINED FROM THE VARIABLE DESCRIPTION LIST IN THIS CODEBOOK.

THIS CODEBOOK CONTAINS ONLY ENGLISH TRANSLATIONS OF QUESTIONS AND RESPONSE ALTERNATIVES. THE ORIGINAL DUTCH VERSION CAN EASILY BE FOUND IN THE QUESTIONNAIRES THEMSELVES, WHICH HAVE BEEN INCLUDED IN THIS VOLUME.

FINANCIAL SUPPORT AND OTHER ACKNOWLEDGEMENTS

THE DUTCH PARLIAMENTARY ELECTION STUDY 1981 HAS BEEN PRIMARILY FUNDED BY THE NETHERLANDS ORGANIZATION FOR THE ADVANCEMENT OF PURE RESEARCH (ZWO), GRANT NO. 43-108. THE DEPARTMENT OF POLITICAL SCIENCE (FSW-A) OF THE UNIVERSITY OF AMSTERDAM HAS SUPPLIED ADDITIONAL FUNDS, AS WELL AS MANPOWER AND COMPUTING FACILITIES.
THE INTER-UNIVERSITY WORKGROUP WAS REPRESENTED THROUGH A SUPERVISORY BOARD CONSISTING OF PH.C. STOUTHARD (CATHOLIC UNIVERSITY OF TILBURG, CHAIRMAN), J.J.A. THOMASSEN (TECHNICAL UNIVERSITY OF TWENTE), G.A. IRWIN (UNIVERSITY OF LEIDEN), C.P. MIDDENDORP (ERASMUS UNIVERSITY OF ROTTERDAM), C. VAN DER EIJK AND B. NIEMOLLER (BOTH UNIVERSITY OF AMSTERDAM).
A.TH.J. EGGEN SERVED FOR A YEAR AS A FULL TIME ASSISTENT STUDY DIRECTOR. STUDY DIRECTORS OF THE DUTCH PARLIAMENTARY ELECTION STUDY 1981 WERE C. VAN DER EIJK AND B. NIEMOLLER.
THE TYPING AND LAY-OUT OF THE CODEBOOK HAS BEEN DONE BY H. VAN WERSCH.

ANALYSES ON THE BASIS OF DATA DOCUMENTED IN THIS CODEBOOK HAVE BEEN REPORTED IN:
A.TH.J. EGGEN, C. VAN DER EIJK AND B. NIEMOLLER, KIEZEN IN NEDERLAND, ACTABOEK, ZOETERMEER, 1981 (ISBN 90 65 67 053 X).

INFORMATION CONCERNING ANALYSES WHICH HAVE BEEN PUBLISHED AFTER THE PRINTING OF THIS CODEBOOK CAN BE OBTAINED FROM THE STUDY-DIRECTORS.

FIELDWORK AND DATA-PROCESSING

THE INTERVIEWS HAVE BEEN CONDUCTED BY INTOMART B.V. (HILVERSUM, THE NETHERLANDS). INTERVIEWERS WERE INSTRUCTED IN SPECIAL, SMALL GROUP SESSIONS BEFORE THE FIRST WAVE OF INTERVIEWS, AND WRITTEN INSTRUCTIONS WERE GIVEN BEFORE THE SECOND AND THIRD WAVE. INTERVIEWER'S FAMILIARITY WITH THE QUESTIONNAIRES WAS AUGMENTED BY REQUIRING THEM TO FILL IN THE QUESTIONNAIRES THEMSELVES BEFORE STARTING THE INTERVIEWS. AS MUCH AS POSSIBLE THE SAME INTERVIEWER CONDUCTED ALL THREE INTERVIEWS WITH A RESPONDENT. NEVERTHELESS THIS COULD NOT ALWAYS BE ACHIEVED. FIRST OF ALL BECAUSE OF INAVAILABILITY OF INTERVIEWERS AT TIMES, AND SECONDLY FOR CASES IN WHICH A CHANGE OF INTERVIEWER OVERCAME AN INITIAL REFUSAL. INTERVIEWER-IDENTIFICATION NUMBERS HAVE BEEN INCLUDED IN THE DATA (VAR184, VAR413, VAR647), ENABLING ANALYSTS TO ASCERTAIN WHICH RESPONDENTS HAVE BEEN INTERVIEWED BY THE SAME INTERVIEWER, AND WHICH NOT. THE DATE, TIME AND DURATION OF THE INTERVIEWS HAS BEEN CODED AS WELL, ENABLING DIFFERENT KINDS OF SUBSTANTIVE AND METHODOLOGICAL ANALYSES CONCERNING INTERVIEWER-LEARNING EFFECTS, EFFECTS OF EXTERNAL EVENTS AND THE LIKE.

MORE EXTENSIVE ANALYSES OF (THE EFFECTS OF) INTERVIEWER-RESPONDENT INTERACTIONS, INTERVIEWER EXPERIENCE, THE PRESENCE OF OTHER PERSONS DURING THE INTERVIEW, AND THE RESPONDENT'S EVALUATION OF THE INTERVIEWER CAN BE PERFORMED WITH THE DATA OF THE DUTCH SURVEYMETRIC RESEARCH PROJECT 1981 (DSRP-81). THIS IS A COMPANION STUDY OF THE DUTCH PARLIAMENTARY ELECTION STUDY 1981 (DPES-81), AND CONTAINS THE RESPONSES OF THE INTERVIEWERS TO THE MAIN QUESTIONNAIRES, RESPONSES OF INTERVIEWERS TO A QUESTIONNAIRE CONCERNING THEIR EXPERIENCES, AND THEIR ATTITUDES TOWARDS INTERVIEWING, THE RESPONSES OF THE DPES-81 RESPONDENTS TO A (SELF-COMPLETION) QUESTIONNAIRE CONCERNING THE INTERVIEWER AND THE INTERVIEWS THEMSELVES, INFORMATION ON THE PRESENCE OF OTHER PERSONS OR OF DISTURBING FACTORS DURING THE INTERVIEW, AND COMPLETE TAPE-RECORDINGS OF SOME 50 INTERVIEWS.

THE DATA OF THE DSRP-81 [3] ARE NOT PUBLICLY AVAILABLE WITHOUT RESTRICTIONS, BUT MAY BE OBTAINED BY GETTING APPROVAL

[3] DOCUMENTARY INFORMATION IS AVAILABLE IN DUTCH SURVEYMETRIC RESEARCH PROJECT 1981, AMSTERDAM, 1981, BY C. VAN DER EIJK AND B. NIEMOLLER, UNIVERSITY OF AMSTERDAM.

"

THIS COMPANION STUDY OF THE DPES-81 HAS BEEN MADE POSSIBLE BY A GRANT FROM THE DEPARTMENT OF POLITICAL SCIENCE (FSW-A) OF THE UNIVERSITY OF AMSTERDAM.

FROM THE ORIGINAL COLLECTORS.

CODING OF OPEN ENDED QUESTIONS HAS BEEN EXECUTED BY THE CODING STAFF OF INTOMART ON THE BASIS OF CODING SCHEMES AND INSTRUCTIONS PROVIDED BY THE PROJECT-STAFF. CODING SCHEMES AND OTHER RELEVANT INFORMATION ARE DOCUMENTED IN APPENDICES.

DATA-PROCESSING HAS BEEN DONE PARTLY BY INTOMART (PRODUCTION OF A RAW DATA FILE), PARTLY BY STEINMETZ ARCHIVES (ESPECIALLY MR. J. VAN 'T HOFF) AND PARTLY BY THE PROJECT STAFF IN COLLABORATION WITH THE METHODOLOGY SECTION OF THE DEPARTMENT OF POLITICAL SCIENCE AT THE UNIVERSITY OF AMSTERDAM (ESPECIALLY DRS. F. VAN VEEN).

CLEANING OF THE RAW DATA FILE HAS BEEN EXECUTED IN VARIOUS STAGES. FOR EACH OF THE WAVES, SEPERATELY, CONSISTENCY-CHECKS HAVE BEEN PERFORMED CONCERNING WILD-CODES, ROUTING-INCONSISTENCIES, ETC. THESE PROBLEMS HAVE BEEN CORRECTED BY CONSULTING THE ORIGINAL QUESTIONNAIRES AS RETURNED BY THE INTERVIEWERS. SECONDLY, ACROSS THE THREE WAVES BIRTHDATE AND SEX OF RESPONDENTS HAVE BEEN CHECKED FOR CONSISTENCY (THESE TWO VARIABLES WERE INDEPENDENTLY ASSESSED IN EACH OF THE WAVES). IN CASE OF INCONSISTENCIES THE QUESTIONNAIRES WERE CONSULTED, AND, IF NECESSARY, THE INTERVIEWER AND RESPONDENT AS WELL. IN A SMALL NUMBER OF CASES THE RESPONDENT INTERVIEWED IN THE SECOND OR THIRD WAVE TURNED OUT TO BE NOT THE SAME ONE AS THE ONE IN THE EARLIER WAVE(S). IN THOSE CASES THE RESPONSES AFTER THE CHANGE OF PERSONS HAVE BEEN DELETED FROM THE FILE (AND INCLUDED IN THE ATTRITION COUNT, SEE SECTION ON SAMPLING INFORMATION). ALL IN ALL, EVERY PRECAUTION HAS BEEN TAKEN TO INSURE THAT NO ACCIDENTAL CHANGES OF RESPONDENT HAVE TAKEN PLACE IN THE DATASET DOCUMENTED BY THIS CODEBOOK.

VARIABLES ADDED. THE DATASET OF THE DUTCH PARLIAMENTARY ELECTION STUDY 1981 CONTAINS A NUMBER OF VARIABLES WHICH WERE CONSTRUCTED BY THE PROJECT-STAFF AFTER THE CLEANED DATASET HAD BEEN PRODUCED, AND WHICH HAVE BEEN ADDED TO THE FILE FOR THE CONVENIENCE OF THE ANALYST. THESE VARIABLES THEN DO NOT REPLACE ANY OF THE ORIGINAL VARIABLES, BUT ARE ONLY ADDITIONAL. IT CONCERNS FREQUENTLY USED RECODINGS, AND COMBINATIONS OF VARIABLES IN INDICES OR SCORES. DETAILS ON THEIR CONSTRUCTION CAN BE FOUND IN APPENDICES 14 AND 15.

[THE ICPSR BUILT THE OSIRIS DICTIONARY AND OSIRIS DATAFILES FROM PROCESSED DATASETS PROVIDED BY THE STEINMETZ ARCHIVES. IN ADDITION, ICPSR VERIFIED FREQUENCIES IN THE CODEBOOK AND PERFORMED MINOR EDITING MAINLY TO CORRECT FOR THE ERRATA NOTED BY THE STEINMETZ ARCHIVES.]

SAMPLING INFORMATION

1. SAMPLING FRAME

FOUR REGISTERS HAVE BEEN REVIEWED FOR USEFULNESS AS A SAMPLING FRAME: THE ELECTORAL REGISTER, THE POPULATION REGISTER, THE REGISTER OF DWELLINGS AND THE MAIL DELIVERY REGISTER. THE FIRST TWO ARE REGISTERS OF PERSONS, THE LAST TWO OF HOUSEHOLDS. AS THE POPULATION TO BE SAMPLED, THE ELECTORATE AT MAY 26, 1981, CONSISTS OF PERSONS, THE FIRST TWO REGISTERS ARE - CETERIS PARIBUS - TO BE PREFERRED OVER THE LAST TWO. USUALLY, CETERIS PARIBUS DOESN'T APPLY, HENCE THE PRO'S AND CONS OF EACH FRAME HAVE TO BE INSPECTED BEFORE A CHOICE CAN BE MADE.

THE ELECTORAL REGISTER CAN BE CONSIDERED THE LEGAL DEFINITION OF THE ELECTORATE: IT CONTAINS ONLY ELECTORS (PERSONS OF DUTCH NATIONALITY, RESIDING IN THE NETHERLANDS, 18 YEARS OR OLDER ON MAY 26TH, 1981, NOT EXEMPTED FROM VOTING RIGHTS BY COURT ORDER; AND GOVERNMENT EMPLOYEES RESIDING ABROAD BECAUSE OF THEIR JOB). INDIVIDUALS ARE ONLY ELECTORS IF INCLUDED IN THIS REGISTER. IT WOULD BE THE MOST APPROPRIATE FRAME FOR SAMPLING FROM THE ELECTORATE WERE IT NOT FOR TWO PROBLEMS. FIRST, THE REGISTER IS NOT KEPT UP-TO-DATE CONTINUALLY. USUALLY IT IS COMPILED FOR AN ELECTION, AND NOT UPDATED UNTIL VERY CLOSE TO THE NEXT ONE. AS THE 1981 ELECTIONS TAKE PLACE IN MAY, A LARGE PART OF THE ELECTORAL REGISTERS FOR THIS ELECTION WILL NOT BE UPDATED BEFORE APRIL (AND FROM THEN ON CONTINUALLY UNTIL ELECTION DAY). SECONDLY, THE ELECTORAL REGISTERS ARE KEPT BY MUNICIPALITIES, WHICH ARE NOT EQUALLY WILLING TO COOPERATE IF A SAMPLE IS TO BE DRAWN, THEREBY MAKING IT DIFFICULT TO PLAN HOW LONG IT WILL TAKE TO DRAW A SAMPLE OF ELECTORS.

THE POPULATION REGISTER OF PERSONS CONTAINS AS UNITS ALL PERSONS RESIDING IN THE NETHERLANDS, REGARDLESS OF NATIONALITY OR AGE. AS THESE TWO VARIABLES ARE LISTED IN THE REGISTER HOWEVER, A DRAWING PROCEDURE CAN BE DEVISED SELECTING ONLY ELECTORS. SUCH A PROCEDURE HAS BEEN APPLIED FOR THE 1971 DUTCH NATIONAL ELECTION STUDY. THE REGISTER IS KEPT BY MUNICIPALITIES, AND HENCE THE PROBLEM OF MUNICIPAL COOPERATION IS TO BE CONSIDERED. SOME MUNICIPALITIES HAVE ADOPTED A POLICY OF NOT ALLOWING THAT THE REGISTER BE USED FOR ANYTHING OTHER THAN OFFICIAL PURPOSES. SOME COOPERATE, BUT ASK A HIGH PRICE FOR A UNIT TO BE DRAWN, AND SOME COOPERATE AT MORE REASONABLE TERMS. FURTHERMORE, EXPERIENCE TEACHES THAT EVEN IF MUNICIPALITIES COOPERATE, IT IS HARD TO PREDICT HOW DILIGENTLY AND QUICKLY THEY WILL DO SO. THE POPULATION REGISTER IS UPDATED CONTINUALLY BUT A SPECIAL

PROBLEM IS THAT, AS FAR AS ADDRESSES ARE CONCERNED, IT IS PARTLY FICTITIOUS. MANY PEOPLE (ESPECIALLY YOUNGER ONES) ARE REGISTERED AT ADRESSES WHERE THEY DON'T ACTUALLY LIVE, WHICH TENDS TO CONSIDERABLY INCREASE NON-RESPONSE BECAUSE OF NON-CONTACT.

THE POPULATION REGISTER OF DWELLINGS CAN BE USED TO DRAW A SAMPLE OF HOUSEHOLDS. IT CONTAINS AS UNITS ALL THOSE PLACES WHICH ACCORDING TO LEGAL DEFINITIONS ARE CONSIDERED DWELLINGS. THE MAIN PROBLEM IS THAT THIS DEFINITION DOESN'T INCLUDE ALL DOMICILES. HOUSE-TRAILERS, APPARTMENTS IN FORMER SHOPS, PLANTS OR CHURCHES, ETC. ARE USUALLY NOT INCLUDED. FURTHERMORE, THE REGISTER IS NOT ALWAYS UP TO DATE: IT SOMETIMES TAKES A LONG TIME TO DELETE DWELLINGS WHICH NO LONGER EXIST, OR TO INCLUDE NEWLY BUILT ONES. THE REGISTER OF DWELLINGS IS ADMINISTERED BY MUNICIPALITIES, WHO USUALLY DON'T OBJECT TO THE USE OF THIS REGISTER FOR SAMPLING, MAINLY BECAUSE THE INFORMATION CONTAINED IN IT IS LESS PERSONAL THAN IN POPULATION REGISTERS.

THE MAIL-DELIVERY REGISTER ("POSTAFGIFTENPUNTENBESTAND") IS A REGISTER COMPILED AND UPDATED BY THE POSTAL SERVICES, WITH THE EXPLICIT AIM OF SELLING IT AS A SAMPLING FRAME. ITS UNITS ARE MAIL-DELIVERY-POINTS, I.E. ALL DWELLINGS (IN A MATERIAL, NOT LEGAL SENSE) WHERE MAIL FOR PRIVATE PERSONS IS, OR CAN BE, DELIVERED (FIRMS, ETC. ARE ALSO INCLUDED IN THE REGISTER, BUT CAN BE FILTERED OUT). THE REGISTER IS, IN A SENSE, A REGISTER OF ADRESSES, WITH PROVISIONS FOR MULTIPLE MAIL-BOXES AT ONE ADDRESS. THIS REGISTER IS MORE UP-TO-DATE THAN THE REGISTER OF DWELLINGS, AND MORE INCLUSIVE.

AS THE SAMPLE HAD TO BE DRAWN IN DECEMBER 1980 (IN ORDER TO HOLD THE FIRST WAVE OF INTERVIEWS IN JANUARY 1981) THE ELECTORAL REGISTER COULD NOT BE USED, AS FOR MOST MUNICIPALITIES IT WOULDN'T HAVE BEEN UPDATED SINCE THE LAST ELECTIONS (EUROPEAN ELECTIONS, 1979). THE REGISTER OF DWELLINGS WAS CONSIDERED TO HAVE TOO MUCH SLIPPAGE (INCORRECT NON-INCLUSIONS AS WELL AS INCORRECT INCLUSIONS). FINALLY IT WAS DECIDED [1] TO USE THE MAIL DELIVERY REGISTER, AS IT IS

[1] WE APPRECIATE THE ADVISE OF AN AD-HOC COMMITTEE ON SAMPLING, WHICH CONSISTED OF DR. H. 'T HART (UNIVERSITY OF AMSTERDAM), DRS. J. DE REE (THE NETHERLANDS CENTRAL BUREAU OF STATISTICS), A.J.M.G. BROEDERS AND DRS. H. NEIJSEN (BOTH INTOMART), DRS. A.TH.J. EGGEN, DRS. B.NIEMOLLER AND DRS. C. VAN DER EIJK (ALL THREE OF THE UNIVERSITY OF AMSTERDAM, AND OF THE ELECTION STUDY STAFF).

CONSIDERABLY MORE ACCESSIBLE THAN THE POPULATION REGISTER, AND AS IT ISN'T TROUBLED BY THE FACT THAT FOR MANY PEOPLE THE ADDRESS OF THEIR REAL DOMICILE DOESN'T COINCIDE WITH THEIR LEGAL ONE (THE LAST ONE IS RECORDED IN THE POPULATION REGISTER). THE SAMPLE DRAWN THEN, IS A SAMPLE OF HOUSEHOLDS, NOT OF PERSONS. ONLY AFTER THE ADDRESSES HAVE BEEN DRAWN, ONE PERSON PER HOUSEHOLD HAS BEEN SELECTED FOR INTERVIEWING.

2. SAMPLING HOUSEHOLDS

WITH A TARGET NUMBER OF CASES IN MIND WHICH HAVE TO PARTICIPATE IN ALL THREE WAVES, AND ON THE BASIS OF EXPECTED NON-RESPONSE, THE GROSS SAMPLE SIZE HAS BEEN SET AT 3500. FINANCIAL CONSIDERATIONS LED TO THE CONDITION THAT FOR EACH MUNICIPALITY REPRESENTED IN THE SAMPLE, NO LESS THAN FOUR ADDRESSES WERE TO BE SAMPLED. THIS LEADS TO A PROCEDURE IN WHICH FIRST OF ALL MUNICIPALITIES ARE SELECTED, AND, IN A SECOND STAGE, HOUSEHOLDS PER MUNICIPALITY.

MUNICIPALITIES ARE DIVIDED INTO SELF-SELECTIVE AND NON-SELF-SELECTIVE ON THE BASIS OF THEIR SIZE. SELF-SELECTIVE MUNICIPALITIES ARE THOSE WITH > 4K MAIL-DELIVERY POINTS, WHERE:

$$K = \frac{\text{TOTAL NUMBER OF MAIL DELIVERY POINTS IN THE NETHERLANDS}}{3500}$$

FOR EACH SELF-SELECTIVE MUNICIPALITY THE NUMBER OF ADDRESSES TO BE DRAWN IS:

$$L = \text{INTEGER}\left(\frac{\text{NUMBER OF MAIL DEL. POINTS FOR THE MUNICIPALITY}}{K}\right)$$

THE REST OF THIS DIVISION (I.E. NUMBERS OF MAIL DELIVERY POINTS < K) IS SET ASIDE.

ORDERED ACCORDING TO PROVINCE, SIZE OF MUNICIPALITY AND DEGREE OF URBANIZATION, ALL NON-SELF-SELECTIVE MUNICIPALITIES ARE LISTED. INCLUDED IN THIS LIST ARE ALSO THE RESTS OF SELF-SELECTIVE COMMUNITIES. THIS LIST CONTAINS A CUMULATIVE TOTAL OF MAIL DELIVERY POINTS. THE GRAND TOTAL OF THIS LIST, DIVIDED BY 4K YIELDS THE NUMBER OF MUNICIPALITIES TO BE SELECTED. IN EACH OF THESE MUNICIPALITIES FOUR ADRESSES WILL BE SELECTED.

THE NON-SELF-SELECTIVE MUNICIPALITIES ARE SELECTED BY DRAWING A RANDOM START (X) IN THE FIRST 4K-INTERVAL OF THE CUMULATIVE

LIST. THIS STARTINGPOINT IDENTIFIES THE FIRST MUNICIPALITY TO BE USED. THE NEXT ONES ARE IDENTIFIED BY THE NUMBERS X + N(4K) IN THE CUMULATIVE LIST, WHERE N = 1,2,3,4,...,N. EACH OF THE NON-SELECTIVE MUNICIPALITIES IN THE SAMPLE WILL BE REPRESENTED BY FOUR ADRESSES (MAIL DELIVERY POINTS).

ONCE THE MUNICIPALITIES IN THE SAMPLE ARE KNOWN, AND THE NUMBER OF ADDRESSES FOR EACH OF THEM, THE MAIL-DELIVERY REGISTER ITSELF IS USED FOR DRAWING THE ACTUAL ADDRESSES, WHICH RESULTED IN 3498 MAIL-DELIVERY POINTS.

3. FROM ADDRESSES TO RESPONDENTS

THE SAMPLING HAS RESULTED IN A SERIES OF ADDRESSES OF MAIL-DELIVERY POINTS. SUPPOSEDLY, EACH MAIL-DELIVERY POINT REFERS TO ONE HOUSEHOLD, BUT IT IS CONCEIVABLE THAT IT CONTAINS TWO OR EVEN MORE. THEREFORE, THE INTERVIEWERS WERE INSTRUCTED FIRST OF ALL TO ESTABLISH HOW MANY HOUSEHOLDS WERE PRESENT AT THE ADDRESS IN QUESTION. IN CASES OF MORE THAN ONE, EACH HOUSEHOLD (TO A MAXIMUM OF THREE) WAS INCLUDED IN THE SAMPLE, AND FROM EACH AN INDIVIDUAL RESPONDENT HAD TO BE SELECTED. THIS LED TO AN INCREASE OF THE GROSS-SAMPLE SIZE FROM 3498 TO 3623.

FOR EACH HOUSEHOLD, THE INTERVIEWER HAD TO ENUMERATE THE INDIVIDUALS COMPRISED BY IT. FROM AMONG THOSE WHO WILL BE 18 YEARS OR OLDER AT MAY 26TH, 1981, ONE PERSON IS SELECTED AT RANDOM BY MEANS OF A PROCEDURE PRINTED ON THE CONTACT-SHEET AND WITH WHICH THE INTERVIEWERS ARE ACQUAINTED. THE INTERVIEWER THEN CHECKS WHETHER OR NOT THIS PERSON HAS THE DUTCH NATIONALITY; IF NOT, ANOTHER PERSON IS SELECTED AT RANDOM, ETC. THE PERSON SELECTED IN THIS WAY WILL BE THE PROSPECTIVE RESPONDENT. SUBSTITUTION IN CASE OF REFUSAL, NOT-AT-HOME, ETC. WAS NOT ALLOWED, NEITHER FOR THE ADDRESSES, NOR FOR THE PERSONS SELECTED AS PROSPECTIVE RESPONDENTS. THIS ALLOWS FOR THE POSSIBILITY THAT AN INTERVIEWER ESTABLISHES A CONTACT, BUT DOES NOT CONDUCT AN INTERVIEW, BECAUSE THE PROSPECTIVE RESPONDENT ISN'T AT HOME, OR REFUSES. IN CASES OF NON-CONTACT THE INTERVIEWER HAD TO REVISIT TWO TIMES AT DIFFERENT HOURS OF THE DAY, ONLY AFTER THAT THE ADDRESS COULD BE LISTED AS A NON-CONTACT.

IN THE SECOND AND THIRD WAVE OF INTERVIEWS THE INTERVIEWER WAS PRESENTED AN ADDRESS AND THE NAME OF THE PERSON TO BE INTERVIEWED, THIS LAST INFORMATION BEING AVAILABLE FROM THE FIRST WAVE. NONRESPONSE IN ANY WAVE MEANT DROP-OUT OF THE SAMPLE FOR SUCCESSIVE WAVES AS WELL. THIS MEANS THAT IN THE FINAL COUNT WE HAVE ONLY THREE KINDS OF RESPONDENTS:

- THOSE WHO PARTICIPATED IN ALL THREE WAVES;
- THOSE WHO ONLY PARTICIPATED IN THE FIRST TWO WAVES;
- THOSE WHO ONLY PARTICIPATED IN THE FIRST WAVE.

TO WHICH OF THESE GROUPS A RESPONDENT BELONGS IS CODED IN VAR003.

TO INCREASE RESPONSE, SOME EXTRA MEASURES HAVE BEEN TAKEN. IN THE FIRST AND SECOND WAVES OF INTERVIEWING ALL CASES OF NON-CONTACT AND NON-PRINCIPLED REFUSALS ("I DON'T HAVE ANY TIME RIGHT NOW", ETC.) RECEIVED A LETTER FROM THE PROJECT-STAFF EXPLAINING THE PURPOSE OF THE INTERVIEW, AND ANNOUNCING THAT ANOTHER INTERVIEWER WOULD COME ALONG. IN THE LETTER A TELEPHONE NUMBER WAS LISTED, WHICH COULD BE USED FOR EITHER MAKING AN APPOINTMENT FOR A SPECIFIC TIME, OR MAKING CLEAR THAT ANOTHER VISIT BY AN INTERVIEWER WOULD NOT BE APPRECIATED AT ALL. THIS PROCEDURE YIELDED QUITE A FEW CASES WHICH WOULD BE OTHERWISE NONRESPONDENTS. RESEARCHERS WHO WANT TO DISCRIMINATE BETWEEN RESPONDENTS WHO COULD BE CONTACTED EASILY (AT THE FIRST 'TRY'), OR ONLY THROUGH EXTRA EFFORTS (AT THE SECOND 'TRY'), CAN DO SO BY USING VAR192 AND/OR VAR416 OF THE DATASET, WHICH CONTAIN ALL RELEVANT INFORMATION IN THIS RESPECT.

4. ARE THE RESPONDENTS A SAMPLE OF THE ELECTORATE?

SOME PROBLEMS HAVE TO BE MENTIONED ON THE QUESTION OF GENERALIZABILITY FROM THE RESPONDENTS INTERVIEWED TO THE ELECTORATE.

1. THE SAMPLE DRAWN IS NOT A SAMPLE OF ELECTORS, BUT OF MAIL DELIVERY POINTS, I.E. HOUSEHOLDS. PER HOUSEHOLD ONLY ONE PERSON IS SELECTED AS PROSPECTIVE RESPONDENT, FROM AMONG ALL THOSE WHO WILL HAVE PASSED THE AGE LIMIT TO VOTE ON ELECTION DAY. PERSONS IN A HOUSEHOLD WITH MANY ADULTS (18+ YEARS) CONSEQUENTLY HAVE A SMALLER CHANCE OF BEING SELECTED THAN PERSONS WHO LIVE IN SMALLER HOUSEHOLDS. IF ONE WANTS TO CORRECT FOR THIS BY WEIGHTING, VAR130 HAS TO BE USED, WHICH CONTAINS THE NUMBER OF ELECTORS IN THE HOUSEHOLD.

2. THE SAMPLING FRAME DOESN'T COVER ONE CATEGORY OF ELECTORS: GOVERNMENT EMPLOYEES WHO, BECAUSE OF THEIR JOB, LIVE ABROAD AND THEIR FAMILY RESIDING WITH THEM. THIS GROUP HOWEVER IS EXTREMELY LIMITED (IN 1977 FOR INSTANCE THIS CONCERNS JUST OVER 7000 PERSONS), REASON FOR US TO ACCEPT THIS NON-INCLUSION AS NEGLIGEABLE (THE WHOLE ELECTORATE CONSISTS OF ALMOST 10 MILLION ELECTORS).

3. CERTAIN PEOPLE OF 18 YEARS OR OLDER DO NOT ENJOY VOTING

RIGHTS BECAUSE OF COURT ORDERS. IT CONCERNS VARIOUS GROUPS OF PERSONS, BUT MOST IMPORTANTLY:

A) PRISONERS;
B) THE MENTALLY INSANE, LIVING IN AN ASYLUM BECAUSE OF COURT ORDERS;
C) MENTAL DISABLEDS WHO, BY COURT ORDER, ARE PLACED UNDER GUARDIANSHIP;
D) PERSONS WHO BY COURT ORDERS ARE DEPRIVED OF PARENTAL CONTROL.

CATEGORIES A) AND B) ARE NOT INCLUDED IN THE SAMPLING FRAME, AND HENCE NOT IN THE SAMPLE. CATEGORIES C) AND D) MIGHT HAVE BEEN INCLUDED IN THE GROUP OF PROSPECTIVE RESPONDENTS HOWEVER. CATEGORY C) WILL MOST LIKELY CONSIST OF NONRESPONDENTS. CATEGORY D) MIGHT BE REPRESENTED IN THE SAMPLE, WHILE NOT ENJOYING VOTING RIGHTS. THE SIZE OF THIS GROUP IS SO SMALL HOWEVER (A COUPLE OF THOUSAND IN AN ELECTORATE OF ABOUT 10 MILLION), THAT THE PROBLEM OF THEIR POSSIBLE INCLUSION SEEMS NEGLIGEABLE.

4. NONRESPONSE IS THE MAIN FACTOR HAMPERING GENERALIZATIONS TO THE ELECTORATE. THE MAGNITUDE OF THE PROBLEM IS DETERMINED BY WHETHER OR NOT NONRESPONSE IS A RANDOM OR A NON-RANDOM PHENOMENON. RESEARCHERS WANTING TO INVESTIGATE THIS CAN MAKE USE OF THREE KINDS OF DATA:

A) GEOGRAPHICAL CHARACTERISATION OF RESPONSE AND NONRESPONSE. AT THE END OF THIS CHAPTER THE DISTRIBUTION OF RESPONSE AND NONRESPONSE IS LISTED FOR PROVINCES, DEGREES OF URBANISATION, REGIONS, AND SIZE OF MUNICIPALITY. THESE DATA CAN BE USED TO ASSESS WHETHER OR NOT NONRESPONSE IS, OR ISN'T RELATED TO THESE VARIABLES, AND IF IT IS, WHETHER ONE WANTS TO CORRECT FOR THIS BY WEIGHTING.
B) VAR003 INDICATES WHETHER THE RESPONDENT PARTICIPATED IN ALL THREE WAVES, OR DROPPED OUT AFTER THE FIRST OR SECOND ONE. THIS ALLOWS TESTING THE HYPOTHESIS THAT PANEL-ATTRITION IS SELECT OR RANDOM IN TERMS OF THE VARIABLES ASCERTAINED FOR ALL RESPONDENTS (I.E. THE WAVE 1 VARIABLES FOR COMPARING SUCCESS OR DROP-OUT AT THE SECOND WAVE, AND THE WAVE 1 + 2 VARIABLES FOR COMPARING SUCCESS OR DROP-OUT AT THE THIRD WAVE).
C) VAR192 AND VAR416 INDICATE WHETHER OR NOT THE

COOPERATION OF A RESPONDENT HAS BEEN SECURED NORMALLY, "

OR ONLY AFTER MORE EXTENDED EFFORT. THE LAST GROUP WOULD HAVE FORMED PART OF NONRESPONSE OR PANEL-ATTRITION WITHOUT THESE EFFORTS. THESE VARIABLES THEN INDIRECTLY ALLOW ONE TO TEST FOR THE HYPOTHESIS THAT NONRESPONSE OR ATTRITION TENDS TO BE RANDOM.

5. SOME CHARACTERISTICS OF RESPONDENTS ARE DISTRIBUTED SIGNIFICANTLY DIFFERENT FROM KNOWN POPULATION DISTRIBUTIONS. IF ONE WANTS TO RESTORE THE POPULATION DISTRIBUTIONS, WEIGHTING IS NECESSARY. RELEVANT VARIABLES TO BE USED IN A WEIGHTING PROCEDURE ARE CONTAINED IN WAVE 1, POPULATION DISTRIBUTIONS ARE TO BE OBTAINED FROM (PUBLICATIONS OF) THE NETHERLANDS CENTRAL BUREAU OF STATISTICS.

5. A DETAILED ACCOUNT OF NONRESPONSE

FROM SAMPLE TO WAVE 1

ADDRESSES SELECTED: 3498
HOUSEHOLDS CONTAINED IN THESE ADDRESSES: 3623
(MAXIMUM 1 RESPONDENT PER HOUSEHOLD)

| 3623 |

| 1844 INTERVIEWS AT 1ST TRY |

| 217 NOT-INHABITED ADDRESSES |

1562 CASES: INTERVIEW NOT POSSIBLE CAUSE:	
-REFUSAL	896
-ILLNESS	17
-COMMUNICATION PROBLEMS	37
-FOREIGNER	71
-NO CONTACT (I.E. 3 TIMES NOT AT HOME)	341
-OTHER CAUSES	190
-NA	10

| 1444 CASES INCLUDED IN SECOND TRY |

| 461 INTERVIEWS AT 2ND TRY |

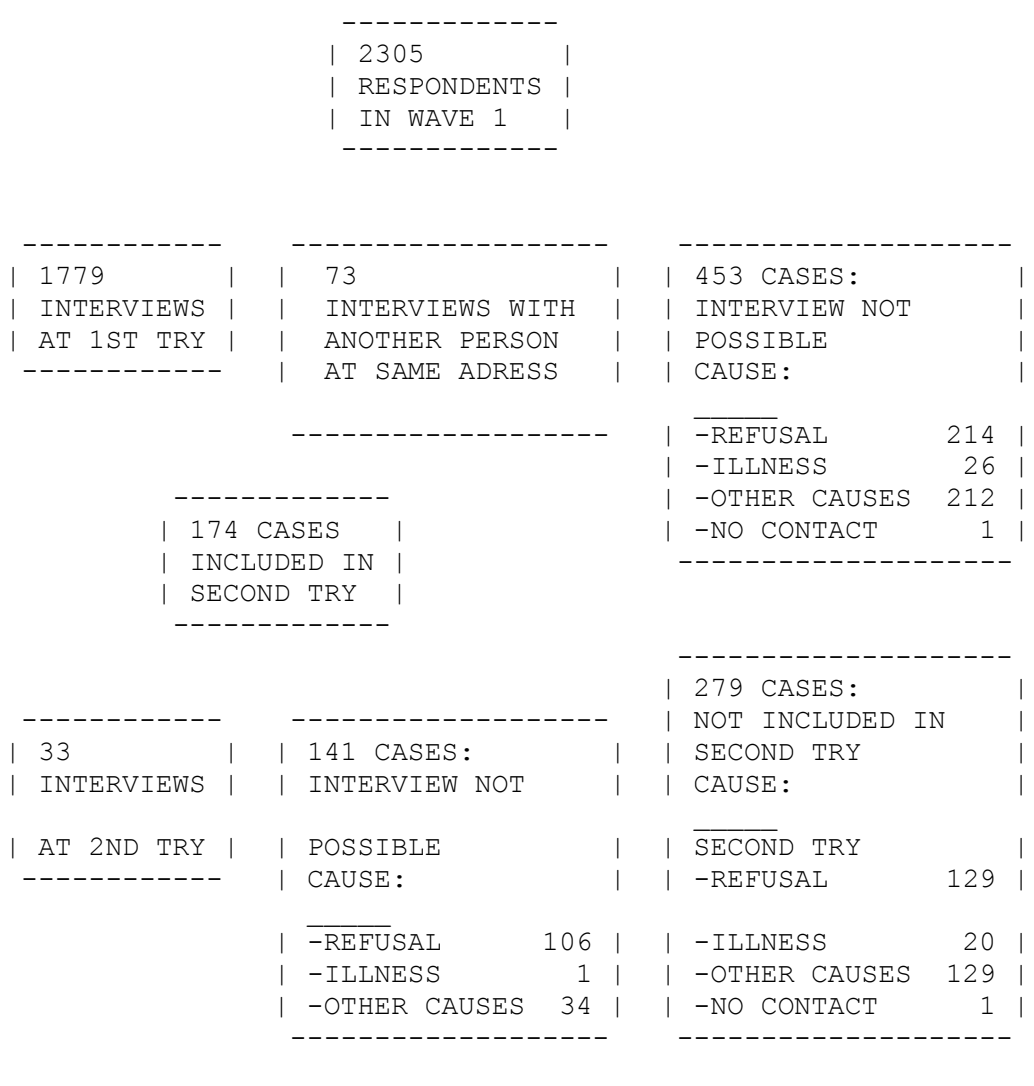
983 CASES: INTERVIEW NOT POSSIBLE CAUSE:	
-REFUSAL	580
-ILLNESS	16
-COMMUNICATION PROBLEMS	26
-FOREIGNER	9
-NO CONTACT	258
-OTHER CAUSES	82
-NA	12

118 CASES: NOT INCLUDED IN SECOND TRY CAUSE:	
-REFUSAL	5
-ILLNESS	1
-COMMUNICATION PROBLEMS	37
-FOREIGNER	71
-NO CONTACT	4

SUMMARY OF NONRESPONSE FROM SAMPLE TO WAVE 1

ORIGINAL SAMPLE	3623	
INCORRECT INCLUSIONS (NOT-INHABITED + FOREIGNERS)	297	
GROSS SAMPLE	3326	= 100.0%
RESPONSE (1ST AND 2ND TRY)	2305	= 69.3%
NO CONTACT	262	= 7.9%
REFUSAL	585	= 17.6%
ALL OTHER CAUSES OF NO SUCCESS	174	= 5.2%

FROM WAVE 1 TO WAVE 2



SUMMARY OF NONRESPONSE FROM WAVE 1 TO WAVE 2

# RESPONDENTS IN WAVE 1	2305		
WRONG PERSON INTERVIEWED	73		
	2232	=	100.0%
RESPONSE (1ST AND 2ND TRY)	1812	=	81.2%
NO CONTACT	1	=	0.0%
REFUSAL	235	=	10.5%
ALL OTHER CAUSES OF NO SUCCESS	184	=	8.2%

FROM WAVE 2 TO WAVE 3

SUMMARY OF NONRESPONSE FROM WAVE 2 TO WAVE 3

# RESPONDENTS IN WAVE 2	1812		
WRONG PERSON INTERVIEWED	7		
	1805	=	100.0%
RESPONSE (1ST AND 2ND TRY)	1620	=	89.4%
NO CONTACT	76	=	4.2%
REFUSAL	59	=	3.3%
ALL OTHER CAUSES OF NO SUCCESS	50	=	2.8%

6. GEOGRAPHICAL DISTRIBUTION OF RESPONSE AND NONRESPONSE

REPORTED BELOW ARE DISTRIBUTIONS FOR TWO GROUPS OF CASES. FIRST OF ALL THE RESPONSE OF WAVE 1 (N=2305), AND SECONDLY THE NONRESPONSE, THAT IS THE DIFFERENCE BETWEEN GROSS SAMPLE (N=3326) AND RESPONSE, 1021 CASES IN ALL. THE DISTRIBUTIONS FOR THE RESPONSE ARE THE SAME AS THOSE REPORTED IN THE VARIABLE DOCUMENTATION PART OF THIS CODEBOOK, VAR187 TO VAR190.

DEGREE OF URBANISATION (FOR DEFINITION OF CATEGORIES, SEE APPENDIX 8)

CODE	CATEGORY	NONRESPONSE		RESPONSE	
01	A1 <LOW>	-	-	-	-
02	A2	1	0.1	7	0.3
03	A3	17	1.7	57	2.5
04	A4	53	5.2	178	7.7
05	B1	47	4.6	193	8.4
06	B2	81	7.9	337	14.6
07	B3	131	12.8	325	14.1
08	C1	20	2.0	54	2.3
09	C2	82	8.0	212	9.2
10	C3	51	5.0	145	6.3
11	C4	131	12.8	211	9.2
12	C5	149	14.6	324	14.1
13	C6 <HIGH>	258	25.3	262	11.4
		1021	100.0	2305	100.0

SIZE OF MUNICIPALITY

CODE	CATEGORY	NONRESPONSE		RESPONSE	
1	< 5000	39	3.8	126	5.5
2	5000-10000	80	7.8	256	11.1
3	10000-20000	116	11.4	418	18.1
4	20000-50000	200	19.6	590	25.6
5	50000-100000	154	15.1	296	12.8
6	> 100000	174	17.0	357	15.5
7	THE HAGUE	71	7.0	66	2.9
8	ROTTERDAM	72	7.1	82	3.6
9	AMSTERDAM	115	11.3	114	4.9
		1021	100.0	2305	100.0

PROVINCE

CODE	CATEGORY	NONRESPONSE		RESPONSE	
01	GRONINGEN	29	2.8	113	4.9
02	FRIESLAND	26	2.5	101	4.4
03	DRENTHE	23	2.3	75	3.3
04	OVERIJSSEL	57	5.6	156	6.8
05	GELDERLAND	106	10.4	305	13.2
06	UTRECHT	64	6.3	138	6.0
07	NOORD-HOLLAND	108	10.6	242	10.5
08	ZUID-HOLLAND	163	16.0	317	13.8
09	ZEELAND	23	2.3	49	2.1
10	NOORD-BRABANT	126	12.3	336	14.6
11	LIMBURG	38	3.7	204	8.9
12	METROPOLITAN AREAS (AMSTERDAM, ROTTERDAM, THE HAGUE)	258	25.3	262	11.4
13	DRONTEN AND ZUIDELIJKE IJSSELMEERPOLDERS	-	-	7	.3
		1021	100.0	2305	100.0

REGION (FOR DEFINITION OF CATEGORIES, SEE APPENDIX 8)

CODE	CATEGORY	NONRESPONSE		RESPONSE	
1	DISTRICT I	258	25.3	262	11.4
2	DISTRICT II	288	28.2	604	26.2
3	DISTRICT III	78	7.6	289	12.5
4	DISTRICT IV	163	16.0	468	20.3
5	DISTRICT V	187	18.3	589	25.6
6	DISTRICT VI	47	4.6	93	4.0
		1021	100.0	2305	100.0

CODEBOOK INFORMATION

THE EXAMPLE BELOW IS A REPRODUCTION OF INFORMATION APPEARING IN THE MACHINE READABLE CODEBOOK FOR A TYPICAL VARIABLE. THE NUMBERS IN CIRCLES DO NOT APPEAR IN THE CODEBOOK, BUT ARE REFERENCES TO THE DESCRIPTIONS WHICH FOLLOW THIS EXAMPLE.

VAR118 POLITICAL EFFICACY - ITEM 4 MD=GE 6

REF118 DECK 03 COL 70
WAVE 1 QUEST. 18 LOC 189 WIDTH 1

<SEE VAR115 FOR INTRODUCTION TO QUESTION>

SO MANY PEOPLE VOTE IN THE ELECTIONS THAT IT DOESN'T MATTER WHETHER I VOTE OR NOT.

1.	AGREE	234	10.2
2.	DISAGREE	1932	83.8
6.	DK	135	5.9
8.	NA	4	.2
		2305	100.0

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1. INDICATES VARIABLE AND REFERENCE NUMBERS. A VARIABLE AND A REFERENCE NUMBER ARE ASSIGNED TO EACH ITEM IN THE STUDY. IN THE PRESENT CODEBOOK, WHICH DOCUMENTS THE ARCHIVED DATASET, THESE NUMBERS ARE IDENTICAL.
   SHOULD THE DATA BE SUBSET OR REARRANGED BY AN OSIRIS PROGRAM, THE VARIABLE NUMBERS WOULD CHANGE TO REFLECT THE ORDER OF THE NEW DATASET, WHILE THE REFERENCE NUMBERS WOULD REMAIN UNCHANGED TO REFLECT THE VARIABLE NUMBER IN THE CODEBOOK DESCRIBING THE ARCHIVED DATASET.
   SHOULD THE DATA BE SUBSET BY AN SPSS PROCEDURE, THE VARIABLE NUMBERS WOULD NOT BE AFFECTED AND REMAIN THE SAME AS THOSE IN THE CODEBOOK.

2. INDICATES THE VARIABLE-LABEL USED IN THE SPSS-SYSTEM FILE AND AS LISTED IN THE VARIABLE DESCRIPTION LIST. THE CORRESPONDING LABEL IN OSIRIS-SYSTEM FILES IS AN ABBREVATION (24 CHARACTERS MAXIMUM) OF THE ONE USED IN THIS CODEBOOK.

3. INDICATES THE DESIGNATION OF MISSING DATA. IN THIS EXAMPLE CODE VALUES GREATER THAN OR EQUAL TO SIX ARE MISSING DATA (MD=GE 6). ALTERNATIVE STATEMENTS FOR OTHER VARIABLES ARE "MD=0", "MD=0 OR GE 9", "MD=NONE", ETC.
   SOME ANALYSIS SOFTWARE PACKAGES (INCLUDING OSIRIS AND SPSS) REQUIRE THAT CERTAIN TYPES OF DATA WHICH THE USER DESIRES TO EXCLUDE FROM ANALYSIS BE DESIGNATED AS 'MISSING DATA', E.G. INAPPROPRIATE, UNASCERTAINED, UNASCERTAINABLE OR AMBIGUOUS DATA CATEGORIES. ALTHOUGH THESE CATEGORIES ARE DEFINED AS MISSING DATA CATEGORIES, THIS DOES NOT MEAN THAT A USER SHOULD NOR OR CANNOT USE THESE CODES IN A SUBSTANTIVE ROLE IF HE OR SHE SO DESIRES.

4. INDICATES THE STARTING LOCATION AND WIDTH OF THIS VARIABLE WHEN THE DATA ARE STORED ON A MAGNETIC TAPE IN THE OSIRIS FORMAT.

5. INDICATES THE LOCATION BY DECK AND COLUMN(S) OF THIS VARIABLE WHEN THE DATA ARE ON CARDS OR IN CARD IMAGE (80 COLUMN FORMAT)

6. INDICATES THE WAVE-NUMBER AND QUESTION-NUMBER. THIS INFORMATION CAN BE USED FOR RETRIEVING THE ORIGINAL (UNTRANSLATED) TEXT OF THE QUESTION.

7. INDICATES ANY CONTINGENCY ASSOCIATED WITH THE VARIABLE. ALSO LISTED IS THE FULL QUESTION TEXT SUPPLIED BY THE INVESTIGATOR TO DESCRIBE THE VARIABLE. THE QUESTION TEXT REFLECTS THE ORIGINAL WORDING OF THE QUESTIONNAIRE ITEM.

8. INDICATES AN ADDITIONAL COMMENT OR EXPLANATION APPENDED TO THE VARIABLE DESCRIPTION.

9. INDICATES THE ABSOLUTE AND RELATIVE FREQUENCY OF OCCURENCE OF EACH CODE VALUE.

10. INDICATES THE CODE VALUE OCCURING IN THE DATA FOR THIS VARIABLE.

11. INDICATES THE TEXTUAL DEFINITIONS OF THE CODES. ABBREVATIONS COMMONLY USED IN THE CODE DEFINITIONS ARE: DK (DON'T KNOW), NA (NOT ASCERTAINED) AND INAP (INAPPROPRIATE).

FILE STRUCTURES

THE DATA ARE AVAILABLE FROM STEINMETZ-ARCHIVES (AMSTERDAM, THE NETHERLANDS), OR FROM ICPSR (ANN ARBOR, USA). THE FOLLOWING FORMATS ARE AVAILABLE:

A) SPSS-SYSTEM FILE (TO BE OBTAINED FROM STEINMETZ-ARCHIVES),
CONTAINS 796 VARIABLES FOR 2305 RESPONDENTS.

B) CARD-IMAGE FILE (TO BE OBTAINED FROM EITHER STEINMETZ OR ICPSR),
CONTAINS 20 CARDS PER RESPONDENT IN A FORMAT BASED ON 80 COLUMNS PER CARD. THE DATA ARE SORTED BY RESPONDENT WITH ALL DECKS FOR EACH CASE TOGETHER IN IN ASCENDING ORDER. THE FIRST FOURTEEN COLUMNS OF EACH CARD ARE USED FOR IDENTIFICATION-PURPOSES:

COL 1-6 : ICPSR STUDY NUMBER (791211)
COL 7-8 : DECK-NUMBER (RANGE 01-20)
COL 9-14: RESPONDENT IDENTIFICATION NUMBER.

C) OSIRIS-DATASET (TO BE OBTAINED FROM ICPSR), CONTAINS TWO
COMPONENTS: A DICTIONARY AND A DATAFILE. THE OSIRIS DATA FILE IS CONSTRUCTED WITH A SINGLE LOGICAL RECORD OF 1213 BYTES FOR EACH RESPONDENT.

VARIABLE DESCRIPTION LIST

WAVE	QUEST. NO.	VAR NO.	DESCRIPTION
-	-	001	STUDY NUMBER
-	-	002	RESPONDENT IDENTIFICATION NUMBER
-	-	003	TYPE OF INTERVIEW RECORD
			FIRST WAVE OF INTERVIEWS
1	-	004	START OF FIRST INTERVIEW - HOUR
1	-	005	START OF FIRST INTERVIEW - MINUTE
			POLITICAL INTEREST
1	1	006	READS ABOUT NATIONAL NEWS?
1	2	007	TALKS ABOUT NATIONAL PROBLEMS?
1	3	008	READS ABOUT FOREIGN NEWS?
1	4	009	IS INTERESTED IN POLITICS?
1	1-4	010	POLITICAL INTEREST SCORE - WAVE 1
			NATIONAL PROBLEMS OF IMPORTANCE TO RESPONDENT
1	5	011	MOST IMPORTANT NATIONAL PROBLEM
1	5	012	SECOND IMPORTANT NATIONAL PROBLEM
1	5	013	THIRD IMPORTANT NATIONAL PROBLEM
1	5	014	FOURTH IMPORTANT NATIONAL PROBLEM
1	5	015	FIFTH IMPORTANT NATIONAL PROBLEM
			VOTING BEHAVIOR IN 1977
1	6A	016	DID VOTE IN 77 PARLIAMENTARY ELECTIONS?
1	6B	017	PARTY VOTED FOR IN 77 ELECTIONS
			PARTY-IDENTIFICATION AND MEMBERSHIP
1	7-10	018	TYPOLOGY OF PARTY IDENTIFICATIONS
1	7A,7C,9A	019	STRENGTH OF IDENTIFICATION WITH FIRST PARTY
1	7B,9B	020	DIRECTION OF IDENTIFICATION, FIRST PARTY
1	8,10	021	MULTIPLE PARTISANSHIP - PVDA
1	8,10	022	MULTIPLE PARTISANSHIP - CDA
1	8,10	023	MULTIPLE PARTISANSHIP - KVP

1	8,10	024	MULTIPLE PARTISANSHIP - ARP
1	8,10	025	MULTIPLE PARTISANSHIP - CHU
1	8,10	026	MULTIPLE PARTISANSHIP - VVD
1	8,10	027	MULTIPLE PARTISANSHIP - D66
1	8,10	028	MULTIPLE PARTISANSHIP - DS70
1	8,10	029	MULTIPLE PARTISANSHIP - CPN
1	8,10	030	MULTIPLE PARTISANSHIP - SGP
1	8,10	031	MULTIPLE PARTISANSHIP - PPR
1	8,10	032	MULTIPLE PARTISANSHIP - GPV
1	8,10	033	MULTIPLE PARTISANSHIP - PSP
1	8,10	034	MULTIPLE PARTISANSHIP - BOERENPARTIJ
1	8,10	035	MULTIPLE PARTISANSHIP - OTHER PARTY
1	11A	036	IS RESPONDENT MEMBER OF A PARTY?
1	11B	037	PARTY RESPONDENT IS A MEMBER OF
1	11C	038	HAS RESPONDENT EVER BEEN A MEMBER OF A PARTY?

PERCEPTION AND EVALUATION OF PARTIES

1	12A	039	GOOD ASPECTS OF PVDA - CONCEPT 1
1	12A	040	GOOD ASPECTS OF PVDA - EVALUATION 1
1	12A	041	GOOD ASPECTS OF PVDA - ASSOCIATION 1
1	12A	042	GOOD ASPECTS OF PVDA - CONCEPT 2
1	12A	043	GOOD ASPECTS OF PVDA - EVALUATION 2
1	12A	044	GOOD ASPECTS OF PVDA - ASSOCIATION 2
1	12A	045	GOOD ASPECTS OF PVDA - CONCEPT 3
1	12A	046	GOOD ASPECTS OF PVDA - EVALUATION 3
1	12A	047	GOOD ASPECTS OF PVDA - ASSOCIATION 3
1	12B	048	BAD ASPECTS OF PVDA - CONCEPT 1
1	12B	049	BAD ASPECTS OF PVDA - EVALUATION 1
1	12B	050	BAD ASPECTS OF PVDA - ASSOCIATION 1
1	12B	051	BAD ASPECTS OF PVDA - CONCEPT 2
1	12B	052	BAD ASPECTS OF PVDA - EVALUATION 2
1	12B	053	BAD ASPECTS OF PVDA - ASSOCIATION 2
1	12B	054	BAD ASPECTS OF PVDA - CONCEPT 3
1	12B	055	BAD ASPECTS OF PVDA - EVALUATION 3
1	12B	056	BAD ASPECTS OF PVDA - ASSOCIATION 3
1	13A	057	GOOD ASPECTS OF VVD - CONCEPT 1
1	13A	058	GOOD ASPECTS OF VVD - EVALUATION 1
1	13A	059	GOOD ASPECTS OF VVD - ASSOCIATION 1
1	13A	060	GOOD ASPECTS OF VVD - CONCEPT 2
1	13A	061	GOOD ASPECTS OF VVD - EVALUATION 2
1	13A	062	GOOD ASPECTS OF VVD - ASSOCIATION 2
1	13A	063	GOOD ASPECTS OF VVD - CONCEPT 3
1	13A	064	GOOD ASPECTS OF VVD - EVALUATION 3
1	13A	065	GOOD ASPECTS OF VVD - ASSOCIATION 3
1	13B	066	BAD ASPECTS OF VVD - CONCEPT 1
1	13B	067	BAD ASPECTS OF VVD - EVALUATION 1
1	13B	068	BAD ASPECTS OF VVD - ASSOCIATION 1
1	13B	069	BAD ASPECTS OF VVD - CONCEPT 2
1	13B	070	BAD ASPECTS OF VVD - EVALUATION 2

1	13B	071	BAD ASPECTS OF VVD - ASSOCIATION 2
1	13B	072	BAD ASPECTS OF VVD - CONCEPT 3
1	13B	073	BAD ASPECTS OF VVD - EVALUATION 3
1	13B	074	BAD ASPECTS OF VVD - ASSOCIATION 3
1	14A	075	GOOD ASPECTS OF CDA - CONCEPT 1
1	14A	076	GOOD ASPECTS OF CDA - EVALUATION 1
1	14A	077	GOOD ASPECTS OF CDA - ASSOCIATION 1
1	14A	078	GOOD ASPECTS OF CDA - CONCEPT 2
1	14A	079	GOOD ASPECTS OF CDA - EVALUATION 2
1	14A	080	GOOD ASPECTS OF CDA - ASSOCIATION 2
1	14A	081	GOOD ASPECTS OF CDA - CONCEPT 3
1	14A	082	GOOD ASPECTS OF CDA - EVALUATION 3
1	14A	083	GOOD ASPECTS OF CDA - ASSOCIATION 3
1	14B	084	BAD ASPECTS OF CDA - CONCEPT 1
1	14B	085	BAD ASPECTS OF CDA - EVALUATION 1
1	14B	086	BAD ASPECTS OF CDA - ASSOCIATION 1
1	14B	087	BAD ASPECTS OF CDA - CONCEPT 2
1	14B	088	BAD ASPECTS OF CDA - EVALUATION 2
1	14B	089	BAD ASPECTS OF CDA - ASSOCIATION 2
1	14B	090	BAD ASPECTS OF CDA - CONCEPT 3
1	14B	091	BAD ASPECTS OF CDA - EVALUATION 3
1	14B	092	BAD ASPECTS OF CDA - ASSOCIATION 3
1	15A	093	GOOD ASPECTS OF D66 - CONCEPT 1
1	15A	094	GOOD ASPECTS OF D66 - EVALUATION 1
1	15A	095	GOOD ASPECTS OF D66 - ASSOCIATION 1
1	15A	096	GOOD ASPECTS OF D66 - CONCEPT 2
1	15A	097	GOOD ASPECTS OF D66 - EVALUATION 2
1	15A	098	GOOD ASPECTS OF D66 - ASSOCIATION 2
1	15A	099	GOOD ASPECTS OF D66 - CONCEPT 3
1	15A	100	GOOD ASPECTS OF D66 - EVALUATION 3
1	15A	101	GOOD ASPECTS OF D66 - ASSOCIATION 3
1	15B	102	BAD ASPECTS OF D66 - CONCEPT 1
1	15B	103	BAD ASPECTS OF D66 - EVALUATION 1
1	15B	104	BAD ASPECTS OF D66 - ASSOCIATION 1
1	15B	105	BAD ASPECTS OF D66 - CONCEPT 2
1	15B	106	BAD ASPECTS OF D66 - EVALUATION 2
1	15B	107	BAD ASPECTS OF D66 - ASSOCIATION 2
1	15B	108	BAD ASPECTS OF D66 - CONCEPT 3
1	15B	109	BAD ASPECTS OF D66 - EVALUATION 3
1	15B	110	BAD ASPECTS OF D66 - ASSOCIATION 3

VOTE INTENTION

1	16A	111	DOES RESPONDENT INTEND TO VOTE
1	16B	112	PARTY RESPONDENT INTENDS TO VOTE FOR
1	16C	113	VOTE INTENTION IF OBLIGATED TO VOTE
1	17	114	SECOND CHOICE FOR VOTE

POLITICAL EFFICACY

1	18	115	POLITICAL EFFICACY - ITEM 1
1	18	116	POLITICAL EFFICACY - ITEM 2
1	18	117	POLITICAL EFFICACY - ITEM 3
1	18	118	POLITICAL EFFICACY - ITEM 4
1	18	119	POLITICAL EFFICACY SCORE - WAVE 1

LEFT AND RIGHT IN POLITICS

1	19	120	LEFT-RIGHT SELFRATING
1	20A	121	WHAT IS LEFT - FIRST ANSWER
1	20A	122	WHAT IS LEFT - SECOND ANSWER
1	20B	123	WHAT IS RIGHT - FIRST ANSWER
1	20B	124	WHAT IS RIGHT - SECOND ANSWER

EXPECTATION OF ELECTION OUTCOME

1	21	125	WHICH PARTY WINS - PVDA OR CDA
1	22	126	WINNING COMBINATION PVDA-D66 OR CDA-VVD

BACKGROUND DATA

1	P1	127	SEX OF RESPONDENT
1	P1	128	AGE OF RESPONDENT
1	P1	129	NUMBER OF PERSONS IN HOUSEHOLD
1	P1	130	NUMBER OF PERSONS >18 YEARS IN HOUSEHOLD
1	P1	131	STATUS OF RESPONDENT IN HOUSEHOLD
1	P1	132	TYPOLOGY OF HOUSEHOLD COMPOSITION
1	P2	133	RESPONDENT'S BIRTHDATE - DAY
1	P2	134	RESPONDENT'S BIRTHDATE - MONTH
1	P2	135	RESPONDENT'S BIRTHDATE - YEAR
1	P2	136	ELECTORAL COHORT OF RESPONDENT
1	P3	137	MARITAL STATUS
1	P1	138	RESPONDENT IS (NO) HOUSEWIFE
1	P4	139	DOES HOUSEWIFE ALSO HAVE PAYING JOB
1	P5	140	EMPLOYMENT STATUS OF RESPONDENT
1	P6	141	PROFESSION AND FUNCTION OF RESPONDENT
1	P6	142	BRANCH OF INDUSTRY RESPONDENT'S JOB IS IN
1	P6	143	NUMBER OF STAFF RESPONDENT EMPLOYS
1	P7	144	NUMBER OF HOURS PER WEEK RESPONDENT WORKS
1	P8	145	WAS RESPONDENT EMPLOYED PREVIOUSLY?
1	P9	146	PREVIOUS PROFESSION AND FUNCTION OF RESPONDENT
1	P10,P11	147	DOES RESPONDENT WORK PART-TIME?
1	P11	148	IS PART-TIME WORK REGULAR OR NOT?
1	P12	149	WOULD RESPONDENT LIKE REGULAR EMPLOYMENT?
1	P13	150	NUMBER OF HOURS PER WEEK RESP. WANTS TO WORK

1	P14	151	EMPLOYMENT OF FATHER IN RESPONDENT'S ADOLESCENCE
1	P15	152	EMPLOYER OF FATHER OF RESPONDENT
1	P16	153	PROFESSION AND FUNCTION OF FATHER OF RESPONDENT
1	P16	154	BRANCH OF INDUSTRY FATHER'S JOB WAS IN
1	P16	155	NUMBER OF STAFF FATHER OF RESPONDENT EMPLOYED
1	P1	156	HEAD OF HOUSEHOLD IS (NOT) RESPONDENT
1	P17	157	EMPLOYMENT STATUS OF HEAD OF HOUSEHOLD
1	P18	158	PROFESSION AND FUNCTION OF HEAD OF HOUSEHOLD
1	P18	159	BRANCH OF INDUSTRY HEAD OF HOUSEHOLD'S JOB IS IN
1	P18	160	NUMBER OF STAFF HEAD OF HOUSEHOLD EMPLOYS
1	P19	161	NUMBER OF HOURS PER WEEK HEAD OF HOUSEHOLD WORKS
1	P20	162	FORMER PROFESSION AND FUNCTION OF H. OF H.
1	P21	163	DOES HEAD OF HOUSEHOLD WORK PART-TIME?
1	P22	164	IS PART-TIME WORK OF H. OF H. REGULAR OR NOT
1	P23	165	WOULD HEAD OF HOUSEHOLD LIKE REGULAR EMPLOYMENT?
1	P24	166	NUMBER OF HOURS PER WEEK H. OF H. WANTS TO WORK
1	P25	167	EDUCATION OF RESPONDENT
1	P26	168	EDUCATION OF RESPONDENT (NOT) COMPLETED
1	P27	169	EDUCATION OF FATHER OF RESPONDENT
1	P1	170	RECAPITULATION CONCERNING HEAD OF HOUSEHOLD
1	P28	171	EDUCATION OF HEAD OF HOUSEHOLD
1	P29	172	EDUCATION OF HEAD OF HOUSEHOLD (NOT) COMPLETED
1	P30	173	SOCIAL CLASS - SELF IMAGE
1	P31	174	RELIGION
1	P32	175	SECT IN DUTCH REFORMED CHURCH RESP. BELONGS TO
1	P33	176	CALVINIST DENOMINATION OR SECT RESP. BELONGS TO
1	P34	177	ATTENDANCE OF RELIGIOUS SERVICES
1	P35	178	RELIGION RESPONDENT IS BROUGHT UP IN
1	P36	179	INCOME OF RESPONDENT'S HOUSEHOLD
1	P37	180	HEALTH INSURANCE - HEAD OF HOUSEHOLD
1	P38	181	IS RESPONDENT HOUSEOWNER?

MISCELLANEOUS

1	-	182	END OF FIRST INTERVIEW - HOUR
1	-	183	END OF FIRST INTERVIEW - MINUTE
1	-	184	INTERVIEWER IDENTIFICATION NUMBER, WAVE 1
1	-	185	DATE OF FIRST INTERVIEW - DAY
1	-	186	DATE OF FIRST INTERVIEW - MONTH
1	-	187	DEGREE OF URBANISATION
1	-	188	SIZE OF MUNICIPALITY
1	-	189	PROVINCE
1	-	190	REGION
1	-	191	IDENTIFICATION NUMBER OF MUNICIPALITY

1	-	192	INTERVIEW SUCCEEDED AT FIRST OR SECOND TRY
1	-	193	CAUSE OF NO SUCCESS AT FIRST TRY

SECOND WAVE OF INTERVIEWS

2	-	194	START OF SECOND INTERVIEW - HOUR
2	-	195	START OF SECOND INTERVIEW - MINUTE
			POLITICAL INTEREST
2	1	196	READS ABOUT NATIONAL NEWS?
2	2	197	TALKS ABOUT NATIONAL PROBLEMS?
2	3	198	READS ABOUT FOREIGN NEWS?
2	4	199	IS INTERESTED IN POLITICS?
2	1-4	200	POLITICAL INTEREST SCORE - WAVE 2
			NATIONAL PROBLEMS OF IMPORTANCE TO RESPONDENT
2	5	201	MOST IMPORTANT NATIONAL PROBLEM
2	5	202	SECOND IMPORTANT NATIONAL PROBLEM
2	5	203	THIRD IMPORTANT NATIONAL PROBLEM
2	5	204	FOURTH IMPORTANT NATIONAL PROBLEM
2	5	205	FIFTH IMPORTANT NATIONAL PROBLEM
			VOTING BEHAVIOR IN 1977
2	6A	206	DID VOTE IN 77 PARLIAMENTARY ELECTIONS?
2	6B	207	PARTY VOTED FOR IN 77 ELECTIONS
			PARTY-IDENTIFICATION
2	7-10	208	TYPOLOGY OF PARTY IDENTIFICATION
2	7A,7C,9A	209	STRENGTH OF IDENTIFICATION WITH FIRST PARTY
2	7B,9B	210	DIRECTION OF IDENTIFICATION, FIRST PARTY
2	8,10	211	MULTIPLE PARTISANSHIP - PVDA
2	8,10	212	MULTIPLE PARTISANSHIP - CDA
2	8,10	213	MULTIPLE PARTISANSHIP - KVP
2	8,10	214	MULTIPLE PARTISANSHIP - ARP
2	8,10	215	MULTIPLE PARTISANSHIP - CHU
2	8,10	216	MULTIPLE PARTISANSHIP - VVD
2	8,10	217	MULTIPLE PARTISANSHIP - D66
2	8,10	218	MULTIPLE PARTISANSHIP - DS70
2	8,10	219	MULTIPLE PARTISANSHIP - CPN
2	8,10	220	MULTIPLE PARTISANSHIP - SGP

2	8,10	221	MULTIPLE PARTISANSHIP - PPR
2	8,10	222	MULTIPLE PARTISANSHIP - GPV
2	8,10	223	MULTIPLE PARTISANSHIP - PSP
2	8,10	224	MULTIPLE PARTISANSHIP - BOERENPARTIJ
2	8,10	225	MULTIPLE PARTISANSHIP - OTHER PARTY

PERCEPTION AND EVALUATION OF PARTIES

2	11A	226	GOOD ASPECTS OF PVDA - CONCEPT 1
2	11A	227	GOOD ASPECTS OF PVDA - EVALUATION 1
2	11A	228	GOOD ASPECTS OF PVDA - ASSOCIATION 1
2	11A	229	GOOD ASPECTS OF PVDA - CONCEPT 2
2	11A	230	GOOD ASPECTS OF PVDA - EVALUATION 2
2	11A	231	GOOD ASPECTS OF PVDA - ASSOCIATION 2
2	11A	232	GOOD ASPECTS OF PVDA - CONCEPT 3
2	11A	233	GOOD ASPECTS OF PVDA - EVALUATION 3
2	11A	234	GOOD ASPECTS OF PVDA - ASSOCIATION 3
2	11B	235	BAD ASPECTS OF PVDA - CONCEPT 1
2	11B	236	BAD ASPECTS OF PVDA - EVALUATION 1
2	11B	237	BAD ASPECTS OF PVDA - ASSOCIATION 1
2	11B	238	BAD ASPECTS OF PVDA - CONCEPT 2
2	11B	239	BAD ASPECTS OF PVDA - EVALUATION 2
2	11B	240	BAD ASPECTS OF PVDA - ASSOCIATION 2
2	11B	241	BAD ASPECTS OF PVDA - CONCEPT 3
2	11B	242	BAD ASPECTS OF PVDA - EVALUATION 3
2	11B	243	BAD ASPECTS OF PVDA - ASSOCIATION 3
2	12A	244	GOOD ASPECTS OF VVD - CONCEPT 1
2	12A	245	GOOD ASPECTS OF VVD - EVALUATION 1
2	12A	246	GOOD ASPECTS OF VVD - ASSOCIATION 1
2	12A	247	GOOD ASPECTS OF VVD - CONCEPT 2
2	12A	248	GOOD ASPECTS OF VVD - EVALUATION 2
2	12A	249	GOOD ASPECTS OF VVD - ASSOCIATION 2
2	12A	250	GOOD ASPECTS OF VVD - CONCEPT 3
2	12A	251	GOOD ASPECTS OF VVD - EVALUATION 3
2	12A	252	GOOD ASPECTS OF VVD - ASSOCIATION 3
2	12B	253	BAD ASPECTS OF VVD - CONCEPT 1
2	12B	254	BAD ASPECTS OF VVD - EVALUATION 1
2	12B	255	BAD ASPECTS OF VVD - ASSOCIATION 1
2	12B	256	BAD ASPECTS OF VVD - CONCEPT 2
2	12B	257	BAD ASPECTS OF VVD - EVALUATION 2
2	12B	258	BAD ASPECTS OF VVD - ASSOCIATION 2
2	12B	259	BAD ASPECTS OF VVD - CONCEPT 3
2	12B	260	BAD ASPECTS OF VVD - EVALUATION 3
2	12B	261	BAD ASPECTS OF VVD - ASSOCIATION 3
2	13A	262	GOOD ASPECTS OF CDA - CONCEPT 1
2	13A	263	GOOD ASPECTS OF CDA - EVALUATION 1
2	13A	264	GOOD ASPECTS OF CDA - ASSOCIATION 1
2	13A	265	GOOD ASPECTS OF CDA - CONCEPT 2
2	13A	266	GOOD ASPECTS OF CDA - EVALUATION 2
2	13A	267	GOOD ASPECTS OF CDA - ASSOCIATION 2

2	13A	268	GOOD ASPECTS OF CDA - CONCEPT 3
2	13A	269	GOOD ASPECTS OF CDA - EVALUATION 3
2	13A	270	GOOD ASPECTS OF CDA - ASSOCIATION 3
2	13B	271	BAD ASPECTS OF CDA - CONCEPT 1
2	13B	272	BAD ASPECTS OF CDA - EVALUATION 1
2	13B	273	BAD ASPECTS OF CDA - ASSOCIATION 1
2	13B	274	BAD ASPECTS OF CDA - CONCEPT 2
2	13B	275	BAD ASPECTS OF CDA - EVALUATION 2
2	13B	276	BAD ASPECTS OF CDA - ASSOCIATION 2
2	13B	277	BAD ASPECTS OF CDA - CONCEPT 3
2	13B	278	BAD ASPECTS OF CDA - EVALUATION 3
2	13B	279	BAD ASPECTS OF CDA - ASSOCIATION 3
2	14A	280	GOOD ASPECTS OF D66 - CONCEPT 1
2	14A	281	GOOD ASPECTS OF D66 - EVALUATION 1
2	14A	282	GOOD ASPECTS OF D66 - ASSOCIATION 1
2	14A	283	GOOD ASPECTS OF D66 - CONCEPT 2
2	14A	284	GOOD ASPECTS OF D66 - EVALUATION 2
2	14A	285	GOOD ASPECTS OF D66 - ASSOCIATION 2
2	14A	286	GOOD ASPECTS OF D66 - CONCEPT 3
2	14A	287	GOOD ASPECTS OF D66 - EVALUATION 3
2	14A	288	GOOD ASPECTS OF D66 - ASSOCIATION 3
2	14B	289	BAD ASPECTS OF D66 - CONCEPT 1
2	14B	290	BAD ASPECTS OF D66 - EVALUATION 1
2	14B	291	BAD ASPECTS OF D66 - ASSOCIATION 1
2	14B	292	BAD ASPECTS OF D66 - CONCEPT 2
2	14B	293	BAD ASPECTS OF D66 - EVALUATION 2
2	14B	294	BAD ASPECTS OF D66 - ASSOCIATION 2
2	14B	295	BAD ASPECTS OF D66 - CONCEPT 3
2	14B	296	BAD ASPECTS OF D66 - EVALUATION 3
2	14B	297	BAD ASPECTS OF D66 - ASSOCIATION 3
			VOTE INTENTION
2	15A	298	DOES RESPONDENT INTEND TO VOTE
2	15B	299	PARTY RESPONDENT INTENDS TO VOTE FOR
2	15C	300	VOTE INTENTION IF OBLIGED TO VOTE
2	16	301	SECOND CHOICE FOR VOTE
			COALITION PREFERENCE
2	17	302	PREFERRED GOVERNMENT COALITION
2	18	303	DOES IT MATTER WHO ARE IN THE COALITION
			POLITICAL KNOWLEDGE
2	19	304	PHOTO A - LUBBERS
2	19	305	PARTY OF LUBBERS
2	19	306	FUNCTION OF LUBBERS
2	19	307	PHOTO B - DEN UYL
2	19	308	PARTY OF DEN UYL

2	19	309	FUNCTION OF DEN UYL
2	19	310	PHOTO C - VAN DER STEE
2	19	311	PARTY OF VAN DER STEE
2	19	312	FUNCTION OF VAN DER STEE
2	19	313	PHOTO D - RIETKERK
2	19	314	PARTY OF RIETKERK
2	19	315	FUNCTION OF RIETKERK
2	19	316	PHOTO E - MRS. BECKERS
2	19	317	PARTY OF MRS. BECKERS
2	19	318	FUNCTION OF MRS. BECKERS
2	19	319	PHOTO F - VAN AGT
2	19	320	PARTY OF VAN AGT
2	19	321	FUNCTION OF VAN AGT
2	19	322	PHOTO G - DE KONING
2	19	323	PARTY OF DE KONING
2	19	324	FUNCTION OF DE KONING
2	19	325	PHOTO H - TERLOUW
2	19	326	PARTY OF TERLOUW
2	19	327	FUNCTION OF TERLOUW
2	19	328	PHOTO I - MRS. HAARS
2	19	329	PARTY OF MRS. HAARS
2	19	330	FUNCTION OF MRS. HAARS
2	19	331	PHOTO J - WIEGEL
2	19	332	PARTY OF WIEGEL
2	19	333	FUNCTION OF WIEGEL
2	19	334	POLITICAL KNOWLEDGE SCORE
			FAITH IN PROSPECTIVE PREMIERS
2	20	335	FAITH IN VAN AGT AS PREMIER
2	20	336	FAITH IN DEN UYL AS PREMIER
2	20	337	FAITH IN WIEGEL AS PREMIER
2	20	338	FAITH IN LUBBERS AS PREMIER
2	20	339	FAITH IN TERLOUW AS PREMIER
			POLITICAL EFFICACY
2	21	340	POLITICAL EFFICACY - ITEM 1
2	21	341	POLITICAL EFFICACY - ITEM 2
2	21	342	POLITICAL EFFICACY - ITEM 3
2	21	343	POLITICAL EFFICACY - ITEM 4
2	21	344	POLITICAL EFFICACY SCORE - WAVE 2
			LEFT AND RIGHT IN POLITICS
2	22	345	LEFT-RIGHT SELFRATING
			EXPECTATION OF ELECTION OUTCOME
2	23	346	WHICH PARTY WINS - PVDA OR CDA

2	24	347	WINNING COMBINATION PVDA-D66 OR CDA-VVD
			POLITICAL ISSUES - THE ECONOMY
2	25A	348	UNEMPLOYMENT - PERCEPTION OF CAUSES
2	25B	349	INFLATION - PERCEPTION OF CAUSES
			POLITICAL ISSUES - ABORTION
2	26A	350	ABORTION - PERCEPTION OF CDA
2	26A	351	ABORTION - PERCEPTION OF PVDA
2	26A	352	ABORTION - PERCEPTION OF VVD
2	26A	353	ABORTION - PERCEPTION OF D66
2	26A	354	ABORTION - RESPONDENT'S PREFERENCE
			POLITICAL ISSUES - NUCLEAR ENERGY
2	26B	355	NUCLEAR PLANTS - PERCEPTION OF CDA
2	26B	356	NUCLEAR PLANTS - PERCEPTION OF PVDA
2	26B	357	NUCLEAR PLANTS - PERCEPTION OF VVD
2	26B	358	NUCLEAR PLANTS - PERCEPTION OF D66
2	26B	359	NUCLEAR PLANTS - RESPONDENT'S PREFERENCE
2	26C	360	CLOSING NUCLEAR PLANTS - YES OR NO?
			POLITICAL ISSUES - DIFFERENCES IN INCOME
2	27	361	INCOME DIFFERENCES - PERCEPTION OF CDA
2	27	362	INCOME DIFFERENCES - PERCEPTION OF PVDA
2	27	363	INCOME DIFFERENCES - PERCEPTION OF VVD
2	27	364	INCOME DIFFERENCES - PERCEPTION OF D66
2	27	365	INCOME DIFFERENCES - RESPONDENT'S PREFERENCE
			POLITICAL ISSUES - VALENCE ISSUES
2	28	366	SOLVING UNEMPLOYMENT - 1ST PARTY MENTIONED
2	28	367	SOLVING UNEMPLOYMENT - 2ND PARTY MENTIONED
2	28	368	SOLVING UNEMPLOYMENT - 3RD PARTY MENTIONED
2	28	369	SOLVING CRIME - 1ST PARTY MENTIONED
2	28	370	SOLVING CRIME - 2ND PARTY MENTIONED
2	28	371	SOLVING CRIME - 3RD PARTY MENTIONED
2	28	372	SOLVING POLLUTION - 1ST PARTY MENTIONED
2	28	373	SOLVING POLLUTION - 2ND PARTY MENTIONED
2	28	374	SOLVING POLLUTION - 3RD PARTY MENTIONED
2	28	375	SOLVING HOUSING SHORTAGE - 1ST PARTY MENTIONED
2	28	376	SOLVING HOUSING SHORTAGE - 2ND PARTY MENTIONED
2	28	377	SOLVING HOUSING SHORTAGE - 3RD PARTY MENTIONED
2	28	378	SOLVING WELFARE FRAUD - 1ST PARTY MENTIONED
2	28	379	SOLVING WELFARE FRAUD - 2ND PARTY MENTIONED
2	28	380	SOLVING WELFARE FRAUD - 3RD PARTY MENTIONED
2	28	381	SOLVING EVASION WELFARE LEVIES - 1ST PARTY MENT.

2	28	382	SOLVING EVASION WELFARE LEVIES - 2ND PARTY MENT.
2	28	383	SOLVING EVASION WELFARE LEVIES - 3RD PARTY MENT.
2	29	384	RANKING OF VALENCE ISSUES - FIRST PLACE
2	29	385	RANKING OF VALENCE ISSUES - SECOND PLACE
2	29	386	RANKING OF VALENCE ISSUES - THIRD PLACE
2	29	387	RANKING OF VALENCE ISSUES - FOURTH PLACE
2	29	388	RANKING OF VALENCE ISSUES - FIFTH PLACE
2	29	389	RANKING OF VALENCE ISSUES - SIXTH PLACE
			POLITICAL ISSUES - NUCLEAR ARMAMENTS
2	30A	390	NUCLEAR WEAPONS - FIRST ITEM
2	30A	391	NUCLEAR WEAPONS - SECOND ITEM
2	30A	392	NUCLEAR WEAPONS - THIRD ITEM
2	30A	393	NUCLEAR WEAPONS - FOURTH ITEM
2	30A	394	NUCLEAR WEAPONS - OPINION SCORE
2	30B	395	NUCLEAR WEAPONS - PERCEPTION OF CDA
2	30B	396	NUCLEAR WEAPONS - PERCEPTION OF PVDA
2	30B	397	NUCLEAR WEAPONS - PERCEPTION OF VVD
2	30B	398	NUCLEAR WEAPONS - PERCEPTION OF D66
			RESPONDENT'S VIEW OF RELIGION IN SOCIETY
2	31A	399	SHOULD THERE BE CONFESSIONAL PARTIES?
2	31B	400	SHOULD THERE BE CONFESSIONAL UNIONS?
2	31C	401	SHOULD THERE BE CONFESSIONAL SCHOOLS?
2	31D	402	SHOULD THERE BE CONFESSIONAL RADIO OR TV?
2	32	403	IS RELIGION A GOOD GUIDE IN POLITICS?
2	31,32	404	CONFESSIONAL ATTITUDE SCORE
			SATISFACTION WITH GOVERNMENT
2	33	405	SATISFACTION WITH GOVERNMENT
			SOCIAL PARTICIPATION
2	34	406	PARTICIPATION IN UNIONS
2	34	407	PARTICIPATION IN PROFESSIONAL ORGANISATIONS
2	34	408	PARTICIPATION IN NEIGHBORHOOD ORGANISATIONS
2	34	409	PARTICIPATION IN WOMAN'S ORGANISATIONS
2	34	410	PARTICIPATION IN OTHER ORGANISATIONS
			MISCELLANEOUS
2	-	411	END OF SECOND INTERVIEW - HOUR
2	-	412	END OF SECOND INTERVIEW - MINUTE
2	-	413	INTERVIEWER IDENTIFICATION NUMBER - WAVE 2
2	-	414	DATE OF SECOND INTERVIEW - DAY
2	-	415	DATE OF SECOND INTERVIEW - MONTH
2	-	416	INTERVIEW SUCCEEDED AT FIRST OR SECOND TRY?

2	-	417	CAUSE OF NO SUCCESS AT FIRST TRY
2	-	418	CAUSE OF NO SUCCESS AT SECOND TRY

THIRD WAVE OF INTERVIEWS

3	-	419	START OF THIRD INTERVIEW - HOUR
3	-	420	START OF THIRD INTERVIEW - MINUTE
			POLITICAL INTEREST
3	1	421	READS ABOUT NATIONAL NEWS?
3	2	422	TALKS ABOUT NATIONAL PROBLEMS?
3	3	423	READS ABOUT FOREIGN NEWS?
3	4	424	IS INTERESTED IN POLITICS?
3	1-4	425	POLITICAL INTEREST SCORE - WAVE 3
			NATIONAL PROBLEMS OF IMPORTANCE TO RESPONDENT
3	5	426	MOST IMPORTANT NATIONAL PROBLEM
3	5	427	SECOND IMPORTANT NATIONAL PROBLEM
3	5	428	THIRD IMPORTANT NATIONAL PROBLEM
3	5	429	FOURTH IMPORTANT NATIONAL PROBLEM
3	5	430	FIFTH IMPORTANT NATIONAL PROBLEM
			VOTING BEHAVIOR IN 1977
3	6A	431	DID VOTE IN 77 PARLIAMENTARY ELECTIONS?
3	6B	432	PARTY VOTED FOR IN 77 ELECTIONS
			PARTY-IDENTIFICATION
3	7A	433	RESPONDENT IS (NOT) AN ADHERENT OF A PARTY
3	7B	434	PARTY RESPONDENT IS AN ADHERENT OF
3	7C	435	RESPONDENT IS (NOT) CONVINCED ADHERENT
3	8A	436	RESPONDENT IS NO ADHERENT BUT ATTRACTED TO
3	8B	437	PARTY RESPONDENT IS ATTRACTED TO
3	7A,7C,8A	438	STRENGTH OF IDENTIFICATION
3	7B,8B	439	DIRECTION OF IDENTIFICATION
			PERCEPTION AND EVALUATION OF PARTIES
3	9A	440	GOOD ASPECTS OF PVDA - CONCEPT 1
3	9A	441	GOOD ASPECTS OF PVDA - EVALUATION 1
3	9A	442	GOOD ASPECTS OF PVDA - ASSOCIATION 1

3	9A	443	GOOD ASPECTS OF PVDA - CONCEPT 2
3	9A	444	GOOD ASPECTS OF PVDA - EVALUATION 2
3	9A	445	GOOD ASPECTS OF PVDA - ASSOCIATION 2
3	9A	446	GOOD ASPECTS OF PVDA - CONCEPT 3
3	9A	447	GOOD ASPECTS OF PVDA - EVALUATION 3
3	9A	448	GOOD ASPECTS OF PVDA - ASSOCIATION 3
3	9B	449	BAD ASPECTS OF PVDA - CONCEPT 1
3	9B	450	BAD ASPECTS OF PVDA - EVALUATION 1
3	9B	451	BAD ASPECTS OF PVDA - ASSOCIATION 1
3	9B	452	BAD ASPECTS OF PVDA - CONCEPT 2
3	9B	453	BAD ASPECTS OF PVDA - EVALUATION 2
3	9B	454	BAD ASPECTS OF PVDA - ASSOCIATION 2
3	9B	455	BAD ASPECTS OF PVDA - CONCEPT 3
3	9B	456	BAD ASPECTS OF PVDA - EVALUATION 3
3	9B	457	BAD ASPECTS OF PVDA - ASSOCIATION 3
3	10A	458	GOOD ASPECTS OF VVD - CONCEPT 1
3	10A	459	GOOD ASPECTS OF VVD - EVALUATION 1
3	10A	460	GOOD ASPECTS OF VVD - ASSOCIATION 1
3	10A	461	GOOD ASPECTS OF VVD - CONCEPT 2
3	10A	462	GOOD ASPECTS OF VVD - EVALUATION 2
3	10A	463	GOOD ASPECTS OF VVD - ASSOCIATION 2
3	10A	464	GOOD ASPECTS OF VVD - CONCEPT 3
3	10A	465	GOOD ASPECTS OF VVD - EVALUATION 3
3	10A	466	GOOD ASPECTS OF VVD - ASSOCIATION 3
3	10B	467	BAD ASPECTS OF VVD - CONCEPT 1
3	10B	468	BAD ASPECTS OF VVD - EVALUATION 1
3	10B	469	BAD ASPECTS OF VVD - ASSOCIATION 1
3	10B	470	BAD ASPECTS OF VVD - CONCEPT 2
3	10B	471	BAD ASPECTS OF VVD - EVALUATION 2
3	10B	472	BAD ASPECTS OF VVD - ASSOCIATION 2
3	10B	473	BAD ASPECTS OF VVD - CONCEPT 3
3	10B	474	BAD ASPECTS OF VVD - EVALUATION 3
3	10B	475	BAD ASPECTS OF VVD - ASSOCIATION 3
3	11A	476	GOOD ASPECTS OF CDA - CONCEPT 1
3	11A	477	GOOD ASPECTS OF CDA - EVALUATION 1
3	11A	478	GOOD ASPECTS OF CDA - ASSOCIATION 1
3	11A	479	GOOD ASPECTS OF CDA - CONCEPT 2
3	11A	480	GOOD ASPECTS OF CDA - EVALUATION 2
3	11A	481	GOOD ASPECTS OF CDA - ASSOCIATION 2
3	11A	482	GOOD ASPECTS OF CDA - CONCEPT 3
3	11A	483	GOOD ASPECTS OF CDA - EVALUATION 3
3	11A	484	GOOD ASPECTS OF CDA - ASSOCIATION 3
3	11B	485	BAD ASPECTS OF CDA - CONCEPT 1
3	11B	486	BAD ASPECTS OF CDA - EVALUATION 1
3	11B	487	BAD ASPECTS OF CDA - ASSOCIATION 1
3	11B	488	BAD ASPECTS OF CDA - CONCEPT 2
3	11B	489	BAD ASPECTS OF CDA - EVALUATION 2
3	11B	490	BAD ASPECTS OF CDA - ASSOCIATION 2
3	11B	491	BAD ASPECTS OF CDA - CONCEPT 3
3	11B	492	BAD ASPECTS OF CDA - EVALUATION 3

3	11B	493	BAD ASPECTS OF CDA - ASSOCIATION 3
3	12A	494	GOOD ASPECTS OF D66 - CONCEPT 1
3	12A	495	GOOD ASPECTS OF D66 - EVALUATION 1
3	12A	496	GOOD ASPECTS OF D66 - ASSOCIATION 1
3	12A	497	GOOD ASPECTS OF D66 - CONCEPT 2
3	12A	498	GOOD ASPECTS OF D66 - EVALUATION 2
3	12A	499	GOOD ASPECTS OF D66 - ASSOCIATION 2
3	12A	500	GOOD ASPECTS OF D66 - CONCEPT 3
3	12A	501	GOOD ASPECTS OF D66 - EVALUATION 3
3	12A	502	GOOD ASPECTS OF D66 - ASSOCIATION 3
3	12B	503	BAD ASPECTS OF D66 - CONCEPT 1
3	12B	504	BAD ASPECTS OF D66 - EVALUATION 1
3	12B	505	BAD ASPECTS OF D66 - ASSOCIATION 1
3	12B	506	BAD ASPECTS OF D66 - CONCEPT 2
3	12B	507	BAD ASPECTS OF D66 - EVALUATION 2
3	12B	508	BAD ASPECTS OF D66 - ASSOCIATION 2
3	12B	509	BAD ASPECTS OF D66 - CONCEPT 3
3	12B	510	BAD ASPECTS OF D66 - EVALUATION 3
3	12B	511	BAD ASPECTS OF D66 - ASSOCIATION 3

VOTING BEHAVIOR 1981

3	13	512	DID (NOT) VOTE IN 81 PARLIAMENTARY ELECTIONS
3	14	513	PARTY VOTED FOR IN 81 ELECTIONS
3	15	514	PARTY CHOICE - FIRST REASON
3	15	515	PARTY CHOICE - SECOND REASON
3	16	516	PARTY CHOICE - WHEN DECIDED
3	17	517	PREVIOUS VOTING BEHAVIOR OF VOTERS
3	19	518	DID HESITATE ABOUT PARTY CHOICE
3	20	519	PARTY CONSIDERED AS ALTERNATIVE CHOICE
3	21	520	DIDN'T VOTE - FIRST REASON
3	21	521	DIDN'T VOTE - SECOND REASON
3	22	522	DIDN'T VOTE - WHEN DECIDED
3	23	523	PREFERRED PARTY OF NON-VOTERS
3	24	524	PREVIOUS VOTING BEHAVIOR OF NON-VOTERS
3	18,25	525	PREVIOUS VOTED FOR PVDA
3	18,25	526	PREVIOUS VOTED FOR CDA
3	18,25	527	PREVIOUS VOTED FOR KVP
3	18,25	528	PREVIOUS VOTED FOR ARP
3	18,25	529	PREVIOUS VOTED FOR CHU
3	18,25	530	PREVIOUS VOTED FOR VVD
3	18,25	531	PREVIOUS VOTED FOR D66
3	18,25	532	PREVIOUS VOTED FOR DS70
3	18,25	533	PREVIOUS VOTED FOR CPN
3	18,25	534	PREVIOUS VOTED FOR SGP
3	18,25	535	PREVIOUS VOTED FOR PPR
3	18,25	536	PREVIOUS VOTED FOR GPV
3	18,25	537	PREVIOUS VOTED FOR PSP
3	18,25	538	PREVIOUS VOTED FOR BOERENPARTIJ
3	18,25	539	PREVIOUS VOTED FOR RKPN

3	18,25	540	PREVIOUS VOTED FOR OTHER PARTIES
3	26	541	ADVISED OTHER PEOPLE HOW TO VOTE

COALITION PREFERENCE

3	27	542	PREFERRED GOVERNMENT COALITION
3	28	543	DOES IT MATTER WHO IS IN THE COALITION?

FAITH IN PROSPECTIVE PREMIERS

3	29	544	FAITH IN VAN AGT AS PREMIER
3	29	545	FAITH IN DEN UYL AS PREMIER
3	29	546	FAITH IN WIEGEL AS PREMIER
3	29	547	FAITH IN LUBBERS AS PREMIER
3	29	548	FAITH IN TERLOUW AS PREMIER

POLITICAL EFFICACY

3	30	549	POLITICAL EFFICACY - ITEM 1
3	30	550	POLITICAL EFFICACY - ITEM 2
3	30	551	POLITICAL EFFICACY - ITEM 3
3	30	552	POLITICAL EFFICACY - ITEM 4
3	30	553	POLITICAL EFFICACY SCORE - WAVE 3

LEFT AND RIGHT IN POLITICS

3	31	554	LEFT-RIGHT SELFRATING
3	32	555	LEFT-RIGHT RATING OF PVDA
3	32	556	LEFT-RIGHT RATING OF VVD
3	32	557	LEFT-RIGHT RATING OF D66
3	32	558	LEFT-RIGHT RATING OF PPR
3	32	559	LEFT-RIGHT RATING OF CPN
3	32	560	LEFT-RIGHT RATING OF CDA
3	32	561	LEFT-RIGHT RATING OF DS70
3	32	562	LEFT-RIGHT RATING OF SGP
3	32	563	LEFT-RIGHT RATING OF PSP
3	32	564	LEFT-RIGHT RATING OF BOERENPARTIJ
3	32	565	LEFT-RIGHT RATING OF GPV

SENSE OF CIVIC COMPETENCE

3	33	566	CHANCE OF ACTING AGAINST UNJUST BILL
3	34	567	PERCEIVED EFFECT - CONTACT MAYOR OR ALDERMAN
3	34	568	PERCEIVED EFFECT - CONTACT MEMBER OF PARLIAMENT
3	34	569	PERCEIVED EFFECT - CONTACT CABINET MINISTERS
3	34	570	PERCEIVED EFFECT - CONTACT DEPARTMENT OFFICIAL
3	34	571	PERCEIVED EFFECT - JOIN CIVIC ACTION GROUP
3	34	572	PERCEIVED EFFECT - SIGN PETITION
3	34	573	PERCEIVED EFFECT - JOIN DEMONSTRATION
3	34	574	PERCEIVED EFFECT - TRY ACTIVATE NEWSPAPER

3	34	575	PERCEIVED EFFECT - TRY ACTIVATE RADIO OR TV
3	34	576	PERCEIVED EFFECT - TRY ACTIVATE POLITICAL PARTY
3	34	577	PERCEIVED EFFECT - TRY ACTIVATE INTEREST GROUP
3	34	578	PERCEIVED EFFECT - LODGE A COMPLAINT
3	34	579	SENSE OF CIVIC COMPETENCE SCORE
			CIVIC POLITICAL PARTICIPATION
3	35	580	DID (NOT) CONTACT CABINET MINISTERS
3	35	581	DID (NOT) CONTACT MEMBER OF PARLIAMENT
3	35	582	DID (NOT) SIGN A PETITION
3	35	583	DID (NOT) TRY TO ACTIVATE INTEREST GROUP
3	35	584	DID (NOT) TRY TO ACTIVATE RADIO OR TV
3	35	585	DID (NOT) TRY TO ACTIVATE A POLITICAL PARTY
3	35	586	DID (NOT) CONTACT MAYOR OR ALDERMAN
3	35	587	DID (NOT) CONTACT COUNCILLOR
3	35	588	DID (NOT) JOIN CIVIC ACTION GROUP
3	35	589	DID (NOT) JOIN DEMONSTRATION
3	35	590	DID (NOT) TRY TO ACTIVATE NEWSPAPER
3	35	591	DID (NOT) LODGE A COMPLAINT
3	35	592	CIVIC PARTICIPATION SCORE
3	36	593	NUMBER OF CAMPAIGN ACTIVITIES
			(POST) MATERIALIST VALUES
3	37	594	IMPORTANCE OF FIRST POLITICAL VALUE
3	37	595	IMPORTANCE OF SECOND POLITICAL VALUE
3	37	596	IMPORTANCE OF THIRD POLITICAL VALUE
3	37	597	IMPORTANCE OF FOURTH POLITICAL VALUE
3	37	598	IMPORTANCE OF FIFTH POLITICAL VALUE
3	37	599	IMPORTANCE OF SIXTH POLITICAL VALUE
3	37	600	IMPORTANCE OF SEVENTH POLITICAL VALUE
3	37	601	IMPORTANCE OF EIGHTH POLITICAL VALUE
3	37	602	IMPORTANCE OF NINTH POLITICAL VALUE
3	37	603	IMPORTANCE OF TENTH POLITICAL VALUE
3	37	604	IMPORTANCE OF ELEVENTH POLITICAL VALUE
3	37	605	IMPORTANCE OF TWELFTH POLITICAL VALUE
3	38	606	POLITICAL VALUES RANKED - FIRST PLACE
3	38	607	POLITICAL VALUES RANKED - SECOND PLACE
3	38	608	POLITICAL VALUES RANKED - THIRD PLACE
3	38	609	POLITICAL VALUES RANKED - FOURTH PLACE
3	38	610	POLITICAL VALUES RANKED - FIFTH PLACE
3	38	611	POLITICAL VALUES RANKED - SIXTH PLACE
3	38	612	POLITICAL VALUES RANKED - SEVENTH PLACE
3	38	613	POLITICAL VALUES RANKED - EIGHTH PLACE
3	38	614	POLITICAL VALUES RANKED - NINTH PLACE
3	38	615	POLITICAL VALUES RANKED - TENTH PLACE
3	38	616	POLITICAL VALUES RANKED - ELEVENTH PLACE
3	38	617	POLITICAL VALUES RANKED - TWELFTH PLACE

WOMEN'S EMANCIPATION

3	39	618	WOMEN'S EMANCIPATION - FIRST ITEM
3	39	619	WOMEN'S EMANCIPATION - SECOND ITEM
3	39	620	WOMEN'S EMANCIPATION - THIRD ITEM
3	39	621	WOMEN'S EMANCIPATION - FOURTH ITEM

LEGITIMACY OF SOCIAL PROTEST AND GOVERNMENT REACTION

3	40	622	SOCIAL PROTEST AND GOVERNMENT REACTION - ITEM 1
3	40	623	SOCIAL PROTEST AND GOVERNMENT REACTION - ITEM 2
3	40	624	SOCIAL PROTEST AND GOVERNMENT REACTION - ITEM 3
3	40	625	SOCIAL PROTEST AND GOVERNMENT REACTION - ITEM 4
3	40	626	SOCIAL PROTEST AND GOVERNMENT REACTION - ITEM 5
3	40	627	SOCIAL PROTEST AND GOVERNMENT REACTION - ITEM 6
3	40	628	SOCIAL PROTEST AND GOVERNMENT REACTION - ITEM 7
3	40	629	LEGITIMACY OF SOCIAL PROTEST SCORE

POLITICAL DISTRUST AND POLITICAL CYNICISM

3	41	630	POLITICAL DISTRUST - FIRST ITEM
3	41	631	POLITICAL DISTRUST - SECOND ITEM
3	41	632	POLITICAL DISTRUST - THIRD ITEM
3	42	633	POLITICAL CYNICISM - FIRST ITEM
3	42	634	POLITICAL CYNICISM - SECOND ITEM
3	42	635	POLITICAL CYNICISM - THIRD ITEM
3	41,42	636	POLITICAL DISTRUST AND CYNICISM SCORE

BELIEFS ABOUT RELIGION AND SOCIETY

3	43A	637	RESPONDENT IS (NOT) A CHRISTIAN
3	43B	638	RELIGION AND SOCIETY - OPPOSITE ITEMS 1A-B
3	43B	639	RELIGION AND SOCIETY - OPPOSITE ITEMS 2A-B
3	43B	640	RELIGION AND SOCIETY - OPPOSITE ITEMS 3A-B
3	43B	641	RELIGION AND SOCIETY - OPPOSITE ITEMS 4A-B
3	43B	642	RELIGION AND SOCIETY - OPPOSITE ITEMS 5A-B
3	43B	643	RELIGION AND SOCIETY - OPPOSITE ITEMS 6A-B
3	43C	644	HOW IMPORTANT IS RELIGION?

MISCELLANEOUS

3	-	645	END OF THIRD INTERVIEW - HOUR
3	-	646	END OF THIRD INTERVIEW - MINUTE
3	-	647	INTERVIEWER IDENTIFICATION NUMBER - WAVE 3
3	-	648	DATE OF THIRD INTERVIEW - DAY
3	-	649	DATE OF THIRD INTERVIEW - MONTH
3	-	650	CAUSE OF NO SUCCESS IN THIRD WAVE

ALTERNATIVE CODING OF 'GOOD' AND 'BAD' ASPECTS OF POLITICAL PARTIES WAVE 1 ONLY SEE APPENDIX 12, PARAGRAPH ON RELIABILITY

651 GOOD ASPECTS OF PVDA - CONCEPT 1
652 GOOD ASPECTS OF PVDA - EVALUATION 1
653 GOOD ASPECTS OF PVDA - ASSOCIATION 1
654 GOOD ASPECTS OF PVDA - CONCEPT 2
655 GOOD ASPECTS OF PVDA - EVALUATION 2
656 GOOD ASPECTS OF PVDA - ASSOCIATION 2
657 GOOD ASPECTS OF PVDA - CONCEPT 3
658 GOOD ASPECTS OF PVDA - EVALUATION 3
659 GOOD ASPECTS OF PVDA - ASSOCIATION 3
660 BAD ASPECTS OF PVDA - CONCEPT 1
661 BAD ASPECTS OF PVDA - EVALUATION 1
662 BAD ASPECTS OF PVDA - ASSOCIATION 1
663 BAD ASPECTS OF PVDA - CONCEPT 2
664 BAD ASPECTS OF PVDA - EVALUATION 2
665 BAD ASPECTS OF PVDA - ASSOCIATION 2
666 BAD ASPECTS OF PVDA - CONCEPT 3
667 BAD ASPECTS OF PVDA - EVALUATION 3
668 BAD ASPECTS OF PVDA - ASSOCIATION 3
669 GOOD ASPECTS OF VVD - CONCEPT 1
670 GOOD ASPECTS OF VVD - EVALUATION 1
671 GOOD ASPECTS OF VVD - ASSOCIATION 1
672 GOOD ASPECTS OF VVD - CONCEPT 2
673 GOOD ASPECTS OF VVD - EVALUATION 2
674 GOOD ASPECTS OF VVD - ASSOCIATION 2
675 GOOD ASPECTS OF VVD - CONCEPT 3
676 GOOD ASPECTS OF VVD - EVALUATION 3
677 GOOD ASPECTS OF VVD - ASSOCIATION 3
678 BAD ASPECTS OF VVD - CONCEPT 1
679 BAD ASPECTS OF VVD - EVALUATION 1
680 BAD ASPECTS OF VVD - ASSOCIATION 1
681 BAD ASPECTS OF VVD - CONCEPT 2
682 BAD ASPECTS OF VVD - EVALUATION 2
683 BAD ASPECTS OF VVD - ASSOCIATION 2
684 BAD ASPECTS OF VVD - CONCEPT 3
685 BAD ASPECTS OF VVD - EVALUATION 3
686 BAD ASPECTS OF VVD - ASSOCIATION 3
687 GOOD ASPECTS OF CDA - CONCEPT 1
688 GOOD ASPECTS OF CDA - EVALUATION 1
689 GOOD ASPECTS OF CDA - ASSOCIATION 1
690 GOOD ASPECTS OF CDA - CONCEPT 2

691 GOOD ASPECTS OF CDA - EVALUATION 2
692 GOOD ASPECTS OF CDA - ASSOCIATION 2
693 GOOD ASPECTS OF CDA - CONCEPT 3
694 GOOD ASPECTS OF CDA - EVALUATION 3
695 GOOD ASPECTS OF CDA - ASSOCIATION 3
696 BAD ASPECTS OF CDA - CONCEPT 1
697 BAD ASPECTS OF CDA - EVALUATION 1
698 BAD ASPECTS OF CDA - ASSOCIATION 1
699 BAD ASPECTS OF CDA - CONCEPT 2
700 BAD ASPECTS OF CDA - EVALUATION 2
701 BAD ASPECTS OF CDA - ASSOCIATION 2
702 BAD ASPECTS OF CDA - CONCEPT 3
703 BAD ASPECTS OF CDA - EVALUATION 3
704 BAD ASPECTS OF CDA - ASSOCIATION 3
705 GOOD ASPECTS OF D66 - CONCEPT 1
706 GOOD ASPECTS OF D66 - EVALUATION 1
707 GOOD ASPECTS OF D66 - ASSOCIATION 1
708 GOOD ASPECTS OF D66 - CONCEPT 2
709 GOOD ASPECTS OF D66 - EVALUATION 2
710 GOOD ASPECTS OF D66 - ASSOCIATION 2
711 GOOD ASPECTS OF D66 - CONCEPT 3
712 GOOD ASPECTS OF D66 - EVALUATION 3
713 GOOD ASPECTS OF D66 - ASSOCIATION 3
714 BAD ASPECTS OF D66 - CONCEPT 1
715 BAD ASPECTS OF D66 - EVALUATION 1
716 BAD ASPECTS OF D66 - ASSOCIATION 1
717 BAD ASPECTS OF D66 - CONCEPT 2
718 BAD ASPECTS OF D66 - EVALUATION 2
719 BAD ASPECTS OF D66 - ASSOCIATION 2
720 BAD ASPECTS OF D66 - CONCEPT 3
721 BAD ASPECTS OF D66 - EVALUATION 3
722 BAD ASPECTS OF D66 - ASSOCIATION 3

723 GOOD ASPECTS OF PVDA - CONCEPT 1
724 GOOD ASPECTS OF PVDA - EVALUATION 1
725 GOOD ASPECTS OF PVDA - ASSOCIATION 1
726 GOOD ASPECTS OF PVDA - CONCEPT 2
727 GOOD ASPECTS OF PVDA - EVALUATION 2
728 GOOD ASPECTS OF PVDA - ASSOCIATION 2
729 GOOD ASPECTS OF PVDA - CONCEPT 3
730 GOOD ASPECTS OF PVDA - EVALUATION 3
731 GOOD ASPECTS OF PVDA - ASSOCIATION 3
732 BAD ASPECTS OF PVDA - CONCEPT 1
733 BAD ASPECTS OF PVDA - EVALUATION 1
734 BAD ASPECTS OF PVDA - ASSOCIATION 1
735 BAD ASPECTS OF PVDA - CONCEPT 2
736 BAD ASPECTS OF PVDA - EVALUATION 2
737 BAD ASPECTS OF PVDA - ASSOCIATION 2
738 BAD ASPECTS OF PVDA - CONCEPT 3
739 BAD ASPECTS OF PVDA - EVALUATION 3

740 BAD ASPECTS OF PVDA - ASSOCIATION 3
741 GOOD ASPECTS OF VVD - CONCEPT 1
742 GOOD ASPECTS OF VVD - EVALUATION 1
743 GOOD ASPECTS OF VVD - ASSOCIATION 1
744 GOOD ASPECTS OF VVD - CONCEPT 2
745 GOOD ASPECTS OF VVD - EVALUATION 2
746 GOOD ASPECTS OF VVD - ASSOCIATION 2
747 GOOD ASPECTS OF VVD - CONCEPT 3
748 GOOD ASPECTS OF VVD - EVALUATION 3
749 GOOD ASPECTS OF VVD - ASSOCIATION 3
750 BAD ASPECTS OF VVD - CONCEPT 1
751 BAD ASPECTS OF VVD - EVALUATION 1
752 BAD ASPECTS OF VVD - ASSOCIATION 1
753 BAD ASPECTS OF VVD - CONCEPT 2
754 BAD ASPECTS OF VVD - EVALUATION 2
755 BAD ASPECTS OF VVD - ASSOCIATION 2
756 BAD ASPECTS OF VVD - CONCEPT 3
757 BAD ASPECTS OF VVD - EVALUATION 3
758 BAD ASPECTS OF VVD - ASSOCIATION 3
759 GOOD ASPECTS OF CDA - CONCEPT 1
760 GOOD ASPECTS OF CDA - EVALUATION 1
761 GOOD ASPECTS OF CDA - ASSOCIATION 1
762 GOOD ASPECTS OF CDA - CONCEPT 2
763 GOOD ASPECTS OF CDA - EVALUATION 2
764 GOOD ASPECTS OF CDA - ASSOCIATION 2
765 GOOD ASPECTS OF CDA - CONCEPT 3
766 GOOD ASPECTS OF CDA - EVALUATION 3
767 GOOD ASPECTS OF CDA - ASSOCIATION 3
768 BAD ASPECTS OF CDA - CONCEPT 1
769 BAD ASPECTS OF CDA - EVALUATION 1
770 BAD ASPECTS OF CDA - ASSOCIATION 1
771 BAD ASPECTS OF CDA - CONCEPT 2
772 BAD ASPECTS OF CDA - EVALUATION 2
773 BAD ASPECTS OF CDA - ASSOCIATION 2
774 BAD ASPECTS OF CDA - CONCEPT 3
775 BAD ASPECTS OF CDA - EVALUATION 3
776 BAD ASPECTS OF CDA - ASSOCIATION 3
777 GOOD ASPECTS OF D66 - CONCEPT 1
778 GOOD ASPECTS OF D66 - EVALUATION 1
779 GOOD ASPECTS OF D66 - ASSOCIATION 1
780 GOOD ASPECTS OF D66 - CONCEPT 2
781 GOOD ASPECTS OF D66 - EVALUATION 2
782 GOOD ASPECTS OF D66 - ASSOCIATION 2
783 GOOD ASPECTS OF D66 - CONCEPT 3
784 GOOD ASPECTS OF D66 - EVALUATION 3
785 GOOD ASPECTS OF D66 - ASSOCIATION 3
786 BAD ASPECTS OF D66 - CONCEPT 1
787 BAD ASPECTS OF D66 - EVALUATION 1
788 BAD ASPECTS OF D66 - ASSOCIATION 1
789 BAD ASPECTS OF D66 - CONCEPT 2

790 BAD ASPECTS OF D66 - EVALUATION 2
791 BAD ASPECTS OF D66 - ASSOCIATION 2
792 BAD ASPECTS OF D66 - CONCEPT 3
793 BAD ASPECTS OF D66 - EVALUATION 3
794 BAD ASPECTS OF D66 - ASSOCIATION 3

795 CODER IN SECOND WAVE
796 CODER IN THIRD WAVE

VAR001 STUDY NUMBER MD=NONE

REF001 DECK 01 COL 3-8
LOC 1 WIDTH 6

<ICPSR STUDY NUMBER IS 791211. THE
FIRST FOUR DIGITS IS THE ICPSR NUMBER. THE
FIFTH DIGIT INDICATES THE VERSION NUMBER AND
THE SIXTH DIGIT IS THE PART NUMBER.>

VAR002 RESPONDENT IDENTIFICATION NUMBER MD=NONE

REF002 DECK 01 COL 9-14
LOC 7 WIDTH 6

<RESPONDENT NUMBERS OCCUR IN THE 000001-064000 RANGE;
THEY ARE NOT NUMBERED CONSECUTIVELY>

VAR003 TYPE OF INTERVIEW RECORD MD=NONE

REF003 DECK 01 COL 15
LOC 13 WIDTH 1

1. FIRST INTERVIEW ONLY	493	21.4
2. FIRST AND SECOND INTERVIEW	192	8.3
3. ALL THREE INTERVIEWS	1620	70.3
	2305	100.0

VAR004 START OF FIRST INTERVIEW - HOUR MD=98

REF004 DECK 01 COL 16-17
WAVE 1 LOC 14 WIDTH 2

<COMPLETED BY INTERVIEWER;
HOURS NUMBERED 00 THROUGH 23>

98. NA

VAR005 START OF FIRST INTERVIEW - MINUTE MD=98

REF005 DECK 01 COL 18-19
WAVE 1 LOC 16 WIDTH 2

<COMPLETED BY INTERVIEWER;
MINUTES NUMBERED 00 THROUGH 59>

98. NA

VAR006 READS ABOUT NATIONAL NEWS? MD=GE 6

REF006 DECK 01 COL 20
WAVE 1 QUEST. 1 LOC 18 WIDTH 1

FIRST I WOULD LIKE TO ASK YOU SOME QUESTIONS ABOUT THE NEWS IN THE NEWSPAPERS. CAN YOU INDICATE ON THIS CARD HOW OFTEN YOU READ THE NEWS IN YOUR PAPER, E.G. ABOUT GOVERNMENTAL PROBLEMS?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER TO RESPONDENTS>

1.	<NEARLY> ALWAYS	630	27.3
2.	OFTEN	492	21.3
3.	NOW AND THEN	709	30.8
4.	SELDOM OR NEVER	353	15.3
5.	DOESN'T READ PAPERS	119	5.2
6.	DK	2	.1
8.	NA	-	-
		2305	100.0

VAR007 TALKS ABOUT NATIONAL PROBLEMS? MD=GE 6

REF007 DECK 01 COL 21
WAVE 1 QUEST. 2 LOC 19 WIDTH 1

IF SUCH PROBLEMS ARE BEING DISCUSSED, DO YOU USUALLY JOIN IN THE CONVERSATION, DO YOU LISTEN WITH INTEREST, DON'T YOU LISTEN OR AREN'T YOU INTERESTED?

1.	JOINS CONVERSATION	1109	48.1
2.	LISTENS WITH INTEREST	850	36.9
3.	DOESN'T LISTEN	316	13.7
6.	DK	23	1.0
8.	NA	7	.3
		2305	100.0

VAR008 READS ABOUT FOREIGN NEWS? MD=GE 6

REF008 DECK 01 COL 22
WAVE 1 QUEST. 3 LOC 20 WIDTH 1

CAN YOU INDICATE ON THIS CARD HOW OFTEN YOU READ THE INTERNATIONAL NEWS IN YOUR PAPER, E.G. ABOUT TENSIONS OR NEGOTIATIONS BETWEEN COUNTRIES?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER TO RESPONDENTS>

1.	<NEARLY> ALWAYS	518	22.5
2.	OFTEN	556	24.1
3.	NOW AND THEN	699	30.3
4.	SELDOM OR NEVER	415	18.0
5.	DOESN'T READ PAPERS	112	4.9
6.	DK	4	.2
8.	NA	1	.0
		2305	100.0

VAR009 IS INTERESTED IN POLITICS? MD=GE 6

__ __________ __ ________

REF009 DECK 01 COL 23

WAVE 1 QUEST. 4 LOC 21 WIDTH 1

ARE YOU VERY INTERESTED IN POLITICAL SUBJECTS, FAIRLY INTERESTED OR NOT INTERESTED?

1.	VERY INTERESTED	312	13.5
2.	FAIRLY INTERESTED	1254	54.4
3.	NOT INTERESTED	729	31.6
6.	DK	9	.4
8.	NA	1	.0
		2305	100.0

VAR010 POLITICAL INTEREST SCORE - WAVE 1 MD=NONE

_________ ________ _____ ______

REF010 DECK 01 COL 24

WAVE 1 QUEST. 1-4 LOC 22 WIDTH 1

<CONSTRUCTED FROM VAR006-VAR009; APPENDIX 14 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION OF THE SCORE>

0.	<LOW>	292	12.7
1.		861	37.4
2.		534	23.2
3.		462	18.5
4.	<HIGH>	192	8.3
		2305	100.0

VAR011 MOST IMPORTANT NATIONAL PROBLEM MD=GE 90

REF011 DECK 01 COL 25-26
WAVE 1 QUEST. 5 LOC 23 WIDTH 2

AND NOW I WOULD LIKE TO ASK YOU: IN YOUR OPINION, WHAT ARE THE MOST IMPORTANT PROBLEMS IN OUR COUNTRY?

<SEE APPENDIX 1A>

VAR012 SECOND IMPORTANT NATIONAL PROBLEM MD=GE 91

REF012 DECK 01 COL 27-28
WAVE 1 QUEST. 5 LOC 25 WIDTH 2

<SEE VAR011 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 1A>

99. INAP (NO SECOND ANSWER)

VAR013 THIRD IMPORTANT NATIONAL PROBLEM MD=GE 91

REF013 DECK 01 COL 29-30
WAVE 1 QUEST. 5 LOC 27 WIDTH 2

<SEE VAR011 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 1A>

99. INAP (NO THIRD ANSWER)

VAR014 FOURTH IMPORTANT NATIONAL PROBLEM MD=GE 91

REF014 DECK 01 COL 31-32
WAVE 1 QUEST. 5 LOC 29 WIDTH 2

<SEE VAR011 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 1A>

99. INAP (NO FOURTH ANSWER)

VAR015 FIFTH IMPORTANT NATIONAL PROBLEM MD=GE 91

REF015 DECK 01 COL 33-34
WAVE 1 QUEST. 5 LOC 31 WIDTH 2

<SEE VAR011 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 1A>

99. INAP (NO FIFTH ANSWER)

VAR016 DID VOTE IN 77 PARLIAMENTARY ELECTIONS? MD=GE 6

REF016 DECK 01 COL 35
WAVE 1 QUEST. 6A LOC 33 WIDTH 1

DID YOU VOTE IN ELECTIONS FOR THE SECOND CHAMBER IN 1977?

1.	YES	1906	82.7
2.	NO	277	12.0
3.	NOT YET ENTITLED TO VOTE	95	4.1
6.	DK	27	1.2
8.	NA	-	-
		2305	100.0

VAR017 PARTY VOTED FOR IN 77 ELECTIONS MD=GE 90

REF017 DECK 01 COL 36-37
WAVE 1 QUEST. 6B LOC 34 WIDTH 2

<ONLY ASKED IF VAR016, CODE 1>

FOR WHICH PARTY DID YOU VOTE AT THAT TIME <1977 ELECTIONS>?

01.	PVDA	587	25.5
02.	CDA	590	25.6
03.	KVP	9	.4
04.	ARP	9	.4
05.	CHU	9	.4
06.	VVD	275	11.9
07.	D66	171	7.4
08.	CPN	25	1.1
09.	PPR	29	1.3
10.	PSP	36	1.6
11.	DS70	7	.3
12.	SGP	34	1.5

13. GPV	19	.8
14. BOERENPARTIJ	2	.1
15. RKPN	-	-
60. OTHER PARTIES	3	.1
90. INVALID	2	.1
91. BLANK	1	.0
92. REFUSED TO ANSWER	47	2.0
96. DK	51	2.2
98. NA	-	-
99. INAP (VAR016, CODES 2 THRU 8)	399	17.3
	2305	100.0

VAR018 TYPOLOGY OF PARTY IDENTIFICATION MD=GE 6

REF018 DECK 01 COL 38
WAVE 1 QUEST. 7A-10B LOC 36 WIDTH 1

<VARIABLES 018-035 HAVE BEEN CONSTRUCTED ON THE BASIS OF RESPONSES TO A SERIES OF QUESTIONS. THE CONSTRUCTION HAS BEEN DONE IN SUCH A WAY THAT NO ORIGINAL INFORMATION HAS BEEN LOST, BUT THAT THIS INFORMATION IS MORE EASILY ACCESSIBLE FOR ANALYSIS.

THE QUESTIONS ASKED CONCERN WHETHER OR NOT THE RESPONDENT THINKS OF HIMSELF AS AN 'ADHERENT' OF A PARTY, AS A 'CONVINCED ADHERENT', AS 'ATTRACTED TO' A PARTY, OR AS 'NOT ATTRACTED' AT ALL TO ANY PARTY. THE PARTY WITH WHICH SUCH AN IDENTIFICATION EXISTS IS ASCERTAINED AS WELL. FOLLOWING THESE QUESTIONS, THE RESPONDENT WAS ASKED WHETHER OR NOT THERE ARE MORE PARTIES WITH WHICH HE FEELS SUCH AN IDENTIFICATION. IF SO, THIS HAS BEEN CODED IN VARIABLES 022-035, USING THE TERM 'MULTIPLE PARTISANSHIP'.

A COMPLETE TEXT OF ALL VARIABLES INVOLVED, THE ROUTING USED IN THE INTERVIEW, AND AN ACCOUNT OF HOW THE ORIGINAL ANSWERS ARE USED IN THE CONSTRUCTION OF VARIABLES 018-035 CAN BE FOUND IN APPENDIX 15>

1. ADHERENT OF MORE THAN ONE PARTY	311	13.5
2. ADHERENT OF ONE PARTY	463	20.1
3. ATTRACTED TO MORE THAN ONE PARTY	344	14.9
4. ATTRACTED TO ONE PARTY	364	15.8
5. NOT ATTRACTED TO A PARTY	714	31.0
6. NA 1 <DK WHETHER ATTRACTED>	75	3.3
7. NA 2 <ADHERENT, DK OF WHICH PARTY>	14	.6
8. NA 3 <ATTRACTED,DK OF WHICH PARTY>	20	.9

		2305	100.0

VAR019 STRENGTH OF IDENTIFICATION WITH FIRST PARTY MD=GE 8

REF019 DECK 01 COL 39

WAVE 1 QUEST. 7A,7C,9A LOC 37 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

0.	NO IDENTIFICATION	714	31.0
1.	DK WHETHER ATTRACTED	75	3.3
2.	ATTRACTED, NO ADHERENT	691	30.0
3.	ATTRACTED, DK WHETHER ADHERENT	17	.7
4.	ADHERENT, NOT CONVINCED	323	14.0
5.	ADHERENT, DK WHETHER CONVINCED	17	.7
6.	ADHERENT, CONVINCED	434	18.8
8.	NA1 <ADHERENT, DK WHICH PARTY>	14	.6
9.	NA2 <ATTRACTED, DK WHICH PARTY>	20	.9
		2305	100.0

VAR020 DIRECTION OF IDENTIFICATION, FIRST PARTY MD=99

REF020 DECK 01 COL 40-41

WAVE 1 QUEST. 7B,9B LOC 38 WIDTH 2

<SEE VAR018 AND APPENDIX 15>

01.	PVDA	418	18.1
02.	CDA	448	19.4
03.	KVP	15	.7
04.	ARP	12	.5
05.	CHU	6	.3
06.	VVD	198	8.6
07.	D66	208	9.0
08.	CPN	23	1.0
09.	PPR	24	1.0
10.	PSP	54	2.3
11.	DS70	6	.3
12.	SGP	34	1.5
13.	GPV	23	1.0
14.	BOERENPARTIJ	3	.1
15.	RKPN	-	-
16.	RPF	1	.0
17.	EVP	1	.0
18.	NVU	1	.0
60.	OTHER PARTIES	7	.3

	99. INAP (VAR018, CODES 5 THRU 8)	823	35.7
		2305	100.0

VAR021 MULTIPLE PARTISANSHIP - PVDA MD=GE 9

REF021 DECK 01 COL 42
WAVE 1 QUEST. 8,10 LOC 40 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1.	ATTRACTED	92	4.0
2.	ADHERENT	18	.8
3.	CONVINCED ADHERENT	5	.2
8.	NOT MENTIONED	540	23.4
9.	INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
		2305	100.0

VAR022 MULTIPLE PARTISANSHIP - CDA MD=GE 9

REF022 DECK 01 COL 43
WAVE 1 QUEST. 8,10 LOC 41 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1.	ATTRACTED	71	3.1
2.	ADHERENT	17	.7
3.	CONVINCED ADHERENT	4	.2
8.	NOT MENTIONED	563	24.4
9.	INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
		2305	100.0

VAR023 MULTIPLE PARTISANSHIP - KVP MD=GE 9

REF023 DECK 01 COL 44
WAVE 1 QUEST. 8,10 LOC 42 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1.	ATTRACTED	4	.2
2.	ADHERENT	1	.0
3.	CONVINCED ADHERENT	1	.0
8.	NOT MENTIONED	649	28.2
9.	INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6

		2305	100.0

VAR024 MULTIPLE PARTISANSHIP - ARP MD=GE 9

REF024 DECK 01 COL 45
WAVE 1 QUEST. 8,10 LOC 43 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1.	ATTRACTED	4	.2
2.	ADHERENT	-	-
3.	CONVINCED ADHERENT	2	.1
8.	NOT MENTIONED	649	28.2
9.	INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
		2305	100.0

VAR025 MULTIPLE PARTISANSHIP - CHU MD=GE 9

REF025 DECK 01 COL 46
WAVE 1 QUEST. 8,10 LOC 44 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1.	ATTRACTED	3	.1
2.	ADHERENT	-	-
3.	CONVINCED ADHERENT	2	.1
8.	NOT MENTIONED	650	28.2
9.	INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
		2305	100.0

VAR026 MULTIPLE PARTISANSHIP - VVD MD=GE 9

REF026 DECK 01 COL 47
WAVE 1 QUEST. 8,10 LOC 45 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1.	ATTRACTED	81	3.5
2.	ADHERENT	18	.8
3.	CONVINCED ADHERENT	11	.5
8.	NOT MENTIONED	545	23.6
9.	INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
		2305	100.0

VAR027 MULTIPLE PARTISANSHIP - D66 MD=GE 9

REF027 DECK 01 COL 48
WAVE 1 QUEST. 8,10 LOC 46 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1.	ATTRACTED	191	8.3
2.	ADHERENT	31	1.3
3.	CONVINCED ADHERENT	9	.4
8.	NOT MENTIONED	424	18.4
9.	INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
		2305	100.0

VAR028 MULTIPLE PARTISANSHIP - DS70 MD=GE 9

REF028 DECK 01 COL 49
WAVE 1 QUEST. 8,10 LOC 47 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1.	ATTRACTED	18	.8
2.	ADHERENT	3	.1
3.	CONVINCED ADHERENT	-	-
8.	NOT MENTIONED	634	27.5
9.	INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
		2305	100.0

VAR029 MULTIPLE PARTISANSHIP - CPN MD=GE 9

REF029 DECK 01 COL 50
WAVE 1 QUEST. 8,10 LOC 48 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1.	ATTRACTED	16	.7
2.	ADHERENT	-	-
3.	CONVINCED ADHERENT	-	-
8.	NOT MENTIONED	639	27.7
9.	INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
		2305	100.0

VAR030 MULTIPLE PARTISANSHIP - SGP MD=GE 9

REF030 DECK 01 COL 51
WAVE 1 QUEST. 8,10 LOC 49 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1. ATTRACTED	11	.5
2. ADHERENT	2	.1
3. CONVINCED ADHERENT	-	-
8. NOT MENTIONED	642	27.9
9. INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
	2305	100.0

VAR031 MULTIPLE PARTISANSHIP - PPR MD=GE 9

REF031 DECK 01 COL 52
WAVE 1 QUEST. 8,10 LOC 50 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1. ATTRACTED	58	2.5
2. ADHERENT	8	.3
3. CONVINCED ADHERENT	3	.1
8. NOT MENTIONED	586	25.4
9. INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
	2305	100.0

VAR032 MULTIPLE PARTISANSHIP - GPV MD=GE 9

REF032 DECK 01 COL 53
WAVE 1 QUEST. 8,10 LOC 51 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1. ATTRACTED	10	.4
2. ADHERENT	2	.1
3. CONVINCED ADHERENT	2	.1
8. NOT MENTIONED	641	27.8
9. INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
	2305	100.0

VAR033 MULTIPLE PARTISANSHIP - PSP MD=GE 9

REF033 DECK 01 COL 54
WAVE 1 QUEST. 8,10 LOC 52 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1.	ATTRACTED	54	2.3
2.	ADHERENT	11	.5
3.	CONVINCED ADHERENT	6	.3
8.	NOT MENTIONED	584	25.3
9.	INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
		2305	100.0

VAR034 MULTIPLE PARTISANSHIP - BOERENPARTIJ MD=GE 9

REF034 DECK 01 COL 55
WAVE 1 QUEST. 8,10 LOC 53 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1.	ATTRACTED	3	.1
2.	ADHERENT	2	.1
3.	CONVINCED ADHERENT	-	-
8.	NOT MENTIONED	650	28.2
9.	INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
		2305	100.0

VAR035 MULTIPLE PARTISANSHIP - OTHER PARTY MD=GE 9

REF035 DECK 01 COL 56
WAVE 1 QUEST. 8,10 LOC 54 WIDTH 1

<SEE VAR018 AND APPENDIX 15>

1.	ATTRACTED	12	.5
2.	ADHERENT	5	.2
3.	CONVINCED ADHERENT	1	.0
8.	NOT MENTIONED	637	27.6
9.	INAP (VAR018, CODES 2,4 THRU 8)	1650	71.6
		2305	100.0

VAR036 IS RESPONDENT A MEMBER OF A PARTY? MD=GE 6
__ __________ _ _______ __ _ _____

REF036 DECK 01 COL 57
WAVE 1 QUEST. 11A LOC 55 WIDTH 1

ARE YOU A MEMBER OF A POLITICAL PARTY?

1. MEMBER	198	8.6
2. NO MEMBER	2094	90.8
6. DK	4	.2
8. NA	9	.4
	2305	100.0

VAR037 PARTY RESPONDENT IS A MEMBER OF MD=GE 92
_____ __________ __ _ _______ __

REF037 DECK 01 COL 58-59
WAVE 1 QUEST. 11B LOC 56 WIDTH 2

<ONLY ASKED IF VAR036, CODE 1>

WHICH PARTY ARE YOU A MEMBER OF?

01. PVDA	41	1.8
02. CDA	71	3.1
06. VVD	33	1.4
07. D66	7	.3
08. CPN	5	.2
09. PPR	6	.3
10. PSP	9	.4
11. DS70	1	.0
12. SGP	9	.4
13. GPV	9	.4
14. BOERENPARTIJ	-	-
15. RKPN	-	-
20. SP	1	.0
60. OTHER PARTIES	3	.1
92. REFUSED TO ANSWER	1	.0
96. DK	-	-
98. NA	2	.1
99. INAP (VAR036, CODES 2 THRU 8)	2107	91.4
	2305	100.0

VAR038 HAS RESPONDENT EVER BEEN A MEMBER MD=GE 6
___ __________ _____ _____ _ _______
OF A PARTY
__ _ _____

REF038 DECK 01 COL 60
WAVE 1 QUEST. 11C LOC 58 WIDTH 1

<ONLY ASKED IF VAR036, CODES 2 THRU 8>

HAVE YOU EVER BEEN A MEMBER OF A POLITICAL PARTY?

1.	YES	141	6.1
2.	NO	1953	84.7
6.	DK	5	.2
8.	NA	8	.3
9.	INAP (VAR056, CODE 1)	198	8.6
		2305	100.0

VAR039 GOOD ASPECTS OF PVDA - CONCEPT 1 MD=GE 998

REF039 DECK 01 COL 61-63
WAVE 1 QUEST. 12A LOC 59 WIDTH 3

NOW I'LD LIKE TO ASK YOU SOME QUESTIONS ON WHAT YOU CONSIDER TO BE THE GOOD AND THE BAD ASPECTS OF SOME POLITICAL PARTIES. SOME PEOPLE HAVE AN OPINION ON THIS, AND SOME DO NOT.

LET'S START WITH THE PVDA. ARE THERE ASPECTS OF THE PVDA WHICH YOU PARTICULARLY APPRECIATE, OR FOR WHICH YOU HAVE SYMPATHY?

<OPEN-ENDED QUESTION; CODING AND FREQUENCIES REPORTED IN APPENDIX 12>

VAR040 GOOD ASPECTS OF PVDA - EVALUATION 1 MD=GE 8

REF040 DECK 01 COL 64
WAVE 1 QUEST. 12A LOC 62 WIDTH 1

<SEE VAR039 FOR TEXT OF QUESTION; SEE APPENDIX 12 FOR CODING AND FREQUENCIES>

VAR041 GOOD ASPECTS OF PVDA - ASSOCIATION 1 MD=GE 8

REF041 DECK 01 COL 65
WAVE 1 QUEST. 12A LOC 63 WIDTH 1

<SEE VAR039 FOR TEXT OF QUESTION; SEE APPENDIX 12 FOR CODING AND FREQUENCIES>

VAR042 GOOD ASPECTS OF PVDA - CONCEPT 2 MD=GE 997

REF042 DECK 01 COL 66-68
WAVE 1 QUEST. 12A LOC 64 WIDTH 3

<SEE VAR039 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR043 GOOD ASPECTS OF PVDA - EVALUATION 2 MD=GE 7

REF043 DECK 01 COL 69
WAVE 1 QUEST. 12A LOC 67 WIDTH 1

<SEE VAR039 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR044 GOOD ASPECTS OF PVDA - ASSOCIATION 2 MD=GE 7

REF044 DECK 01 COL 70
WAVE 1 QUEST. 12A LOC 68 WIDTH 1

<SEE VAR039 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR045 GOOD ASPECTS OF PVDA - CONCEPT 3 MD=GE 997

REF045 DECK 01 COL 71-73
WAVE 1 QUEST. 12A LOC 69 WIDTH 3

<SEE VAR039 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR046 GOOD ASPECTS OF PVDA - EVALUATION 3 MD=GE 7

REF046 DECK 01 COL 74
WAVE 1 QUEST. 12A LOC 72 WIDTH 1

<SEE VAR039 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR047 GOOD ASPECTS OF PVDA - ASSOCIATION 3 MD=GE 7

REF047 DECK 01 COL 75
WAVE 1 QUEST. 12A LOC 73 WIDTH 1

<SEE VAR039 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR048 BAD ASPECTS OF PVDA - CONCEPT 1 MD=GE 998

REF048 DECK 02 COL 15-17
WAVE 1 QUEST. 12B LOC 74 WIDTH 3

NOW, ARE THERE ASPECTS OF THE PVDA WHICH YOU DO NOT
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

VAR049 BAD ASPECTS OF PVDA - EVALUATION 1 MD=GE 8

REF049 DECK 02 COL 18
WAVE 1 QUEST. 12B LOC 77 WIDTH 1

<SEE VAR048 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR050 BAD ASPECTS OF PVDA - ASSOCIATION 1 MD=GE 8

REF050 DECK 02 COL 19
WAVE 1 QUEST. 12B LOC 78 WIDTH 1

<SEE VAR048 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR051 BAD ASPECTS OF PVDA - CONCEPT 2 MD=GE 997

REF051 DECK 02 COL 20-22
WAVE 1 QUEST. 12B LOC 79 WIDTH 3

<SEE VAR048 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR052 BAD ASPECTS OF PVDA - EVALUATION 2 MD=GE 7

REF052 DECK 02 COL 23
WAVE 1 QUEST. 12B LOC 82 WIDTH 1

<SEE VAR048 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR053 BAD ASPECTS OF PVDA - ASSOCIATION 2 MD=GE 7
___ _______ __ ____ ____________

REF053 DECK 02 COL 24
WAVE 1 QUEST. 12B LOC 83 WIDTH 1

<SEE VAR048 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR054 BAD ASPECTS OF PVDA - CONCEPT 3 MD=GE 997
___ _______ __ ____ _________

REF054 DECK 02 COL 25-27
WAVE 1 QUEST. 12B LOC 84 WIDTH 3

<SEE VAR048 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR055 BAD ASPECTS OF PVDA - EVALUATION 3 MD=GE 7
___ _______ __ ____ ___________

REF055 DECK 02 COL 28
WAVE 1 QUEST. 12B LOC 87 WIDTH 1

<SEE VAR048 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR056 BAD ASPECTS OF PVDA - ASSOCIATION 3 MD=GE 7
___ _______ __ ____ ____________

REF056 DECK 02 COL 29
WAVE 1 QUEST. 12B LOC 88 WIDTH 1

<SEE VAR048 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR057 GOOD ASPECTS OF VVD - CONCEPT 1 MD=GE 998
____ _______ __ ___ _________

REF057 DECK 02 COL 30-32
WAVE 1 QUEST. 13A LOC 89 WIDTH 3

HOW ABOUT THE VVD? ARE THERE ASPECTS OF THE VVD WHICH
YOU PARTICULARY APPRECIATE, OR FOR WHICH YOU
HAVE SYMPATHY?

VAR058 GOOD ASPECTS OF VVD - EVALUATION 1 MD=GE 8
____ _______ __ ___ ___________

REF058 DECK 02 COL 33
WAVE 1 QUEST. 13A LOC 92 WIDTH 1

<SEE VAR057 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR059 GOOD ASPECTS OF VVD - ASSOCIATION 1 MD=GE 8

REF059 DECK 02 COL 34
WAVE 1 QUEST. 13A LOC 93 WIDTH 1

<SEE VAR057 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR060 GOOD ASPECTS OF VVD - CONCEPT 2 MD=GE 997

REF060 DECK 02 COL 35-37
WAVE 1 QUEST. 13A LOC 94 WIDTH 3

<SEE VAR057 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR061 GOOD ASPECTS OF VVD - EVALUATION 2 MD=GE 7

REF061 DECK 02 COL 38
WAVE 1 QUEST. 13A LOC 97 WIDTH 1

<SEE VAR057 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR062 GOOD ASPECTS OF VVD - ASSOCIATION 2 MD=GE 7

REF062 DECK 02 COL 39
WAVE 1 QUEST. 13A LOC 98 WIDTH 1

<SEE VAR057 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR063 GOOD ASPECTS OF VVD - CONCEPT 3 MD=GE 997

REF063 DECK 02 COL 40-42
WAVE 1 QUEST. 13A LOC 99 WIDTH 3

<SEE VAR057 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR064 GOOD ASPECTS OF VVD - EVALUATION 3 MD=GE 7
_____ ________ __ ___ _____________

REF064 DECK 02 COL 43
WAVE 1 QUEST. 13A LOC 102 WIDTH 1

<SEE VAR057 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR065 GOOD ASPECTS OF VVD - ASSOCIATION 3 MD=GE 7
_____ ________ __ ___ _____________

REF065 DECK 02 COL 44
WAVE 1 QUEST. 13A LOC 103 WIDTH 1

<SEE VAR057 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR066 BAD ASPECTS OF VVD - CONCEPT 1 MD=GE 998
___ ________ __ ___ __________

REF066 DECK 02 COL 45-47
WAVE 1 QUEST. 13B LOC 104 WIDTH 3

NOW, ARE THERE ASPECTS OF THE VVD WHICH YOU DO NOT
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

VAR067 BAD ASPECTS OF VVD - EVALUATION 1 MD=GE 8
___ ________ __ ___ _____________

REF067 DECK 02 COL 48
WAVE 1 QUEST. 13B LOC 107 WIDTH 1

<SEE VAR066 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR068 BAD ASPECTS OF VVD - ASSOCIATION 1 MD=GE 8
___ ________ __ ___ _____________

REF068 DECK 02 COL 49
WAVE 1 QUEST. 13B LOC 108 WIDTH 1

<SEE VAR066 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR069 BAD ASPECTS OF VVD - CONCEPT 2 MD=GE 997
___ ________ __ ___ __________

REF069 DECK 02 COL 50-52
WAVE 1 QUEST. 13B LOC 109 WIDTH 3

<SEE VAR066 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR070 BAD ASPECTS OF VVD - EVALUATION 2 MD=GE 7
___ _______ __ ___ ___________

REF070 DECK 02 COL 53
WAVE 1 QUEST. 13B LOC 112 WIDTH 1

<SEE VAR066 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR071 BAD ASPECTS OF VVD - ASSOCIATION 2 MD=GE 7
___ _______ __ ___ ___________

REF071 DECK 02 COL 54
WAVE 1 QUEST. 13B LOC 113 WIDTH 1

<SEE VAR066 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR072 BAD ASPECTS OF VVD - CONCEPT 3 MD=GE 997
___ _______ __ ___ _________

REF072 DECK 02 COL 55-57
WAVE 1 QUEST. 13B LOC 114 WIDTH 3

<SEE VAR066 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR073 BAD ASPECTS OF VVD - EVALUATION 3 MD=GE 7
___ _______ __ ___ ___________

REF073 DECK 02 COL 58
WAVE 1 QUEST. 13B LOC 117 WIDTH 1

<SEE VAR066 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR074 BAD ASPECTS OF VVD - ASSOCIATION 3 MD=GE 7
___ _______ __ ___ ___________

REF074 DECK 02 COL 59
WAVE 1 QUEST. 13B LOC 118 WIDTH 1

<SEE VAR066 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR075 GOOD ASPECTS OF CDA - CONCEPT 1 MD=GE 998
____ _______ __ ___ _________

REF075 DECK 02 COL 60-62
WAVE 1 QUEST. 14A LOC 119 WIDTH 3

HOW ABOUT THE CDA? ARE THERE ASPECTS OF THE CDA WHICH YOU PARTICULARY APPRECIATE, OR FOR WHICH YOU HAVE SYMPATHY?

VAR076 GOOD ASPECTS OF CDA - EVALUATION 1 MD=GE 8
____ _______ __ ___ ___________

REF076 DECK 02 COL 63
WAVE 1 QUEST. 14A LOC 122 WIDTH 1

<SEE VAR075 FOR TEXT OF QUESTION; SEE APPENDIX 12 FOR CODING AND FREQUENCIES>

VAR077 GOOD ASPECTS OF CDA - ASSOCIATION 1 MD=GE 8
____ _______ __ ___ ___________

REF077 DECK 02 COL 64
WAVE 1 QUEST. 14A LOC 123 WIDTH 1

<SEE VAR075 FOR TEXT OF QUESTION; SEE APPENDIX 12 FOR CODING AND FREQUENCIES>

VAR078 GOOD ASPECTS OF CDA - CONCEPT 2 MD=GE 997
____ _______ __ ___ _________

REF078 DECK 02 COL 65-67
WAVE 1 QUEST. 14A LOC 124 WIDTH 3

<SEE VAR075 FOR TEXT OF QUESTION; SEE APPENDIX 12 FOR CODING AND FREQUENCIES>

VAR079 GOOD ASPECTS OF CDA - EVALUATION 2 MD=GE 7
____ _______ __ ___ ___________

REF079 DECK 02 COL 68
WAVE 1 QUEST. 14A LOC 127 WIDTH 1

<SEE VAR075 FOR TEXT OF QUESTION; SEE APPENDIX 12 FOR CODING AND FREQUENCIES>

VAR080 GOOD ASPECTS OF CDA - ASSOCIATION 2 MD=GE 7
____ _______ __ ___ ___________

REF080 DECK 02 COL 69
WAVE 1 QUEST. 14A LOC 128 WIDTH 1

<SEE VAR075 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR081 GOOD ASPECTS OF CDA - CONCEPT 3 MD=GE 997

REF081 DECK 02 COL 70-72
WAVE 1 QUEST. 14A LOC 129 WIDTH 3

<SEE VAR075 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR082 GOOD ASPECTS OF CDA - EVALUATION 3 MD=GE 7

REF082 DECK 02 COL 73
WAVE 1 QUEST. 14A LOC 132 WIDTH 1

<SEE VAR075 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR083 GOOD ASPECTS OF CDA - ASSOCIATION 3 MD=GE 7

REF083 DECK 02 COL 74
WAVE 1 QUEST. 14A LOC 133 WIDTH 1

<SEE VAR075 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR084 BAD ASPECTS OF CDA - CONCEPT 1 MD=GE 998

REF084 DECK 03 COL 15-17
WAVE 1 QUEST. 14B LOC 134 WIDTH 3

NOW, ARE THERE ASPECTS OF THE CDA WHICH YOU DO NOT
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

VAR085 BAD ASPECTS OF CDA - EVALUATION 1 MD=GE 8

REF085 DECK 03 COL 18
WAVE 1 QUEST. 14B LOC 137 WIDTH 1

<SEE VAR084 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR086 BAD ASPECTS OF CDA - ASSOCIATION 1 MD=GE 8

REF086 DECK 03 COL 19
WAVE 1 QUEST. 14B LOC 138 WIDTH 1

<SEE VAR084 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR087 BAD ASPECTS OF CDA - CONCEPT 2 MD=GE 997

REF087 DECK 03 COL 20-22
WAVE 1 QUEST. 14B LOC 139 WIDTH 3

<SEE VAR084 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR088 BAD ASPECTS OF CDA - EVALUATION 2 MD=GE 7

REF088 DECK 03 COL 23
WAVE 1 QUEST. 14B LOC 142 WIDTH 1

<SEE VAR084 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR089 BAD ASPECTS OF CDA - ASSOCIATION 2 MD=GE 7

REF089 DECK 03 COL 24
WAVE 1 QUEST. 14B LOC 143 WIDTH 1

<SEE VAR084 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR090 BAD ASPECTS OF CDA - CONCEPT 3 MD=GE 997

REF090 DECK 03 COL 25-27
WAVE 1 QUEST. 14B LOC 144 WIDTH 3

<SEE VAR084 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR091 BAD ASPECTS OF CDA - EVALUATION 3 MD=GE 7

REF091 DECK 03 COL 28
WAVE 1 QUEST. 14B LOC 147 WIDTH 1

<SEE VAR084 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR092 BAD ASPECTS OF CDA - ASSOCIATION 3 MD=GE 7

REF092 DECK 03 COL 29
WAVE 1 QUEST. 14B LOC 148 WIDTH 1

<SEE VAR084 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR093 GOOD ASPECTS OF D66 - CONCEPT 1 MD=GE 998

REF093 DECK 03 COL 30-32
WAVE 1 QUEST. 15A LOC 149 WIDTH 3

HOW ABOUT D66? ARE THERE ASPECTS OF D66 WHICH YOU
PARTICULARY APPRECIATE, OR FOR WHICH YOU HAVE
SYMPATHY?

VAR094 GOOD ASPECTS OF D66 - EVALUATION 1 MD=GE 8

REF094 DECK 03 COL 33
WAVE 1 QUEST. 15A LOC 152 WIDTH 1

<SEE VAR093 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR095 GOOD ASPECTS OF D66 - ASSOCIATION 1 MD=GE 8

REF095 DECK 03 COL 34
WAVE 1 QUEST. 15A LOC 153 WIDTH 1

<SEE VAR093 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR096 GOOD ASPECTS OF D66 - CONCEPT 2 MD=GE 997

REF096 DECK 03 COL 35-37
WAVE 1 QUEST. 15A LOC 154 WIDTH 3

<SEE VAR093 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR097 GOOD ASPECTS OF D66 - EVALUATION 2 MD=GE 7

REF097 DECK 03 COL 38
WAVE 1 QUEST. 15A LOC 157 WIDTH 1

<SEE VAR093 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR098 GOOD ASPECTS OF D66 - ASSOCIATION 2 MD=GE 7

REF098 DECK 03 COL 39
WAVE 1 QUEST. 15A LOC 158 WIDTH 1

<SEE VAR093 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR099 GOOD ASPECTS OF D66 - CONCEPT 3 MD=GE 997

REF099 DECK 03 COL 40-42
WAVE 1 QUEST. 15A LOC 159 WIDTH 3

<SEE VAR093 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR100 GOOD ASPECTS OF D66 - EVALUATION 3 MD=GE 7

REF100 DECK 03 COL 43
WAVE 1 QUEST. 15A LOC 162 WIDTH 1

<SEE VAR093 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR101 GOOD ASPECTS OF D66 - ASSOCIATION 3 MD=GE 7

REF101 DECK 03 COL 44
WAVE 1 QUEST. 15A LOC 163 WIDTH 1

<SEE VAR093 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR102 BAD ASPECTS OF D66 - CONCEPT 1 MD=GE 998

REF102 DECK 03 COL 45-47
WAVE 1 QUEST. 15B LOC 164 WIDTH 3

NOW, ARE THERE ASPECTS OF D66 WHICH YOU DO NOT
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

VAR103 BAD ASPECTS OF D66 - EVALUATION 1 MD=GE 8
___ _______ __ ___ __________

REF103 DECK 03 COL 48
WAVE 1 QUEST. 15B LOC 167 WIDTH 1

<SEE VAR102 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR104 BAD ASPECTS OF D66 - ASSOCIATION 1 MD=GE 8
___ _______ __ ___ _____________

REF104 DECK 03 COL 49
WAVE 1 QUEST. 15B LOC 168 WIDTH 1

<SEE VAR102 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR105 BAD ASPECTS OF D66 - CONCEPT 2 MD=GE 997
___ _______ __ ___ _________

REF105 DECK 03 COL 50-52
WAVE 1 QUEST. 15B LOC 169 WIDTH 3

<SEE VAR102 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR106 BAD ASPECTS OF D66 - EVALUATION 2 MD=GE 7
___ _______ __ ___ __________

REF106 DECK 03 COL 53
WAVE 1 QUEST. 15B LOC 172 WIDTH 1

<SEE VAR102 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR107 BAD ASPECTS OF D66 - ASSOCIATION 2 MD=GE 7
___ _______ __ ___ _____________

REF107 DECK 03 COL 54
WAVE 1 QUEST. 15B LOC 173 WIDTH 1

<SEE VAR102 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR108 BAD ASPECTS OF D66 - CONCEPT 3 MD=GE 997

REF108 DECK 03 COL 55-57
WAVE 1 QUEST. 15B LOC 174 WIDTH 3

<SEE VAR102 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR109 BAD ASPECTS OF D66 - EVALUATION 3 MD=GE 7

REF109 DECK 03 COL 58
WAVE 1 QUEST. 15B LOC 177 WIDTH 1

<SEE VAR102 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR110 BAD ASPECTS OF D66 - ASSOCIATION 3 MD=GE 7

REF110 DECK 03 COL 59
WAVE 1 QUEST. 15B LOC 178 WIDTH 1

<SEE VAR102 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

VAR111 DOES RESPONDENT INTEND TO VOTE? MD=GE 6

REF111 DECK 03 COL 60
WAVE 1 QUEST. 16A LOC 179 WIDTH 1

AS YOU PROBABLY KNOW, ELECTIONS FOR THE SECOND CHAMBER
WILL BE HELD IN MAY THIS YEAR. DO YOU INTEND TO VOTE
OR NOT, OR DON'T YOU KNOW YET?

1.	INTENDS TO VOTE	2011	87.2
2.	DOESN'T INTEND TO VOTE	108	4.7
6.	DK YET	186	8.1
8.	NA	-	-
		2305	100.0

VAR112 PARTY RESPONDENT INTENDS TO VOTE FOR MD=GE 90

REF112 DECK 03 COL 61-62
WAVE 1 QUEST. 16B LOC 180 WIDTH 2

<ONLY ASKED IF VAR111, CODE 1>

WHICH PARTY DO YOU INTEND TO VOTE FOR?

01. PVDA	450	19.5
02. CDA	519	22.5
06. VVD	225	9.8
07. D66	200	8.7
08. CPN	22	1.0
09. PPR	22	1.0
10. PSP	38	1.6
11. DS70	6	.3
12. SGP	33	1.4
13. GPV	21	.9
14. BOERENPARTIJ	3	.1
15. RKPN	1	.0
19. CENTRUMPARTIJ	1	.0
60. OTHER PARTIES	10	.4
90. INVALID	1	.0
91. BLANK	1	.0
92. REFUSED TO ANSWER	33	1.4
96. DK YET	425	18.4
98. NA	-	-
99. INAP (VAR111, CODES 2 THRU 8)	294	12.8
	2305	100.0

VAR113 VOTE INTENTION IF OBLIGATED TO VOTE MD=GE 90

REF113 DECK 03 COL 63-64
WAVE 1 QUEST. 16C LOC 182 WIDTH 2

<ONLY ASKED IF VAR111, CODES 2 THRU 8>

SUPPOSE YOU WERE OBLIGATED TO VOTE. WHICH PARTY WOULD YOU VOTE FOR?

01. PVDA	65	2.8
02. CDA	49	2.1
06. VVD	9	.4
07. D66	28	1.2
08. CPN	3	.1
09. PPR	1	.0
10. PSP	5	.2
11. DS70	3	.1
12. SGP	2	.1
13. GPV	-	-
14. BOERENPARTIJ	2	.1
15. RKPN	-	-
60. OTHER PARTIES	3	.1

90. INVALID	15	.7
91. BLANK	30	1.3
92. REFUSED TO ANSWER	5	.2
95. WOULD NOT VOTE	2	.1
96. DK	71	3.1
98. NA	1	.0
99. INAP (VAR111, CODE 1)	2011	87.2
	2305	100.0

VAR114 SECOND CHOICE FOR VOTE MD=GE 90

REF114 DECK 03 COL 65-66
WAVE 1 QUEST. 17 LOC 184 WIDTH 2

<ONLY ASKED IF VAR112 OR VAR113, CODES 1 THRU 60>

SUPPOSE, THE PARTY YOU INTEND TO VOTE FOR DOESN'T EXIST, WHICH PARTY WOULD YOU VOTE FOR THEN?

01. PVDA	203	8.8
02. CDA	216	9.4
03. KVP	4	.2
04. ARP	3	.1
05. CHU	2	.1
06. VVD	197	8.5
07. D66	359	15.6
08. CPN	27	1.2
09. PPR	48	2.1
10. PSP	52	2.3
11. DS70	25	1.1
12. SGP	22	1.0
13. GPV	35	1.5
14. BOERENPARTIJ	20	.9
15. RKPN	12	.5
16. RPF	10	.4
18. NVU	1	.0
20. SP	1	.0
60. OTHER PARTIES	25	1.1
90. INVALID	14	.6
91. BLANK	57	2.5
92. REFUSED TO ANSWER	4	.2
95. WOULD NOT VOTE	25	1.1
96. DK	347	15.1
98. NA	14	.6
99. INAP (VAR112, CODES 90 THRU 98; VAR113, CODES 90 THRU 98)	582	25.2
	2305	100.0

VAR115 POLITICAL EFFICACY - ITEM 1 MD=GE 6

REF115 DECK 03 COL 67
WAVE 1 QUEST. 18 LOC 186 WIDTH 1

I'M NOW GOING TO READ SOME STATEMENTS TO YOU. WOULD YOU PLEASE SAY FOR EACH STATEMENT WHETHER YOU AGREE OR DISAGREE?

MEMBERS OF PARLIAMENT DON'T CARE MUCH ABOUT THE OPINIONS OF PEOPLE LIKE ME.

1.	AGREE	868	37.7
2.	DISAGREE	1109	48.1
6.	DK	324	14.1
8.	NA	4	.2
		2305	100.0

VAR116 POLITICAL EFFICACY - ITEM 2 MD=GE 6

REF116 DECK 03 COL 68
WAVE 1 QUEST. 18 LOC 187 WIDTH 1

<SEE VAR115 FOR INTRODUCTION TO QUESTION>

THE POLITICAL PARTIES ARE ONLY INTERESTED IN MY VOTE AND NOT IN MY OPINION.

1.	AGREE	1097	47.6
2.	DISAGREE	983	42.6
6.	DK	218	9.5
8.	NA	7	.3
		2305	100.0

VAR117 POLITICAL EFFICACY - ITEM 3 MD=GE 6

REF117 DECK 03 COL 69
WAVE 1 QUEST. 18 LOC 188 WIDTH 1

<SEE VAR115 FOR INTRODUCTION TO QUESTION>

PEOPLE LIKE ME DON'T HAVE ANY SAY ABOUT WHAT THE GOVERNMENT DOES.

1.	AGREE	1087	47.2
2.	DISAGREE	1007	43.7

6.	DK	204	8.9
8.	NA	7	.3
		2305	100.0

VAR118 POLITICAL EFFICACY - ITEM 4 MD=GE 6

REF118 DECK 03 COL 70
WAVE 1 QUEST. 18 LOC 189 WIDTH 1

<SEE VAR115 FOR INTRODUCTION TO QUESTION>

SO MANY PEOPLE VOTE IN THE ELECTIONS THAT IT DOESN'T MATTER WHETHER I VOTE OR NOT.

1.	AGREE	234	10.2
2.	DISAGREE	1932	83.8
6.	DK	135	5.9
8.	NA	4	.2
		2305	100.0

VAR119 POLITICAL EFFICACY SCORE - WAVE 1 MD=NONE

REF119 DECK 03 COL 71
WAVE 1 QUEST. 18 LOC 190 WIDTH 1

<CONSTRUCTED FROM VAR115-VAR118; APPENDIX 14 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS AND THE CONSTRUCTION OF THE SCORE>

0.	<LOW>	272	11.8
1.		600	26.0
2.		436	18.9
3.		429	18.6
4.	<HIGH>	568	24.6
		2305	100.0

VAR120 LEFT - RIGHT SELF RATING MD=GE 96

REF120 DECK 03 COL 72-73
WAVE 1 QUEST. 19 LOC 191 WIDTH 2

POLITICAL OPINIONS AND CONVICTIONS ARE OFTEN CLASSIFIED AS "LEFT" OR "RIGHT". ON THIS SHOWCARD YOU SEE A SCALE WHICH RUNS FROM LEFT TO RIGHT. CONSIDER

YOUR OWN OPINIONS AND CONVICTIONS, WHERE WOULD YOU PLACE YOURSELF, WHICH POSITION OF THE SCALE WOULD APPLY TO YOU?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER TO RESPONDENTS>

01. LEFT	77	3.3
02.	90	3.9
03.	234	10.2
04.	230	10.0
05.	366	15.9
06.	296	12.8
07.	192	8.3
08.	216	9.4
09.	87	3.8
10. RIGHT	176	7.6
96. DK	335	14.5
98. NA	6	.3
	2305	100.0

VAR121 WHAT IS 'LEFT' - FIRST ANSWER MD=GE 991

REF121 DECK 03 COL 74-76
WAVE 1 QUEST. 20A LOC 193 WIDTH 3

WHAT, DO YOU THINK, IS MEANT BY 'LEFT' IN POLITICS?

<SEE APPENDIX 2>

VAR122 WHAT IS 'LEFT' - SECOND ANSWER MD=GE 991

REF122 DECK 03 COL 77-79
WAVE 1 QUEST. 20A LOC 196 WIDTH 3

WHAT, DO YOU THINK, IS MEANT BY 'LEFT' IN POLITICS?

<SEE APPENDIX 2>

999.INAP (NO SECOND ANSWER)

VAR123 WHAT IS 'RIGHT' - FIRST ANSWER MD=GE 991

REF123 DECK 04 COL 15-17
WAVE 1 QUEST. 20B LOC 199 WIDTH 3

WHAT, DO YOU THINK, IS MEANT BY 'RIGHT' IN POLITICS?

<SEE APPENDIX 3>

VAR124 WHAT IS 'RIGHT' - SECOND ANSWER MD=GE 991

REF124 DECK 04 COL 18-20
WAVE 1 QUEST. 20B LOC 202 WIDTH 3

WHAT, DO YOU THINK, IS MEANT BY 'RIGHT' IN POLITICS?

<SEE APPENDIX 3>

999.INAP (NO SECOND ANSWER)

VAR125 WHICH PARTY WINS - PVDA OR CDA? MD=GE 6

REF125 DECK 04 COL 21
WAVE 1 QUEST. 21 LOC 205 WIDTH 1

OF COURSE, NOBODY KNOWS FOR CERTAIN HOW THE ELEC-
TIONS WILL COME OUT. BUT WHAT DO YOU THINK, WHICH
OF THESE TWO PARTIES WILL GET MORE VOTES, THE PVDA
OR THE CDA?

1.	PVDA	596	25.9
2.	CDA	1125	48.8
3.	ABOUT THE SAME	262	11.4
6.	DK	321	13.9
8.	NA	1	.0
		2305	100.0

VAR126 WINNING COMBINATION PVDA-D66 OR CDA-VVD MD=GE 6

REF126 DECK 04 COL 22
WAVE 1 QUEST. 22 LOC 206 WIDTH 1

AND WHAT ABOUT THESE TWO COMBINATIONS OF PARTIES, WHICH
WILL GET MORE VOTES, THE TWO GOVERNMENT-COALITION
PARTIES TOGETHER THAT IS CDA + VVD, OR THE TWO LARGE
OPPOSITION PARTIES TOGETHER, THAT IS PVDA + D66?

1.	CDA AND VVD	858	37.2
2.	PVDA AND D66	871	37.8
3.	ABOUT THE SAME	187	8.1
6.	DK	380	16.5

	8. NA	9	.4
		2305	100.0

VAR127 SEX OF RESPONDENT MD=NONE

REF127 DECK 04 COL 23
WAVE 1 QUEST. P1 LOC 207 WIDTH 1

WHAT IS THE COMPOSITION OF THE HOUSEHOLD YOU ARE LIVING IN?

<THE INTERVIEWER WAS INSTRUCTED TO ASSESS THE TOTAL NUMBER OF PERSONS IN THE HOUSEHOLD AND SEX, AGE AND STATUS IN THE HOUSEHOLD FOR EACH OF THESE. AS FAR AS THIS STATUS IS CONCERNED, THE INTERVIEWER WAS INSTRUCTED TO DISTINGUISH BETWEEN 'HEAD OF HOUSEHOLD' (DEFINED AS THE PERSON CONTRIBUTING MOST TO THE TOTAL HOUSEHOLD INCOME), 'HOUSEWIFE' (DEFINED AS THE PERSON PERFORMING THE GREATEST PART OF HOUSEKEEPING WORK), 'CHILDREN' AND 'OTHER PERSONS' (DEFINED AS THOSE PERSONS WHO OBTAIN FOOD AND LODGING FOR FOUR DAYS OR MORE PER WEEK). ON THE BASIS OF THE ANSWERS TO THIS QUESTION VAR127 TO VAR132 HAVE BEEN CODED.>

1. MALE	1073	46.6
2. FEMALE	1232	53.4
	2305	100.0

VAR128 AGE OF RESPONDENT MD=GE 98

REF128 DECK 04 COL 24-25
WAVE 1 QUEST. P1 LOC 208 WIDTH 2

<SEE VAR127 FOR COMPLETE QUESTION TEXT>

17. 17 YEARS
18. 18 YEARS
. .
94. 94 YEARS
98. NA

VAR129 NUMBER OF PERSONS IN HOUSEHOLD MD=NONE

REF129 DECK 04 COL 26
WAVE 1 QUEST. P1 LOC 210 WIDTH 1

<SEE VAR127 FOR COMPLETE QUESTION TEXT>

1.	ONE PERSON	455	19.7
2.	TWO PERSONS	721	31.3
3.	THREE PERSONS	350	15.2
4.	FOUR PERSONS	536	23.3
5.	FIVE PERSONS	180	7.8
6.	SIX PERSONS	40	1.7
7.	SEVEN PERSONS	16	.7
8.	EIGHT PERSONS	6	.3
9.	NINE OR MORE PERSONS	1	.0
		2305	100.0

VAR130 NUMBER OF PERSONS >18 YEARS IN HOUSEHOLD MD=NONE

REF130 DECK 04 COL 27
WAVE 1 QUEST. P1 LOC 211 WIDTH 1

<SEE VAR127 FOR COMPLETE QUESTION TEXT>

<CODED HERE IS THE NUMBER OF PERSONS OF 18 YEARS OR OLDER IN THE HOUSEHOLD>

1.	ONE PERSON	485	21.0
2.	TWO PERSONS	1458	63.3
3.	THREE PERSONS	244	10.6
4.	FOUR PERSONS	94	4.1
5.	FIVE PERSONS	18	.8
6.	SIX PERSONS	2	.1
7.	SEVEN PERSONS	2	.1
8.	EIGHT PERSONS	2	.1
		2305	100.0

VAR131 STATUS OF RESPONDENT IN HOUSEHOLD MD=NONE

REF131 DECK 04 COL 28
WAVE 1 QUEST. P1 LOC 212 WIDTH 1

<SEE VAR127 FOR COMPLETE QUESTION TEXT>

1.	HEAD OF HOUSEHOLD	967	42.0

2. HOUSEWIFE	842	36.5
3. BOTH HEAD OF HOUSEHOLD AND HOUSEWIFE	337	14.6
4. DAUGHTER <IN-LAW>	61	2.6
5. SON <IN-LAW>	94	4.1
6. SOMEONE ELSE	4	.2
	2305	100.0

VAR132 TYPOLOGY OF HOUSEHOLD COMPOSITION MD=98

REF132 DECK 04 COL 29-30
WAVE 1 QUEST. P1 LOC 213 WIDTH 2

<SEE VAR127 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 4>

VAR133 RESPONDENT'S BIRTHDATE - DAY MD=98

REF133 DECK 04 COL 31-32
WAVE 1 QUEST. P2 LOC 215 WIDTH 2

WHAT IS YOUR BIRTHDATE?

<IN THIS VARIABLE THE DAY OF THE MONTH IS CODED NUMERICALLY>

98. NA

VAR134 RESPONDENT'S BIRTHDATE - MONTH MD=98

REF134 DECK 04 COL 33-34
WAVE 1 QUEST. P2 LOC 217 WIDTH 2

WHAT IS YOUR BIRTHDATE?

<IN THIS VARIABLE THE MONTH IS CODED>

01. JANUARY	208	9.0
02. FEBRUARY	192	8.3
03. MARCH	192	8.3
04. APRIL	208	9.0
05. MAY	191	8.3
06. JUNE	177	7.7
07. JULY	195	8.5
08. AUGUST	197	8.5

09. SEPTEMBER	191	8.3
10. OCTOBER	179	7.8
11. NOVEMBER	172	7.5
12. DECEMBER	183	7.9
98. NA	20	.9
	2305	100.0

VAR135 RESPONDENT'S BIRTHDATE - YEAR MD=70

REF135 DECK 04 COL 35-36
WAVE 1 QUEST. P2 LOC 219 WIDTH 2

WHAT IS YOUR BIRTHDATE?

<IN THIS VARIABLE THE LAST TWO DIGITS OF RESPONDENT'S BIRTHYEAR ARE CODED>

70. NA

VAR136 ELECTORAL COHORT OF RESPONDENT MD=98

REF136 DECK 04 COL 37-38
WAVE 1 QUEST. P2 LOC 221 WIDTH 2

<IT HAS BEEN DETERMINED AT WHICH OF THE ELECTIONS FOR THE SECOND CHAMBER THE RESPONDENT WAS ELIGIBLE TO VOTE FOR THE FIRST TIME, ON THE BASIS OF BIRTH-DATE; THUS IN WHICH ELECTION HE OR SHE WAS PART OF THE ENTERING COHORT OF NEWLY ENFRANCHISED ELECTORS>

01. COHORT OF 1981	165	7.2
02. COHORT OF 1977	254	11.0
03. COHORT OF 1972	249	10.8
04. COHORT OF 1971	251	10.9
05. COHORT OF 1967	277	12.0
06. COHORT OF 1963	167	7.2
07. COHORT OF 1959	66	2.9
08. COHORT OF 1956	112	4.9
09. COHORT OF 1952	113	4.9
10. COHORT OF 1948	71	3.1
11. COHORT OF 1946	254	11.0
12. OLDER COHORTS	305	13.2
98. NA (VAR133, CODE 98 AND/OR VAR134, CODE 98 AND/OR VAR135, CODE 70	21	.9
	2305	100.0

VAR137 MARITAL STATUS MD=8

REF137 DECK 04 COL 39
WAVE 1 QUEST. P3 LOC 223 WIDTH 1

ARE YOU MARRIED OR COHABITATING, OR UNMARRIED, OR HAVE YOU BEEN MARRIED PREVIOUSLY?

1.	MARRIED, COHABITATING	1594	69.2
2.	UNMARRIED	414	18.0
3.	WIDOW(ER)	207	9.0
4.	PREVIOUSLY MARRIED, DIVORCED	87	3.8
8.	NA	3	.1
		2305	100.0

VAR138 RESPONDENT IS (NO) HOUSEWIFE MD=NONE

REF138 DECK 04 COL 40
WAVE 1 LOC 224 WIDTH 1

<COMPLETED BY INTERVIEWER>

1.	HOUSEWIFE	1179	51.1
2.	NO HOUSEWIFE	1126	48.9
		2305	100.0

VAR139 DOES HOUSEWIFE ALSO HAVE PAYING JOB MD=GE 8

REF139 DECK 04 COL 41
WAVE 1 QUEST. P4 LOC 225 WIDTH 1

<ONLY ASKED IF VAR138, CODE 1>

DO YOU HAVE A JOB IN ADDITION TO YOUR HOUSEHOLD?

1.	YES	344	14.9
2.	NO	833	36.1
8.	NA	2	.1
9.	INAP (VAR138, CODE 2)	1126	48.9
		2305	100.0

VAR140 EMPLOYMENT STATUS OF RESPONDENT MD=GE 98

REF140 DECK 04 COL 42-43
WAVE 1 QUEST. P5 LOC 226 WIDTH 2

<ONLY ASKED IF VAR139, CODES 1,9>

CAN YOU INDICATE, WITH THE HELP OF THIS CARD, WHAT YOUR PRESENT OCCUPATION IS?

<THE ALTERNATIVES WERE LISTED ON A CARD, HANDED OVER TO RESPONDENTS>

01. EMPLOYED BY GOVERNMENT	264	11.5
02. EMPLOYED - PRIVATE EMPLOYEE	642	27.9
03. SELF-EMPLOYED	131	5.7
04. EMPLOYED - ELSEWHERE	38	1.6
05. WAS EMPLOYED - DISABLED	65	2.8
06. WAS EMPLOYED - UNEMPLOYED	50	2.2
07. WAS EMPLOYED - RETIRED	157	6.8
08. NEVER EMPLOYED - STUDY	106	4.6
09. NEVER EMPLOYED - UNEMPLOYED	8	.3
10. NEVER EMPLOYED - OTHER	7	.3
98. NA	2	.1
99. INAP (VAR139, CODES 2 THRU 8)	835	36.2
	2305	100.0

VAR141 PROFESSION AND FUNCTION OF RESPONDENT MD=GE 98

REF141 DECK 04 COL 44-45
WAVE 1 QUEST. P6 LOC 228 WIDTH 2

<ONLY ASKED IF VAR140, CODES 1 THRU 4>

WHAT IS YOUR TRADE OR PROFESSION AND WHAT IS YOUR FUNCTION?

<CODED ON THE BASIS OF RESPONSES TO THE OPEN-ENDED QUESTION>

01. MANAGER > 10 EMPLOYEES	19	.8
02. MANAGER $\bar{<}$ 10 EMPLOYEES	57	2.5
03. HIGHER PROFESSIONAL	16	.7
04. FARMER - MARKETGARDENER	34	1.5
05. HIGHER LEVEL EMPLOYEE	55	2.4
06. MIDDLE LEVEL EMPLOYEE	310	13.4
07. LOWER LEVEL EMPLOYEE	225	9.8
08. SKILLED LABOURER	208	9.0

09. UNSKILLED LABOURER	140	6.1
98. NA	11	.5
99. INAP (VAR140, CODES 5 THRU 99)	1230	53.4
	2305	100.0

VAR142 BRANCH OF INDUSTRY RESPONDENT'S MD=GE 98
JOB IS IN

REF142 DECK 04 COL 46-47
WAVE 1 QUEST. P6 LOC 230 WIDTH 2

<ONLY ASKED IF VAR140, CODES 1 THRU 4>

IN WHAT BRANCH OF INDUSTRY OR COMMERCE ARE YOU EMPLOYED?

<SEE APPENDIX 5>

99. INAP (VAR140, CODES 5 THRU 99)

VAR143 NUMBER OF STAFF RESPONDENT EMPLOYS MD=GE 98

REF143 DECK 04 COL 48-49
WAVE 1 QUEST. P6 LOC 232 WIDTH 2

<ONLY ASKED IF VAR140, CODES 1 THRU 4>

DO YOU EMPLOY OR SUPERVISE ANY STAFF? AND IF SO,
HOW MANY PEOPLE DO YOU EMPLOY OR SUPERVISE?

00. NONE
01. ONE PERSON
.
.
97. NINETY SEVEN PERSONS OR MORE
98. NA
99. INAP (VAR140, CODES 5 THRU 99)

VAR144 NUMBER OF HOURS PER WEEK RESPONDENT MD=GE 98
WORKS

REF144 DECK 04 COL 50-51
WAVE 1 QUEST. P7 LOC 234 WIDTH 2

<ONLY ASKED IF VAR140, CODES 1 THRU 4>

HOW MANY HOURS PER WEEK ARE YOU EMPLOYED?

01. ONE HOUR

02. TWO HOURS
.
.
80. EIGHTY HOURS OR MORE
98. NA
99. INAP (VAR140, CODES 5 THRU 99)

VAR145 WAS RESPONDENT EMPLOYED PREVIOUSLY? MD=GE 6

REF145 DECK 04 COL 52
WAVE 1 QUEST. P8 LOC 236 WIDTH 1

<ONLY ASKED IF VAR139, CODES 2 THRU 8>

1.	YES	603	26.2
2.	NO	210	9.1
6.	DK	2	.1
8.	NA	20	.9
9.	INAP (VAR139, CODES 1,9)	1470	63.8
		2305	100.0

VAR146 PREVIOUS PROFESSION AND FUNCTION OF RESPONDENT MD=GE 98

REF146 DECK 04 COL 53-54
WAVE 1 QUEST. P9 LOC 237 WIDTH 2

<ONLY ASKED IF VAR140, CODES 5 THRU 7 OR VAR145, CODE 1>

WHAT WAS YOUR TRADE OR PROFESSION AND FUNCTION?

01.	MANAGER > 10 EMPLOYEES	2	.1
02.	MANAGER $\bar{<}$ 10 EMPLOYEES	37	1.6
03.	HIGHER PROFESSIONAL	-	-
04.	FARMER - MARKETGARDENER	15	.7
05.	HIGHER LEVEL EMPLOYEE	16	.7
06.	MIDDLE LEVEL EMPLOYEE	155	6.7
07.	LOWER LEVEL EMPLOYEE	197	8.5
08.	SKILLED LABOURER	175	7.6
09.	UNSKILLED LABOURER	269	11.7
98.	NA	9	.4
99.	INAP (VAR140, CODES 1 THRU 4, 8 THRU 98; VAR145, CODES 2 THRU 8)	1430	62.0
		2305	100.0

VAR147 DOES RESPONDENT WORK PART-TIME? MD=GE 6

REF147 DECK 04 COL 55
WAVE 1 QUEST. P10 LOC 239 WIDTH 1

<ONLY ASKED IF VAR140, CODES 5 THRU 99>

DO YOU WORK OCCASIONALY PART-TIME?

1.	YES	139	6.0
2.	NO	1085	47.1
6.	DK	2	.1
8.	NA	4	.2
9.	INAP (VAR140, CODES 1 THRU 4)	1075	46.6
		2305	100.0

VAR148 IS PART-TIME WORK REGULAR OR NOT? MD=GE 6

REF148 DECK 04 COL 56
WAVE 1 QUEST. P11 LOC 240 WIDTH 1

<ONLY ASKED IF VAR147, CODE 1>

IS THAT REGULARLY OR ACCASIONALY?

1.	OCCASIONALLY	97	4.2
2.	REGULARLY	42	1.8
6.	DK	-	-
8.	NA	-	-
9.	INAP (VAR147, CODES 2 THRU 9)	2166	94.0
		2305	100.0

VAR149 WOULD RESPONDENT LIKE REGULAR EMPLOYMENT? MD=GE 6

REF149 DECK 04 COL 57
WAVE 1 QUEST. P12 LOC 241 WIDTH 1

<ONLY ASKED IF VAR147, CODES 2 THRU 8, OR VAR148, CODE 1>

WOULD YOU LIKE TO BE EMPLOYED REGULARLY?

1.	YES	284	12.3
2.	NO	869	37.7
6.	DK	28	1.2
8.	NA	7	.3

9. INAP (VAR147, CODE 9; VAR148, CODES 2 THRU 8)	1117	48.5
	2305	100.0

VAR150 NUMBER OF HOURS PER WEEK RESPONDENT WANTS TO WORK MD=GE 98

REF150 DECK 04 COL 58-59
WAVE 1 QUEST. P13 LOC 242 WIDTH 2

<ONLY ASKED IF VAR148, CODE 2 OR VAR149, CODE 1>

HOW MANY HOURS PER WEEK?

01. ONE HOUR
02. TWO HOURS
.
.
60. SIXTY HOURS OR MORE
98. NA
99. INAP (VAR147, CODE 9;
VAR148, CODES 6,8;
VAR149, CODES 2 THRU 8)

VAR151 EMPLOYMENT OF FATHER IN RESPONDENT'S ADOLESCENCE MD=GE 6

REF151 DECK 04 COL 60
WAVE 1 QUEST. P14 LOC 244 WIDTH 1

WHEN YOU WERE 10 TO 16 YEARS OLD, WAS YOUR (FOSTER) FATHER EMPLOYED, NOT EMPLOYED, OR WHAT?

1. EMPLOYED, INCL. PART-TIME	2051	89.0
2. NOT EMPLOYED - DISABLED	36	1.6
3. NOT EMPLOYED - UNEMPLOYED	12	.5
4. NOT EMPLOYED - RETIRED	10	.4
5. NOT EMPLOYED - STUDY	2	.1
6. DK	59	2.6
8. NA	9	.4
9. INAP (NO (FOSTER) FATHER)	126	5.5
	2305	100.0

VAR152 EMPLOYER OF FATHER OF RESPONDENT MD=GE 6

REF152 DECK 04 COL 61
WAVE 1 QUEST. P15 LOC 245 WIDTH 1

<WAS YOUR (FOSTER) FATHER EMPLOYED BY THE GOVERNMENT, BY A PIVATE EMPLOYER OR WAS SELF-EMPLOYED?>

<ONLY ASKED IF VAR151, CODE 1>

1.	EMPLOYED BY GOVERNMENT	364	15.8
2.	EMPLOYED - PRIVATE EMPLOYEE	972	42.2
3.	SELF-EMPLOYED	676	29.3
6.	DK	5	.2
8.	NA	34	1.5
9.	INAP (VAR151, CODES 2 THRU 99)	254	11.0
		2305	100.0

VAR153 PROFESSION AND FUNCTION OF FATHER OF RESPONDENT MD=GE 98

REF153 DECK 04 COL 62-63
WAVE 1 QUEST. P16 LOC 246 WIDTH 2

<ONLY ASKED IF VAR151, CODE 1>

WHAT WAS HIS TRADE OR PROFESSION AND WHAT WAS HIS FUNCTION?

01.	MANAGER > 10 EMPLOYEES	39	1.7
02.	MANAGER $\leq$ 10 EMPLOYEES	343	14.9
03.	HIGHER PROFESSIONAL	24	1.0
04.	FARMER - MARKETGARDENER	234	10.2
05.	HIGHER LEVEL EMPLOYEE	98	4.3
06.	MIDDLE LEVEL EMPLOYEE	267	11.6
07.	LOWER LEVEL EMPLOYEE	177	7.7
08.	SKILLED LABOURER	431	18.7
09.	UNSKILLED LABOURER	415	18.0
98.	NA	23	1.0
99.	INAP (VAR151, CODES 2 THRU 99)	254	11.0
		2305	100.0

VAR154 BRANCH OF INDUSTRY FATHER'S JOB WAS IN MD=GE 98

REF154 DECK 04 COL 64-65
WAVE 1 QUEST. P16 LOC 248 WIDTH 2

<ONLY ASKED IF VAR151, CODE 1>

IN WHAT BRANCH OF INDUSTRY OR COMMERCE WAS HE EMPLOYED?

<SEE APPENDIX 5>

99. INAP (VAR151, CODES 2 THRU 99)

VAR155 NUMBER OF STAFF FATHER OF RESPONDENT MD=GE 98

EMPLOYED

REF155 DECK 04 COL 66-67
WAVE 1 QUEST. P16 LOC 250 WIDTH 2

<ONLY ASKED IF VAR151, CODE 1>

DID HE EMPLOY OR SUPERVISE ANY STAFF, AND IF SO,
HOW MANY PEOPLE DID HE EMPLOY OR SUPERVISE?

00. NONE
01. ONE PERSON
.
.
97. NINETY SEVEN PERSONS OR MORE
98. NA
99. INAP (VAR151, CODES 2 THRU 99)

VAR156 HEAD OF HOUSEHOLD IS (NOT) THE MD=NONE

RESPONDENT

REF156 DECK 04 COL 68
WAVE 1 LOC 252 WIDTH 1

<COMPLETED BY INTERVIEWER>

1. HEAD OF HOUSEHOLD IS THE RESPONDENT	1304	56.6
2. HEAD OF HOUSEHOLD IS NOT THE RESPONDENT	1001	43.4
	2305	100.0

VAR157 EMPLOYMENT STATUS OF HEAD OF HOUSEHOLD MD=GE 96

REF157 DECK 04 COL 69-70
WAVE 1 QUEST. P17 LOC 253 WIDTH 2

<ONLY ASKED IF VAR156, CODE 2>

CAN YOU INDICATE WITH THE HELP OF THIS CARD WHAT THE
PRESENT OCCUPATION OF THE HEAD OF THE HOUSEHOLD IS?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER
TO RESPONDENTS>

01. EMPLOYED BY GOVERNMENT	174	7.5
02. EMPLOYED - PRIVATE EMPLOYEE	448	19.4
03. SELF-EMPLOYED	123	5.3
04. EMPLOYED - ELSEWHERE	6	.3
05. WAS EMPLOYED - DISABLED	72	3.1
06. WAS EMPLOYED - UNEMPLOYED	21	.9
07. WAS EMPLOYED - RETIRED	118	5.1
08. WAS EMPLOYED - HOUSEWIFE	4	.2
09. NEVER EMPLOYED - STUDY	4	.2
10. NEVER EMPLOYED - UNEMPLOYED	3	.1
11. NEVER EMPLOYED - HOUSEWIFE	15	.7
12. NEVER EMPLOYED - OTHER	5	.2
96. DK	1	.0
98. NA	7	.3
99. INAP (VAR156, CODE 1)	1304	56.6
	2305	100.0

VAR158 PROFESSION AND FUNCTION OF HEAD OF HOUSEHOLD MD=GE 98

REF158 DECK 04 COL 71-72
WAVE 1 QUEST. P18 LOC 255 WIDTH 2

<ONLY ASKED IF VAR157, CODES 1 THRU 4>

WHAT IS THE TRADE OR PROFESSION OF THE HEAD OF THE HOUSEHOLD, AND WHAT IS HIS OR HER FUNCTION?

01. MANAGER > 10 EMPLOYEES	16	.7
02. MANAGER $\bar{<}$ 10 EMPLOYEES	55	2.4
03. HIGHER PROFESSIONAL	11	.5
04. FARMER - MARKETGARDENER	45	2.0
05. HIGHER LEVEL EMPLOYEE	57	2.5
06. MIDDLE LEVEL EMPLOYEE	158	6.9
07. LOWER LEVEL EMPLOYEE	107	4.6
08. SKILLED LABOURER	205	8.9
09. UNSKILLED LABOURER	93	4.0
98. NA	4	.2
99. INAP (VAR157, CODES 5 THRU 99)	1554	67.4
	2305	100.0

VAR159 BRANCH OF INDUSTRY HEAD OF HOUSEHOLD'S JOB IS IN MD=GE 98

REF159 DECK 04 COL 73-74
WAVE 1 QUEST. P18 LOC 257 WIDTH 2

<ONLY ASKED IF VAR157, CODES 1 THRU 4>

IN WHAT BRANCH OF INDUSTRY OR COMMERCE IS THE HEAD
OF THE HOUSEHOLD EMPLOYED?

<SEE APPENDIX 5>

98. NA
99. INAP (VAR157, CODES 5 THRU 99)

VAR160 NUMBER OF STAFF HEAD OF HOUSEHOLD MD=GE 98

_____ __ _____ ____ __ _____
EMPLOYS

_____

REF160 DECK 04 COL 75-76
WAVE 1 QUEST. P18 LOC 259 WIDTH 2

<ONLY ASKED IF VAR157, CODES 1 THRU 4>

DOES THE HEAD OF THE HOUSEHOLD EMPLOY ANY STAFF?
AND IF SO, HOW MANY PEOPLE DOES HE OR SHE EMPLOY?

00. NONE
01. ONE PERSON
.
.
97. NINETY SEVEN PERSONS OR MORE
98. NA
99. INAP (VAR157, CODES 5 THRU 99)

VAR161 NUMBER OF HOURS PER WEEK HEAD OF MD=GE 98

_____ __ _____ ___ ____ ____ __
HOUSEHOLD WORKS

_____ _____

REF161 DECK 04 COL 77-78
WAVE 1 QUEST. P19 LOC 261 WIDTH 2

<ONLY ASKED IF VAR157, CODES 1 THRU 4>

HOW MANY HOURS PER WEEK IS THE HEAD OF THE
HOUSEHOLD EMPLOYED?

01. ONE HOUR
02. TWO HOURS
.
.
80. EIGHTY HOURS OR MORE
98. NA
99. INAP (VAR157, CODES 5 THRU 99)

VAR162 FORMER PROFESSION AND FUNCTION OF HEAD OF HOUSEHOLD MD=GE 98

REF162 DECK 05 COL 15-16
WAVE 1 QUEST. P20 LOC 263 WIDTH 2

<ONLY ASKED IF VAR157, CODES 5 THRU 8>

WHAT WAS THE TRADE OR PROFESSION AND FUNCTION OF THE HEAD OF THE HOUSEHOLD?

01. MANAGER > 10 EMPLOYEES	2	.1
02. MANAGER $\bar{<}$ 10 EMPLOYEES	19	.8
03. HIGHER PROFESSIONAL	-	-
04. FARMER - MARKETGARDENER	15	.7
05. HIGHER LEVEL EMPLOYEE	5	.2
06. MIDDLE LEVEL EMPLOYEE	38	1.6
07. LOWER LEVEL EMPLOYEE	21	.9
08. SKILLED LABOURER	54	2.3
09. UNSKILLED LABOURER	58	2.5
98. NA	3	.1
99. INAP (VAR157, CODES 1 THRU 4, 9 THRU 99)	2090	90.7
	2305	100.0

VAR163 DOES HEAD OF HOUSEHOLD WORK PART-TIME? MD=GE 6

REF163 DECK 05 COL 17
WAVE 1 QUEST. P21 LOC 265 WIDTH 1

<ONLY ASKED IF VAR157, CODES 5 THRU 98>

DOES THE HEAD OF THE HOUSEHOLD OCCASIONALLY WORK PART-TIME?

1. YES	17	.7
2. NO	223	9.7
6. DK	-	-
8. NA	10	.4
9. INAP (VAR157, CODES 1 THRU 4,99)	2055	89.2
	2305	100.0

VAR164 IS PART-TIME WORK OF HEAD OF HOUSEHOLD REGULAR OR NOT? MD=GE 6

REF164 DECK 05 COL 18

WAVE 1 QUEST. P22 LOC 266 WIDTH 1

<ONLY ASKED IF VAR163, CODE 1>

IS THAT REGULARLY OR OCCASIONALLY?

1.	OCCASIONALLY	12	.5
2.	REGULARLY	5	.2
6.	DK	-	-
8.	NA	-	-
9.	INAP (VAR163, CODES 2 THRU 9)	2288	99.3
		2305	100.0

VAR165 WOULD HEAD OF HOUSEHOLD LIKE REGULAR MD=GE 6
_____ _____ __ _____ _____ _____
EMPLOYMENT
_____

REF165 DECK 05 COL 19
WAVE 1 QUEST. P23 LOC 267 WIDTH 1

<ONLY ASKED IF VAR163, CODES 2 THRU 8,
OR VAR164, CODE 1>
'

WOULD THE HEAD OF THE HOUSEHOLD LIKE TO BE
EMPLOYED REGULARLY?

1.	YES	42	1.8
2.	NO	177	7.7
6.	DK	10	.4
8.	NA	16	.7
9.	INAP (VAR163, CODE 9; VAR164, CODE 2)	2060	89.4
		2305	100.0

VAR166 NUMBER OF HOURS PER WEEK HEAD OF MD=GE 98
_____ __ _____ ___ _____ _____ __
HOUSEHOLD WANTS TO WORK
_____ _____ __ _____

REF166 DECK 05 COL 20-21
WAVE 1 QUEST. P24 LOC 268 WIDTH 2

<ONLY ASKED IF VAR164, CODE 2, OR VAR165, CODE 1>
'

HOW MANY HOURS PER WEEK <WOULD HEAD OF HOUSEHOLD WANT
TO WORK>?

01. ONE HOUR
02. TWO HOURS
.
.

60. SIXTY HOURS OR MORE
98. NA
99. INAP (VAR163, CODE 9,
VAR164, CODES 6,8,
VAR165, CODES 2 THRU 8)

VAR167 EDUCATION OF RESPONDENT MD=GE 98

REF167 DECK 05 COL 22-23
WAVE 1 QUEST. P25 LOC 270 WIDTH 2

CAN YOU SAY WHAT YOUR HIGHEST LEVEL OF EDUCATION IS?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER
TO RESPONDENTS; SEE APPENDIX 6>

01. LA <LOW>	462	20.0
02. LB	130	5.6
03. LV	521	22.6
04. U	338	14.7
05. UV	165	7.2
06. M	135	5.9
07. MV	137	5.9
08. HBO	236	10.2
09. S	35	1.5
10. H <HIGH>	128	5.6
98. NA	18	.8
	2305	100.0

VAR168 EDUCATION OF RESPONDENT (NOT) COMPLETED MD=GE 8

REF168 DECK 05 COL 24
WAVE 1 QUEST. P26 LOC 272 WIDTH 1

DID YOU COMPLETE THIS EDUCATION, DIDN'T YOU,
OR ARE YOU STILL STUDYING TO COMPLETE IT?

1. COMPLETED	1863	80.8
2. NOT COMPLETED	285	12.4
3. NOT COMPLETED YET	122	5.3
8. NA	35	1.5
	2305	100.0

VAR169 EDUCATION OF FATHER OF RESPONDENT MD=GE 96

REF169 DECK 05 COL 25-26
WAVE 1 QUEST. P27 LOC 274 WIDTH 2

CAN YOU SAY WHAT THE HIGHEST LEVEL OF EDUCATION OF YOUR (FOSTER) FATHER IS (WAS)?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER TO RESPONDENTS; SEE APPENDIX 6>

01. LA <LOW>	1068	46.3
02. LB	118	5.1
03. LV	295	12.8
04. U	149	6.5
05. UV	88	3.8
06. M	64	2.8
07. MV	56	2.4
08. HBO	104	4.5
09. S	23	1.0
10. H <HIGH>	68	3.0
96. DK	246	10.7
98. NA	26	1.1
	2305	100.0

VAR170 RECAPITULATION CONCERNING HEAD OF HOUSEHOLD MD=NONE

REF170 DECK 05 COL 27
WAVE 1 LOC 276 WIDTH 1

<COMPLETED BY INTERVIEWER>

1. HEAD OF HOUSEHOLD IS RESPONDENT	1304	56.6
2. HEAD OF HOUSEHOLD IS FATHER OF RESPONDENT	114	4.9
3. HEAD OF HOUSEHOLD IS OTHER PERSON	887	38.5
	2305	100.0

VAR171 EDUCATION OF HEAD OF HOUSEHOLD MD=GE 96

REF171 DECK 05 COL 28-29
WAVE 1 QUEST. P28 LOC 277 WIDTH 2

<ONLY ASKED IF VAR170, CODE 3>

CAN YOU SAY WHAT THE HIGHEST LEVEL OF EDUCATION OF

THE HEAD OF HOUSEHOLD IS?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER TO RESPONDENTS; SEE APPENDIX 6>

01. LA <LOW>	165	7.2
02. LB	39	1.7
03. LV	224	9.7
04. U	92	4.0
05. UV	72	3.1
06. M	40	1.7
07. MV	61	2.6
08. HBO	103	4.5
09. S	17	.7
10. H <HIGH>	43	1.9
96. DK	16	.7
98. NA	15	.7
99. INAP (VAR170, CODES 1,2)	1418	61.5
	2305	100.0

VAR172 EDUCATION OF HEAD OF HOUSEHOLD - MD=GE 6

(NOT) COMPLETED

REF172 DECK 05 COL 30
WAVE 1 QUEST. P29 LOC 279 WIDTH 1

<ONLY ASKED IF VAR171, CODES 1 THRU 10>

DID HE/SHE COMPLETE THIS EDUCATION, DIDN'T HE/SHE OR IS HE/SHE STILL STUDYING TO COMPLETE IT?

1. COMPLETED	746	32.4
2. NOT COMPLETED	79	3.4
3. NOT COMPLETED YET	18	.8
6. DK	5	.2
8. NA	8	.3
9. INAP (VAR171, CODES 96 THRU 99)	1449	62.9
	2305	100.0

VAR173 SOCIAL CLASS - SELFIMAGE MD=GE 6

REF173 DECK 05 COL 31
WAVE 1 QUEST. P30 LOC 280 WIDTH 1

IT IS NOT UNUSUAL TO DIVIDE SOCIETY INTO VARIOUS SOCIAL CLASSES. DO YOU THINK YOU BELONG TO A PARTICULAR SOCIAL CLASS; IF SO, WHICH ONE?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER
TO RESPONDENTS>

1.	UPPER CLASS	57	2.5
2.	UPPER MIDDLE CLASS	225	9.8
3.	MIDDLE CLASS	941	40.8
4.	UPPER WORKING CLASS	237	10.3
5.	WORKING CLASS	715	31.0
6.	DK	107	4.6
8.	NA	23	1.0
		2305	100.0

VAR174 RELIGION MD=GE 6

REF174 DECK 05 COL 32
WAVE 1 QUEST. P31 LOC 281 WIDTH 1

DO YOU CONSIDER YOURSELF AS BELONGING TO A PARTICULAR
RELIGION OR DENOMINATION? AND IF SO, TO WHICH ONE?

1.	ROMAN CATHOLIC	824	35.7
2.	DUTCH REFORMED	401	17.4
3.	CALVINIST	206	8.9
4.	OTHER RELIGION	74	3.2
5.	NO RELIGION	792	34.4
6.	DK	4	.2
8.	NA	4	.2
		2305	100.0

VAR175 SECT IN DUTCH REFORMED CHURCH MD=6 AND GE 8

RESPONDENT BELONGS TO

REF175 DECK 05 COL 33
WAVE 1 QUEST. P32 LOC 282 WIDTH 1

<ONLY ASKED IF VAR174, CODE 2>

WHICH SECT ("RICHTING") IN THE DUTCH REFORMED CHURCH
DO YOU BELONG TO?

1.	"VRIJZINNIGE RICHTING"	90	3.9
2.	"MIDDEN ORTHODOX"	43	1.9
3.	"GEREFORMEERDE BOND"	40	1.7
7.	OTHER	124	5.4
6.	DK	48	2.1
8.	NA	56	2.4

9.	INAP (VAR174, CODES 1,3 THRU 8)	1904	82.6
		2305	100.0

VAR176 CALVINIST DENOMINATION OR SECT MD=6 AND GE 8

RESPONDENT BELONGS TO

REF176 DECK 05 COL 34
WAVE 1 QUEST. P33 LOC 283 WIDTH 1

<ONLY ASKED IF VAR174, CODE 3>

WHICH SECT OR DENOMINATION IN THE CALVINIST RELIGION DO YOU BELONG TO?

1.	GEREFORMEERDE KERKEN VRIJGEMAAKT BINNEN VERBAND	12	.5
2.	GEREFORMEERDE KERKEN VRIJGEMAAKT BUITEN VERBAND	2	.1
3.	GEREFORMEERDE GEMEENTEN	24	1.0
4.	CHRISTELIJK GEREFORMEERDE KERK	7	.3
5.	GEREFORMEERDE KERK	61	2.6
7.	OTHER	72	3.1
6.	DK	9	.4
8.	NA	19	.8
9.	INAP (VAR174, CODES 1, 2, 4 THRU 8)	2099	91.1
		2305	100.0

VAR177 ATTENDANCE OF RELIGIOUS SERVICES MD=GE 6

REF177 DECK 05 COL 35
WAVE 1 QUEST. P34 LOC 284 WIDTH 1

<ONLY ASKED IF VAR174, CODES 1 THRU 4)

HOW OFTEN DO YOU ATTEND RELIGIOUS SERVICES?

1.	AT LEAST ONCE A WEEK	545	23.6
2.	AT LEAST ONCE A MONTH	263	11.4
3.	SEVERAL TIMES A YEAR	316	13.7
4.	(ALMOST) NEVER	372	16.1
6.	DK	3	.1
8.	NA	6	.3
9.	INAP (VAR174, CODES 5 THRU 8)	800	34.7
		2305	100.0

VAR178 RELIGION RESPONDENT IS BROUGHT UP IN MD=GE 6

REF178 DECK 05 COL 36
WAVE 1 QUEST. P35 LOC 285 WIDTH 1

WERE YOU BROUGHT UP IN A PARTICULAR RELIGION OR DENOMINATION? AND IF SO, IN WHICH ONE?

1.	ROMAN CATHOLIC	981	42.6
2.	DUTCH REFORMED	524	22.7
3.	CALVINIST	242	10.5
4.	OTHER RELIGION	79	3.4
5.	NO RELIGION	458	19.9
6.	DK	4	.2
8.	NA	17	.7
		2305	100.0

VAR179 INCOME OF RESPONDENT'S HOUSEHOLD MD=GE 96

REF179 DECK 05 COL 37-38
WAVE 1 QUEST. P36 LOC 286 WIDTH 2

<RESPONDENT HAS BEEN ASKED TO INDICATE, WITH THE HELP OF CATEGORIES ON A SHOWCARD, THE LEVEL OF HOUSEHOLD INCOME. THE INTERVIEWER EMPHASIZED THAT THE INFORMATION PROVIDED WOULD REMAIN STRICTLY CONFIDENTIAL AND THAT THE QUESTION REFERRED TO THE NET TOTAL INCOME OF THE HOUSEHOLD (I.E. THE SUM OF NET INCOMES OF ALL MEMBERS OF THE HOUSEHOLD, INCLUDING SOCIAL SECURITY, UNEMPLOYMENT BENEFITS, ETC., AFTER DEDUCTION OF TAXES); SEE APPENDIX 7>

01.	A <LOW>	51	2.2
02.	B	91	3.9
03.	C	105	4.6
04.	D	207	9.0
05.	E	192	8.3
06.	F	220	9.5
07.	G	217	9.4
08.	H	143	6.2
09.	J	128	5.6
10.	K	162	7.0
11.	L	131	5.7
12.	M <HIGH>	190	8.2
96.	DK	171	7.4
97.	REFUSED TO ANSWER	284	12.3
98.	NA	13	.6
		2305	100.0

VAR180 HEALTH INSURANCE - HEAD OF HOUSEHOLD MD=GE 6

REF180 DECK 05 COL 39
WAVE 1 QUEST. P37 LOC 288 WIDTH 1

IS HEAD OF HOUSEHOLD REQUIRED BY LAW TO HAVE HEALTH INSURANCE?

<NOTE: IN THE NETHERLANDS, PRIVATELY EMPLOYED WAGE EARNERS UNDER A CERTAIN LEVEL OF INCOME ARE BY LAW REQUIRED TO HAVE HEALTH INSURANCE VIA A "ZIEKENFONDS". FOR PRIVATELY EMPLOYED PERSONS THEN, THIS QUESTION YIELDS A SIMPLE DICHOTOMY OF INCOME. THE RELEVANT GROSS INCOME LEVEL AT TIME OF INTERVIEWING WAS FL. 42300,->

1.	YES	1275	55.3
2.	NO	1009	43.8
6.	DK	12	.5
8.	NA	9	.4
		2305	100.0

VAR181 IS RESPONDENT HOUSE-OWNER? MD=GE 6

REF181 DECK 05 COL 40
WAVE 1 QUEST. P38 LOC 289 WIDTH 1

DO YOU (OR DOES THE HEAD OF THE HOUSEHOLD) OWN THE HOUSE IN WHICH YOU LIVE?

1.	YES	1047	45.4
2.	NO	1246	54.1
6.	DK	2	.1
8.	NA	10	.4
		2305	100.0

VAR182 END OF FIRST INTERVIEW - HOUR MD=98

REF182 DECK 05 COL 41-42
WAVE 1 LOC 290 WIDTH 2

<COMPLETED BY INTERVIEWER; HOURS NUMBERED 00 THROUGH 23>

98. NA

VAR183 END OF FIRST INTERVIEW - MINUTE MD=98

REF183 DECK 05 COL 43-44
WAVE 1 LOC 292 WIDTH 2

<COMPLETED BY INTERVIEWER;
MINUTES NUMBERED 00 THROUGH 59>

98. NA

VAR184 INTERVIEWER IDENTIFICATION NUMBER - MD=NONE
WAVE 1

REF184 DECK 05 COL 45-50
WAVE 1 LOC 294 WIDTH 6

<COMPLETED BY INTERVIEWER>

VAR185 DATE OF FIRST INTERVIEW - DAY MD=98

REF185 DECK 05 COL 51-52
WAVE 1 LOC 300 WIDTH 2

<COMPLETED BY INTERVIEWER;
DAYS NUMBERED 01 THROUGH 31>

98. NA

VAR186 DATE OF FIRST INTERVIEW - MONTH MD=98

REF186 DECK 05 COL 53-54
WAVE 1 LOC 302 WIDTH 2

<COMPLETED BY INTERVIEWER>

01. JANUARY	975	42.3
02. FEBRUARY	986	42.8
03. MARCH	276	12.0
98. NA	68	3.0
	2305	100.0

VAR187 DEGREE OF URBANISATION MD=NONE

REF187 DECK 05 COL 55-56
WAVE 1 LOC 304 WIDTH 2

<CODED BY INTERVIEWING AGENCY ON THE BASIS OF THE ADDRESS OF THE HOUSEHOLD SAMPLED; SEE APPENDIX 8>

01. A1 <LOW>	-	-
02. A2	7	0.3
03. A3	57	2.5
04. A4	178	7.7
05. B1	193	8.4
06. B2	337	14.6
07. B3	325	14.1
08. C1	54	2.3
09. C2	212	9.2
10. C3	145	6.3
11. C4	211	9.2
12. C5	324	14.1
13. C6 <HIGH>	262	11.4
	2305	100.0

VAR188 SIZE OF MUNICIPALITY MD=NONE

REF188 DECK 05 COL 57
WAVE 1 LOC 306 WIDTH 1

<SEE VAR187>

1. < 5000	126	5.5
2. 5000 - 10000	256	11.1
3. 10000 - 20000	418	18.1
4. 20000 - 50000	590	25.6
5. 50000 - 100000	296	12.8
6. > 100000	357	15.5
7. THE HAGUE	66	2.9
8. ROTTERDAM	82	3.6
9. AMSTERDAM	114	4.9
	2305	100.0

VAR189 PROVINCE MD=NONE

REF189 DECK 05 COL 58-59
WAVE 1 LOC 307 WIDTH 2

<SEE VAR187>

01. GRONINGEN	113	4.9
02. FRIESLAND	101	4.4
03. DRENTHE	75	3.3

04. OVERIJSSEL	156	6.8
05. GELDERLAND	305	13.2
06. UTRECHT	138	6.0
07. NOORD HOLLAND	242	10.5
08. ZUID HOLLAND	317	13.8
09. ZEELAND	49	2.1
10. NOORD BRABANT	336	14.6
11. LIMBURG	204	8.9
12. METROPOLITAN AREAS (AMSTERDAM, ROTTERDAM, THE HAGUE)	262	11.4
13. DRONTEN AND ZUIDELIJKE IJSSEL-MEERPOLDERS	7	0.3
	2305	100.0

VAR190 REGION MD=NONE

REF190 DECK 05 COL 60
WAVE 1 LOC 309 WIDTH 1

<SEE VAR187; SEE APPENDIX 8>

1. DISTRICT I	262	11.4
2. DISTRICT II	604	26.2
3. DISTRICT III	289	12.5
4. DISTRICT IV	468	20.3
5. DISTRICT V	589	25.6
6. DISTRICT VI	93	4.0
	2305	100.0

VAR191 IDENTIFICATION NUMBER OF MUNICIPALITY MD=NONE

REF191 DECK 05 COL 61-63
WAVE 1 LOC 310 WIDTH 3

<SEE VAR187; SEE APPENDIX 9>

VAR192 INTERVIEW SUCCEEDED AT FIRST OR SECOND TRY MD=NONE

REF192 DECK 05 COL 64
WAVE 1 LOC 313 WIDTH 1

<FOR DETAILS, SEE SECTION ON SAMPLING INFORMATION IN THIS CODEBOOK>

1. SUCCESS AT FIRST TRY	1844	80.0

	2. SUCCESS AT SECOND TRY	461	20.0
		2305	100.0

VAR193 CAUSE OF NO SUCCESS AT FIRST TRY MD=99

REF193 DECK 05 COL 65-66
WAVE 1 LOC 314 WIDTH 2

<FOR DETAILS, SEE SECTION ON SAMPLING INFORMATION IN THIS CODEBOOK>

01. REFUSAL	246	10.7
02. ILLNESS	9	.4
03. NO CONTACT (3 TIMES NOT AT HOME)	110	4.8
04. OTHER CAUSES	96	4.2
99. INAP (VAR192, CODE 1)	1844	80.0
	2305	100.0

VAR194 START OF SECOND INTERVIEW - HOUR MD=GE 98

REF194 DECK 05 COL 67-68
WAVE 2 LOC 316 WIDTH 2

<COMPLETED BY INTERVIEWER;
HOURS NUMBERED 00 THROUGH 23>

98. NA

99. INAP (PANEL ATTRITION)

VAR195 START OF SECOND INTERVIEW - MINUTE MD=GE 98

REF195 DECK 05 COL 69-70
WAVE 2 LOC 318 WIDTH 2

<COMPLETED BY INTERVIEWER;
MINUTES NUMBERED 00 THROUGH 59>

98. NA

99. INAP (PANEL ATTRITION)

VAR196 READS ABOUT NATIONAL NEWS? MD=GE 6

REF196 DECK 05 COL 71
WAVE 2 QUEST. 1 LOC 320 WIDTH 1

FIRST I WOULD LIKE TO ASK YOU SOME QUESTIONS ABOUT THE NEWS IN THE NEWSPAPERS. CAN YOU INDICATE ON THIS CARD HOW OFTEN YOU READ THE NEWS IN YOUR PAPER, E.G. ABOUT GOVERNMENTAL PROBLEMS?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER TO RESPONDENTS>

1.	<NEARLY> ALWAYS	480	26.5
2.	OFTEN	440	24.3
3.	NOW AND THEN	582	32.1
4.	SELDOM OR NEVER	233	12.9
5.	DOESN'T READ PAPERS	73	4.0
6.	DK	2	.1
8.	NA	2	.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR197 TALKS ABOUT NATIONAL PROBLEMS? MD=GE 6

REF197 DECK 05 COL 72
WAVE 2 QUEST. 2 LOC 321 WIDTH 1

IF SUCH PROBLEMS ARE BEING DISCUSSED, DO YOU USUALLY JOIN IN THE CONVERSATION, DO YOU LISTEN WITH INTEREST, DON'T YOU LISTEN OR AREN'T YOU INTERESTED?

1.	JOINS CONVERSATION	914	50.4
2.	LISTENS WITH INTEREST	695	38.4
3.	DOESN'T LISTEN	193	10.7
6.	DK	5	.3
8.	NA	5	.3
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR198 READS ABOUT FOREIGN NEWS? MD=GE 6

REF198 DECK 05 COL 73
WAVE 2 QUEST. 3 LOC 322 WIDTH 1

CAN YOU INDICATE ON THIS CARD HOW OFTEN YOU READ THE INTERNATIONAL NEWS IN YOUR PAPER, E.G. ABOUT TENSIONS OR NEGOTIATIONS BETWEEN COUNTRIES?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER TO RESPONDENTS>

1.	<NEARLY> ALWAYS	363	20.0
2.	OFTEN	442	24.4
3.	NOW AND THEN	608	33.6
4.	SELDOM OR NEVER	316	17.4
5.	DOESN'T READ PAPERS	75	4.1
6.	DK	4	.2
8.	NA	4	.2
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR199 IS INTERESTED IN POLITICS? MD=GE 6

REF199 DECK 05 COL 74
WAVE 2 QUEST. 4 LOC 323 WIDTH 1

ARE YOU VERY INTERESTED IN POLITICAL SUBJECTS, FAIRLY INTERESTED OR NOT INTERESTED?

1.	VERY INTERESTED	253	14.0
2.	FAIRLY INTERESTED	1063	58.7
3.	NOT INTERESTED	488	26.9
6.	DK	5	.3
8.	NA	3	.2
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR200 POLITICAL INTEREST SCORE - WAVE 2 MD=9

REF200 DECK 05 COL 75
WAVE 2 QUEST. 1-4 LOC 324 WIDTH 1

<CONSTRUCTED FROM VAR 196-VAR199; APPENDIX 14 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION OF THE SCORE>

0.	<LOW>	177	9.8
1.		751	41.4
2.		407	22.5
3.		326	18.0
4.	<HIGH>	151	8.3
		1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR201 MOST IMPORTANT NATIONAL PROBLEM MD=GE 90

REF201 DECK 06 COL 15-16
WAVE 2 QUEST. 5 LOC 325 WIDTH 2

AND NOW I WOULD LIKE TO ASK YOU: IN YOUR OPINION, WHAT ARE THE MOST IMPORTANT PROBLEMS IN OUR COUNTRY?

<SEE APPENDIX 1B>

99. INAP (PANEL ATTRITION)

VAR202 SECOND IMPORTANT NATIONAL PROBLEM MD=GE 91

REF202 DECK 06 COL 17-18
WAVE 2 QUEST. 5 LOC 327 WIDTH 2

<SEE VAR201 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 1B>

99. INAP (NO SECOND ANSWER OR PANELATTRITION)

VAR203 THIRD IMPORTANT NATIONAL PROBLEM MD=GE 91

REF203 DECK 06 COL 19-20
WAVE 2 QUEST. 5 LOC 329 WIDTH 2

<SEE VAR201 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 1B>

99. INAP (NO THIRD ANSWER OR PANELATTRITION)

VAR204 FOURTH IMPORTANT NATIONAL PROBLEM MD=GE 91

REF204 DECK 06 COL 21-22
WAVE 2 QUEST. 5 LOC 331 WIDTH 2

<SEE VAR201 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 1B>

99. INAP (NO FOURTH ANSWER OR PANELATTRITION)

VAR205 FIFTH IMPORTANT NATIONAL PROBLEM MD=GE 91

REF205 DECK 06 COL 23-24
WAVE 2 QUEST. 5 LOC 333 WIDTH 2

<SEE VAR201 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 1B>

99. INAP (NO FIFTH ANSWER OR PANELATTRITION)

VAR206 DID VOTE IN 77 PARLIAMENTARY ELECTIONS? MD=GE 6

REF206 DECK 06 COL 25
WAVE 2 QUEST. 6A LOC 335 WIDTH 1

DID YOU VOTE IN THE ELECTIONS FOR THE SECOND CHAMBER IN 1977?

1.	YES	1549	85.5
2.	NO	179	9.9
3.	NOT YET ENTITLED TO VOTE	68	3.8
6.	DK	16	.9
8.	NA	-	-
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR207 PARTY VOTED FOR IN 77 ELECTIONS MD=GE 90

REF207 DECK 06 COL 26-27
WAVE 2 QUEST. 6B LOC 336 WIDTH 2

<ONLY ASKED IF VAR206, CODE 1>

FOR WHAT PARTY DID YOU VOTE AT THAT TIME <1977 ELECTIONS>?

01. PVDA	482	26.6
02. CDA	502	27.7
03. KVP	1	.1
04. ARP	2	.1
05. CHU	5	.3
06. VVD	223	12.3
07. D66	139	7.7
08. CPN	19	1.0
09. PPR	26	1.4
10. PSP	26	1.4
11. DS70	5	.3
12. SGP	30	1.7
13. GPV	17	.9
14. BOERENPARTIJ	1	.1
15. RKPN	-	-
16. RPF	1	.1
60. OTHER PARTIES	3	.2
90. INVALID	1	.1
91. BLANK	1	.1
92. REFUSED TO ANSWER	24	1.3
96. DK	40	2.2
98. NA	1	.1
99. INAP (VAR206, CODES 2 THRU 8)	263	14.5
	1812	100.0

99. INAP (PANEL ATTRITION) 493

VAR208 TYPOLOGY OF PARTY-IDENTIFICATION MD=GE 6

REF208 DECK 06 COL 28
WAVE 2 QUEST. 7A-10B LOC 338 WIDTH 1

<VARIABLES 208-225 HAVE BEEN CONSTRUCTED ON THE BASIS OF RESPONSES TO A SERIES OF QUESTIONS. THE CONSTRUCTION HAS BEEN DONE IN SUCH A WAY THAT NO ORIGINAL INFORMATION HAS BEEN LOST, BUT THAT THIS INFORMATION IS EASIER ACCESSIBLE FOR ANALYSIS.

THE QUESTIONS ASKED CONCERN WHETHER OR NOT THE RESPONDENT THINKS OF HIMSELF AS AN 'ADHERENT' OF A PARTY, AS A 'CONVINCED ADHERENT', AS 'ATTRACTED TO' A PARTY, OR AS 'NOT ATTRACTED' AT ALL TO ANY PARTY. THE PARTY WITH WHICH SUCH AN IDENTIFICATION EXISTS IS ASCERTAINED AS WELL. FOLLOWING THESE QUESTIONS, THE RESPONDENT WAS ASKED WHETHER OR NOT THERE ARE MORE PARTIES WITH WHICH HE FEELS SUCH AN IDENTIFICATION. IF SO, THIS HAS BEEN

CODED IN VARIABLES 211-225, USING THE TERM 'MULTIPLE PARTISANSHIP'.

A COMPLETE TEXT OF ALL VARIABLES INVOLVED, THE ROUTING USED IN THE INTERVIEW, AND AN ACCOUNT OF HOW THE ORIGINAL ANSWERS ARE USED IN THE CONSTRUCTION OF VARIABLES 208-225 CAN BE FOUND IN APPENDIX 15>

1.	ADHERENT OF MORE THAN ONE PARTY	283	15.6
2.	ADHERENT OF ONE PARTY	311	17.2
3.	ATTRACTED TO MORE THAN ONE PARTY	352	19.4
4.	ATTRACTED TO ONE PARTY	277	15.3
5.	NOT ATTRACTED TO A PARTY	528	29.1
6.	NA 1 <DK WHETHER ATTRACTED>	40	2.2
7.	NA 2 <ADHERENT, DK OF WHICH PARTY>	14	.8
8.	NA 3 <ATTRACTED,DK OF WHICH PARTY>	7	.4
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR209 STRENGTH OF IDENTIFICATION WITH FIRST PARTY — MD=GE 8

REF209 — DECK 06 COL 29 — LOC 339 WIDTH 1

WAVE 2 QUEST. 7A,7C,9A

<SEE VAR208 AND APPENDIX 15>

0.	NO IDENTIFICATION	528	29.1
1.	DK WHETHER ATTRACTED	40	2.2
2.	ATTRACTED, NO ADHERENT	624	34.4
3.	ATTRACTED, DK WHETHER ADHERENT	5	.3
4.	ADHERENT, NOT CONVINCED	247	13.6
5.	ADHERENT, DK WHETHER CONVINCED	6	.3
6.	ADHERENT, CONVINCED	341	18.8
8.	NA1 <ADHERENT, DK WHICH PARTY>	14	.8
9.	NA2 <ATTRACTED, DK WHICH PARTY>	7	.4
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR210 DIRECTION OF IDENTIFICATION - FIRST PARTY — MD=99

REF210 — DECK 06 COL 30-31 — LOC 340 WIDTH 2

WAVE 2 QUEST. 7B,9B

<SEE VAR208 AND APPENDIX 15>

01. PVDA	334	18.4
02. CDA	381	21.0
03. KVP	5	.3
04. ARP	4	.2
05. CHU	6	.3
06. VVD	183	10.1
07. D66	181	10.0
08. CPN	19	1.0
09. PPR	22	1.2
10. PSP	37	2.0
11. DS70	4	.2
12. SGP	22	1.2
13. GPV	15	.8
14. BOERENPARTIJ	3	.2
16. RPF	2	.1
17. EVP	1	.1
18. NVU	1	.1
20. SP	1	.1
60. OTHER PARTIES	2	.1
99. INAP (VAR208, CODES 5 THRU 8)	589	32.5
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR211 MULTIPLE PARTISANSHIP - PVDA MD=GE 8

REF211 DECK 06 COL 32
WAVE 2 QUEST. 8,10 LOC 342 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

1. ATTRACTED	79	4.4
2. ADHERENT	16	.9
3. CONVINCED ADHERENT	2	.1
8. NOT MENTIONED	538	29.7
9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
	1812	100.0
9. INAP (PANEL ATTRITION)	493	

VAR212 MULTIPLE PARTISANSHIP - CDA MD=GE 8

REF212 DECK 06 COL 33
WAVE 2 QUEST. 8,10 LOC 343 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

1. ATTRACTED	84	4.6
2. ADHERENT	11	.6
3. CONVINCED ADHERENT	2	.1
8. NOT MENTIONED	538	29.7
9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR213 MULTIPLE PARTISANSHIP - KVP MD=GE 8

REF213 DECK 06 COL 34
WAVE 2 QUEST. 8,10 LOC 344 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

1. ATTRACTED	2	.1
2. ADHERENT	-	-
3. CONVINCED ADHERENT	1	.1
8. NOT MENTIONED	632	34.9
9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR214 MULTIPLE PARTISANSHIP - ARP MD=GE 8

REF214 DECK 06 COL 35
WAVE 2 QUEST. 8,10 LOC 345 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

1. ATTRACTED	2	.1
2. ADHERENT	-	-
3. CONVINCED ADHERENT	2	.1
8. NOT MENTIONED	631	34.8
9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR215 MULTIPLE PARTISANSHIP - CHU MD=GE 8

REF215 DECK 06 COL 36
WAVE 2 QUEST. 8,10 LOC 346 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

1. ATTRACTED	3	.2
2. ADHERENT	1	.1
3. CONVINCED ADHERENT	-	-
8. NOT MENTIONED	631	34.8
9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR216 MULTIPLE PARTISANSHIP - VVD MD=GE 8

REF216 DECK 06 COL 37
WAVE 2 QUEST. 8,10 LOC 347 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

1. ATTRACTED	98	5.4
2. ADHERENT	22	1.2
3. CONVINCED ADHERENT	4	.2
8. NOT MENTIONED	511	28.2
9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR217 MULTIPLE PARTISANSHIP - D66 MD=GE 8

REF217 DECK 06 COL 38
WAVE 2 QUEST. 8,10 LOC 348 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

1. ATTRACTED	196	10.8
2. ADHERENT	18	1.0
3. CONVINCED ADHERENT	2	.1
8. NOT MENTIONED	419	23.1
9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR218 MULTIPLE PARTISANSHIP - DS70 MD=GE 8

REF218 DECK 06 COL 39
WAVE 2 QUEST. 8,10 LOC 349 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

1. ATTRACTED	13	.7
2. ADHERENT	-	-
3. CONVINCED ADHERENT	-	-
8. NOT MENTIONED	622	34.3
9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR219 MULTIPLE PARTISANSHIP - CPN MD=GE 8

REF219 DECK 06 COL 40
WAVE 2 QUEST. 8,10 LOC 350 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

1. ATTRACTED	13	.7
2. ADHERENT	3	.2
3. CONVINCED ADHERENT	-	-
8. NOT MENTIONED	619	34.2
9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR220 MULTIPLE PARTISANSHIP - SGP MD=GE 8

REF220 DECK 06 COL 41
WAVE 2 QUEST. 8,10 LOC 351 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

1. ATTRACTED	9	.5
2. ADHERENT	-	-
3. CONVINCED ADHERENT	1	.1

	8. NOT MENTIONED	625	34.5
	9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
		1812	100.0
	9. INAP (PANEL ATTRITION)	493	

VAR221 MULTIPLE PARTISANSHIP - PPR MD=GE 8

REF221 DECK 06 COL 42
WAVE 2 QUEST. 8,10 LOC 352 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

	1. ATTRACTED	45	2.5
	2. ADHERENT	7	.4
	3. CONVINCED ADHERENT	3	.2
	8. NOT MENTIONED	580	32.0
	9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
		1812	100.0
	9. INAP (PANEL ATTRITION)	493	

VAR222 MULTIPLE PARTISANSHIP - GPV MD=GE 8

REF222 DECK 06 COL 43
WAVE 2 QUEST. 8,10 LOC 353 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

	1. ATTRACTED	17	.9
	2. ADHERENT	2	.1
	3. CONVINCED ADHERENT	-	-
	8. NOT MENTIONED	616	34.0
	9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
		1812	100.0
	9. INAP (PANEL ATTRITION)	493	

VAR223 MULTIPLE PARTISANSHIP - PSP MD=GE 8

REF223 DECK 06 COL 44
WAVE 2 QUEST. 8,10 LOC 354 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

1. ATTRACTED	47	2.6
2. ADHERENT	9	.5
3. CONVINCED ADHERENT	2	.1
8. NOT MENTIONED	577	31.8
9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR224 MULTIPLE PARTISANSHIP - BOERENPARTIJ MD=GE 8

REF224 DECK 06 COL 45
WAVE 2 QUEST. 8,10 LOC 355 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

1. ATTRACTED	4	.2
2. ADHERENT	1	.1
3. CONVINCED ADHERENT	-	-
8. NOT MENTIONED	630	34.8
9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR225 MULTIPLE PARTISANSHIP - OTHER PARTY MD=GE 8

REF225 DECK 06 COL 46
WAVE 2 QUEST. 8,10 LOC 256 WIDTH 1

<SEE VAR208 AND APPENDIX 15>

1. ATTRACTED	22	1.2
2. ADHERENT	5	.3
3. CONVINCED ADHERENT	1	.1
8. NOT MENTIONED	607	33.5
9. INAP (VAR208, CODES 2,4 THRU 8)	1177	65.0
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR226 GOOD ASPECTS OF PVDA - CONCEPT 1 MD=GE 998

REF226 DECK 06 COL 47-49
WAVE 2 QUEST. 11A LOC 357 WIDTH 3

NOW I'LD LIKE TO ASK YOU SOME QUESTIONS ON WHAT YOU CONSIDER TO BE THE GOOD AND THE BAD ASPECTS OF SOME POLITICAL PARTIES. SOME PEOPLE HAVE AN OPINION ON THIS, AND SOME DO NOT.

LET'S START WITH THE PVDA. ARE THERE ASPECTS OF THE PVDA WHICH YOU PARTICULARLY APPRECIATE, OR FOR WHICH YOU HAVE SYMPATHY?

<OPEN-ENDED QUESTION; CODING AND FREQUENCIES REPORTED IN APPENDIX 12>

999. INAP (PANEL ATTRITION) 493

VAR227 GOOD ASPECTS OF PVDA - EVALUATION 1 MD=GE 8

REF227 DECK 06 COL 50
WAVE 2 QUEST. 11A LOC 360 WIDTH 1

<SEE VAR226 FOR TEXT OF QUESTION; SEE APPENDIX 12 FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR228 GOOD ASPECTS OF PVDA - ASSOCIATION 1 MD=GE 8

REF228 DECK 06 COL 51
WAVE 2 QUEST. 11A LOC 361 WIDTH 1

<SEE VAR226 FOR TEXT OF QUESTION; SEE APPENDIX 12 FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR229 GOOD ASPECTS OF PVDA - CONCEPT 2 MD=GE 997

REF229 DECK 06 COL 52-54
WAVE 2 QUEST. 11A LOC 362 WIDTH 3

<SEE VAR226 FOR TEXT OF QUESTION; SEE APPENDIX 12 FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR230 GOOD ASPECTS OF PVDA - EVALUATION 2 MD=GE 7

REF230 DECK 06 COL 55
WAVE 2 QUEST. 11A LOC 365 WIDTH 1

<SEE VAR226 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR231 GOOD ASPECTS OF PVDA - ASSOCIATION 2 MD=GE 7

REF231 DECK 06 COL 56
WAVE 2 QUEST. 11A LOC 366 WIDTH 1

<SEE VAR226 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR232 GOOD ASPECTS OF PVDA - CONCEPT 3 MD=GE 997

REF232 DECK 06 COL 57-59
WAVE 2 QUEST. 11A LOC 367 WIDTH 3

<SEE VAR226 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR233 GOOD ASPECTS OF PVDA - EVALUATION 3 MD=GE 7

REF233 DECK 06 COL 60
WAVE 2 QUEST. 11A LOC 370 WIDTH 1

<SEE VAR226 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR234 GOOD ASPECTS OF PVDA - ASSOCIATION 3 MD=GE 7

REF234 DECK 06 COL 61
WAVE 2 QUEST. 11A LOC 371 WIDTH 1

<SEE VAR226 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR235 BAD ASPECTS OF PVDA - CONCEPT 1 MD=GE 998

REF235 DECK 06 COL 62-64
WAVE 2 QUEST. 11B LOC 372 WIDTH 3

NOW, ARE THERE ASPECTS OF THE PVDA WHICH YOU DON'T
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

999. INAP (PANEL ATTRITION) 493

VAR236 BAD ASPECTS OF PVDA - EVALUATION 1 MD=GE 8

REF236 DECK 06 COL 65
WAVE 2 QUEST. 11B LOC 375 WIDTH 1

<SEE VAR235 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR237 BAD ASPECTS OF PVDA - ASSOCIATION 1 MD=GE 8

REF237 DECK 06 COL 66
WAVE 2 QUEST. 11B LOC 376 WIDTH 1

<SEE VAR235 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR238 BAD ASPECTS OF PVDA - CONCEPT 2 MD=GE 997

REF238 DECK 06 COL 67-69
WAVE 2 QUEST. 11B LOC 377 WIDTH 3

<SEE VAR235 FOR TEXT OF QUESTION; SEE APPENDIX 12

FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR239 BAD ASPECTS OF PVDA - EVALUATION 2 MD=GE 7

REF239 DECK 06 COL 70
WAVE 2 QUEST. 11B LOC 380 WIDTH 1

<SEE VAR235 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR240 BAD ASPECTS OF PVDA - ASSOCIATION 2 MD=GE 7

REF240 DECK 06 COL 71
WAVE 2 QUEST. 11B LOC 381 WIDTH 1

<SEE VAR235 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR241 BAD ASPECTS OF PVDA - CONCEPT 3 MD=GE 997

REF241 DECK 06 COL 72-74
WAVE 2 QUEST. 11B LOC 382 WIDTH 3

<SEE VAR235 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR242 BAD ASPECTS OF PVDA - EVALUATION 3 MD=GE 7

REF242 DECK 06 COL 75
WAVE 2 QUEST. 11B LOC 385 WIDTH 1

<SEE VAR235 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR243 BAD ASPECTS OF PVDA - ASSOCIATION 3 MD=GE 7
___ _____ __ ____ _____

REF243 DECK 06 COL 76
WAVE 2 QUEST. 11B LOC 386 WIDTH 1

<SEE VAR235 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR244 GOOD ASPECTS OF VVD - CONCEPT 1 MD=GE 998
____ _____ __ ___ _____

REF244 DECK 07 COL 15-17
WAVE 2 QUEST. 12A LOC 387 WIDTH 3

HOW ABOUT THE VVD? ARE THERE ASPECTS OF THE VVD
WHICH YOU PARTICULARY APPRECIATE, OR FOR WHICH YOU
HAVE SYMPATHY?

999. INAP (PANEL ATTRITION) 493

VAR245 GOOD ASPECTS OF VVD - EVALUATION 1 MD=GE 8
____ _____ __ ___ _____

REF245 DECK 07 COL 18
WAVE 2 QUEST. 12A LOC 390 WIDTH 1

<SEE VAR244 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR246 GOOD ASPECTS OF VVD - ASSOCIATION 1 MD=GE 8
____ _____ __ ___ _____

REF246 DECK 07 COL 19
WAVE 2 QUEST. 12A LOC 391 WIDTH 1

<SEE VAR244 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR247 GOOD ASPECTS OF VVD - CONCEPT 2 MD=GE 997
____ _____ __ ___ _____

REF247 DECK 07 COL 20-22
WAVE 2 QUEST. 12A LOC 392 WIDTH 3

<SEE VAR244 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR248 GOOD ASPECTS OF VVD - EVALUATION 2 MD=GE 7

REF248 DECK 07 COL 23
WAVE 2 QUEST. 12A LOC 395 WIDTH 1

<SEE VAR244 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR249 GOOD ASPECTS OF VVD - ASSOCIATION 2 MD=GE 7

REF249 DECK 07 COL 24
WAVE 2 QUEST. 12A LOC 396 WIDTH 1

<SEE VAR244 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR250 GOOD ASPECTS OF VVD - CONCEPT 3 MD=GE 997

REF250 DECK 07 COL 25-27
WAVE 2 QUEST. 12A LOC 397 WIDTH 3

<SEE VAR244 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR251 GOOD ASPECTS OF VVD - EVALUATION 3 MD=GE 7

REF251 DECK 07 COL 28
WAVE 2 QUEST. 12A LOC 400 WIDTH 1

<SEE VAR244 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR252 GOOD ASPECTS OF VVD - ASSOCIATION 3 MD=GE 7

REF252 DECK 07 COL 29
WAVE 2 QUEST. 12A LOC 401 WIDTH 1

<SEE VAR244 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR253 BAD ASPECTS OF VVD - CONCEPT 1 MD=GE 998

REF253 DECK 07 COL 30-32
WAVE 2 QUEST. 12B LOC 402 WIDTH 3

NOW, ARE THERE ASPECTS OF THE VVD WHICH YOU DON'T
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

999. INAP (PANEL ATTRITION) 493

VAR254 BAD ASPECTS OF VVD - EVALUATION 1 MD=GE 8

REF254 DECK 07 COL 33
WAVE 2 QUEST. 12B LOC 405 WIDTH 1

<SEE VAR253 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR255 BAD ASPECTS OF VVD - ASSOCIATION 1 MD=GE 8

REF255 DECK 07 COL 34
WAVE 2 QUEST. 12B LOC 406 WIDTH 1

<SEE VAR253 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR256 BAD ASPECTS OF VVD - CONCEPT 2 MD=GE 997

REF256 DECK 07 COL 35-37
WAVE 2 QUEST. 12B LOC 407 WIDTH 3

<SEE VAR253 FOR TEXT OF QUESTION; SEE APPENDIX 12

FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR257 BAD ASPECTS OF VVD - EVALUATION 2 MD=GE 7

REF257 DECK 07 COL 38
WAVE 2 QUEST. 12B LOC 410 WIDTH 1

<SEE VAR253 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR258 BAD ASPECTS OF VVD - ASSOCIATION 2 MD=GE 7

REF258 DECK 07 COL 39
WAVE 2 QUEST. 12B LOC 411 WIDTH 1

<SEE VAR253 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR259 BAD ASPECTS OF VVD - CONCEPT 3 MD=GE 997

REF259 DECK 07 COL 40-42
WAVE 2 QUEST. 12B LOC 412 WIDTH 3

<SEE VAR253 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR260 BAD ASPECTS OF VVD - EVALUATION 3 MD=GE 7

REF260 DECK 07 COL 43
WAVE 2 QUEST. 12B LOC 415 WIDTH 1

<SEE VAR253 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR261 BAD ASPECTS OF VVD - ASSOCIATION 3 MD=GE 7
___ _____ __ ___ _____

REF261 DECK 07 COL 44
WAVE 2 QUEST. 12B LOC 416 WIDTH 1

<SEE VAR253 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR262 GOOD ASPECTS OF CDA - CONCEPT 1 MD=GE 998
____ _____ __ ___ _____

REF262 DECK 07 COL 45-47
WAVE 2 QUEST. 13A LOC 417 WIDTH 3

HOW ABOUT THE CDA? ARE THERE ASPECTS OF THE CDA
WHICH YOU PARTICULARY APPRECIATE, OR FOR WHICH YOU
HAVE SYMPATHY?

999. INAP (PANEL ATTRITION) 493

VAR263 GOOD ASPECTS OF CDA - EVALUATION 1 MD=GE 8
____ _____ __ ___ _____

REF263 DECK 07 COL 48
WAVE 2 QUEST. 13A LOC 420 WIDTH 1

<SEE VAR262 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR264 GOOD ASPECTS OF CDA - ASSOCIATION 1 MD=GE 8
____ _____ __ ___ _____

REF264 DECK 07 COL 49
WAVE 2 QUEST. 13A LOC 421 WIDTH 1

<SEE VAR262 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR265 GOOD ASPECTS OF CDA - CONCEPT 2 MD=GE 997
____ _____ __ ___ _____

REF265 DECK 07 COL 50-52
WAVE 2 QUEST. 13A LOC 422 WIDTH 3

<SEE VAR262 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR266 GOOD ASPECTS OF CDA - EVALUATION 2 MD=GE 7

REF266 DECK 07 COL 53
WAVE 2 QUEST. 13A LOC 425 WIDTH 1

<SEE VAR262 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR267 GOOD ASPECTS OF CDA - ASSOCIATION 2 MD=GE 7

REF267 DECK 07 COL 54
WAVE 2 QUEST. 13A LOC 426 WIDTH 1

<SEE VAR262 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR268 GOOD ASPECTS OF CDA - CONCEPT 3 MD=GE 997

REF268 DECK 07 COL 55-57
WAVE 2 QUEST. 13A LOC 427 WIDTH 3

<SEE VAR262 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR269 GOOD ASPECTS OF CDA - EVALUATION 3 MD=GE 7

REF269 DECK 07 COL 58
WAVE 2 QUEST. 13A LOC 430 WIDTH 1

<SEE VAR262 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR270 GOOD ASPECTS OF CDA - ASSOCIATION 3 MD=GE 7

REF270 DECK 07 COL 59
WAVE 2 QUEST. 13A LOC 431 WIDTH 1

<SEE VAR262 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR271 BAD ASPECTS OF CDA - CONCEPT 1 MD=GE 998

REF271 DECK 07 COL 60-62
WAVE 2 QUEST. 13B LOC 432 WIDTH 3

NOW, ARE THERE ASPECTS OF THE CDA WHICH YOU DON'T
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

999. INAP (PANEL ATTRITION) 493

VAR272 BAD ASPECTS OF CDA - EVALUATION 1 MD=GE 8

REF272 DECK 07 COL 63
WAVE 2 QUEST. 13B LOC 435 WIDTH 1

<SEE VAR271 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR273 BAD ASPECTS OF CDA - ASSOCIATION 1 MD=GE 8

REF273 DECK 07 COL 64
WAVE 2 QUEST. 13B LOC 436 WIDTH 1

<SEE VAR271 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR274 BAD ASPECTS OF CDA - CONCEPT 2 MD=GE 997

REF274 DECK 07 COL 65-67
WAVE 2 QUEST. 13B LOC 437 WIDTH 3

<SEE VAR271 FOR TEXT OF QUESTION; SEE APPENDIX 12

FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR275 BAD ASPECTS OF CDA - EVALUATION 2 MD=GE 7

REF275 DECK 07 COL 68
WAVE 2 QUEST. 13B LOC 440 WIDTH 1

<SEE VAR271 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR276 BAD ASPECTS OF CDA - ASSOCIATION 2 MD=GE 7

REF276 DECK 07 COL 69
WAVE 2 QUEST. 13B LOC 441 WIDTH 1

<SEE VAR271 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR277 BAD ASPECTS OF CDA - CONCEPT 3 MD=GE 997

REF277 DECK 07 COL 70-72
WAVE 2 QUEST. 13B LOC 442 WIDTH 3

<SEE VAR271 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR278 BAD ASPECTS OF CDA - EVALUATION 3 MD=GE 7

REF278 DECK 07 COL 73
WAVE 2 QUEST. 13B LOC 445 WIDTH 1

<SEE VAR271 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR279 BAD ASPECTS OF CDA - ASSOCIATION 3 MD=GE 7

REF279 DECK 07 COL 74
WAVE 2 QUEST. 13B LOC 446 WIDTH 1

<SEE VAR271 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR280 GOOD ASPECTS OF D66 - CONCEPT 1 MD=GE 998

REF280 DECK 08 COL 15-17
WAVE 2 QUEST. 14A LOC 447 WIDTH 3

HOW ABOUT D66? ARE THERE ASPECTS OF D66 WHICH YOU
PARTICULARY APPRECIATE, OR FOR WHICH YOU HAVE
SYMPATHY?

999. INAP (PANEL ATTRITION) 493

VAR281 GOOD ASPECTS OF D66 - EVALUATION 1 MD=GE 8

REF281 DECK 08 COL 18
WAVE 2 QUEST. 14A LOC 450 WIDTH 1

<SEE VAR280 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR282 GOOD ASPECTS OF D66 - ASSOCIATION 1 MD=GE 8

REF282 DECK 08 COL 19
WAVE 2 QUEST. 14A LOC 451 WIDTH 1

<SEE VAR280 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR283 GOOD ASPECTS OF D66 - CONCEPT 2 MD=GE 997

REF283 DECK 08 COL 20-22
WAVE 2 QUEST. 14A LOC 452 WIDTH 3

<SEE VAR280 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR284 GOOD ASPECTS OF D66 - EVALUATION 2 MD=GE 7

REF284 DECK 08 COL 23
WAVE 2 QUEST. 14A LOC 455 WIDTH 1

<SEE VAR280 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR285 GOOD ASPECTS OF D66 - ASSOCIATION 2 MD=GE 7

REF285 DECK 08 COL 24
WAVE 2 QUEST. 14A LOC 456 WIDTH 1

<SEE VAR280 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR286 GOOD ASPECTS OF D66 - CONCEPT 3 MD=GE 997

REF286 DECK 08 COL 25-27
WAVE 2 QUEST. 14A LOC 457 WIDTH 3

<SEE VAR280 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR287 GOOD ASPECTS OF D66 - EVALUATION 3 MD=GE 7

REF287 DECK 08 COL 28
WAVE 2 QUEST. 14A LOC 460 WIDTH 1

<SEE VAR280 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR288 GOOD ASPECTS OF D66 - ASSOCIATION 3 MD=GE 7

REF288 DECK 08 COL 29
WAVE 2 QUEST. 14A LOC 461 WIDTH 1

<SEE VAR280 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR289 BAD ASPECTS OF D66 - CONCEPT 1 MD=GE 998

REF289 DECK 08 COL 30-32
WAVE 2 QUEST. 14B LOC 462 WIDTH 3

NOW, ARE THERE ASPECTS OF D66 WHICH YOU DON'T
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

999. INAP (PANEL ATTRITION) 493

VAR290 BAD ASPECTS OF D66 - EVALUATION 1 MD=GE 8

REF290 DECK 08 COL 33
WAVE 2 QUEST. 14B LOC 465 WIDTH 1

<SEE VAR289 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR291 BAD ASPECTS OF D66 - ASSOCIATION 1 MD=GE 8

REF291 DECK 08 COL 34
WAVE 2 QUEST. 14B LOC 466 WIDTH 1

<SEE VAR289 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR292 BAD ASPECTS OF D66 - CONCEPT 2 MD=GE 997

REF292 DECK 08 COL 35-37
WAVE 2 QUEST. 14B LOC 467 WIDTH 3

<SEE VAR289 FOR TEXT OF QUESTION; SEE APPENDIX 12

FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR293 BAD ASPECTS OF D66 - EVALUATION 2 MD=GE 7

REF293 DECK 08 COL 38
WAVE 2 QUEST. 14B LOC 470 WIDTH 1

<SEE VAR289 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR294 BAD ASPECTS OF D66 - ASSOCIATION 2 MD=GE 7

REF294 DECK 08 COL 39
WAVE 2 QUEST. 14B LOC 471 WIDTH 1

<SEE VAR289 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR295 BAD ASPECTS OF D66 - CONCEPT 3 MD=GE 997

REF295 DECK 08 COL 40-42
WAVE 2 QUEST. 14B LOC 472 WIDTH 3

<SEE VAR289 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 493

VAR296 BAD ASPECTS OF D66 - EVALUATION 3 MD=GE 7

REF296 DECK 08 COL 43
WAVE 2 QUEST. 14B LOC 475 WIDTH 1

<SEE VAR289 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 493

VAR297 BAD ASPECTS OF D66 - ASSOCIATION 3 MD=GE 7

REF297 DECK 08 COL 44
WAVE 2 QUEST. 14B LOC 476 WIDTH 1

<SEE VAR289 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION)	493	

VAR298 DOES RESPONDENT INTEND TO VOTE? MD=GE 6

REF298 DECK 08 COL 45
WAVE 2 QUEST. 15A LOC 477 WIDTH 1

AS YOU PROBABLY KNOW, ELECTIONS FOR THE SECOND CHAMBER
WILL BE HELD IN MAY THIS YEAR. DO YOU INTEND TO VOTE
OR NOT, OR DON'T YOU KNOW YET?

1. INTENDS TO VOTE	1633	90.1
2. DOESN'T INTEND TO VOTE	77	4.2
6. DK YET	101	5.6
8. NA	1	.1
	1812	100.0
9. INAP (PANEL ATTRITION)	493	

VAR299 PARTY RESPONDENT INTENDS TO VOTE FOR MD=GE 90

REF299 DECK 08 COL 46-47
WAVE 2 QUEST. 15B LOC 478 WIDTH 2

<ONLY ASKED IF VAR298, CODE 1>

WHICH PARTY DO YOU INTEND TO VOTE FOR?

01. PVDA	383	21.1
02. CDA	439	24.2
06. VVD	212	11.7
07. D66	169	9.3
08. CPN	22	1.2
09. PPR	23	1.3
10. PSP	36	2.0
11. DS70	4	.2
12. SGP	31	1.7
13. GPV	17	.9
14. BOERENPARTIJ	4	.2

15. RKPN	-	-
16. RPF	2	.1
17. EVP	1	.1
19. CENTRUMPARTIJ	1	.1
60. OTHER PARTIES	1	.1
90. INVALID	1	.1
91. BLANK	1	.1
92. REFUSED TO ANSWER	29	1.6
96. DK YET	255	14.1
98. NA	2	.1
99. INAP (VAR298, CODES 2 THRU 8)	179	9.9
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR300 VOTE INTENTION IF OBLIGATED TO VOTE MD=GE 90

REF300 DECK 08 COL 48-49
WAVE 2 QUEST. 15C LOC 480 WIDTH 2

<ONLY ASKED IF VAR298, CODES 2 THRU 8>

SUPPOSE YOU WERE OBLIGATED TO VOTE. WHICH PARTY WOULD YOU VOTE FOR?

01. PVDA	39	2.2
02. CDA	26	1.4
06. VVD	9	.5
07. D66	22	1.2
08. CPN	1	.1
09. PPR	1	.1
10. PSP	1	.1
11. DS70	-	-
12. SGP	2	.1
13. GPV	-	-
14. BOERENPARTIJ	2	.1
15. RKPN	1	.1
18. NVU	2	.1
60. OTHER PARTIES	2	.1
90. INVALID	8	.4
91. BLANK	12	.7
92. REFUSED TO ANSWER	1	.1
96. DK	43	2.4
98. NA	7	.4
99. INAP (VAR298, CODE 1)	1633	90.1
	1812	100.0

99. INAP (PANEL ATTRITION) 493

VAR301 SECOND CHOICE FOR VOTE MD=GE 90

REF301 DECK 08 COL 50-51
WAVE 2 QUEST. 16 LOC 482 WIDTH 2

<ONLY ASKED IF VAR299 OR VAR300, CODES 1 THRU 60>

SUPPOSE, THE PARTY YOU INTEND TO VOTE FOR, DOESN'T EXIST, WHICH PARTY WOULD YOU VOTE FOR THEN?

01. PVDA	180	9.9
02. CDA	187	10.3
03. KVP	3	.2
04. ARP	2	.1
05. CHU	-	-
06. VVD	177	9.8
07. D66	348	19.2
08. CPN	27	1.5
09. PPR	42	2.3
10. PSP	45	2.5
11. DS70	25	1.4
12. SGP	17	.9
13. GPV	33	1.8
14. BOERENPARTIJ	11	.6
15. RKPN	3	.2
16. RPF	8	.4
17. EVP	7	.4
20. SP	5	.3
60. OTHER PARTIES	14	.8
90. INVALID	7	.4
91. BLANK	31	1.7
92. REFUSED TO ANSWER	1	.1
95. WOULD NOT VOTE	22	1.2
96. DK	244	13.5
98. NA	14	.8
99. INAP (VAR299, CODES 90 THRU 98; VAR300, CODES 90 THRU 98)	359	19.8
	1812	100.0

99. INAP (PANEL ATTRITION) 493

VAR302 PREFERRED GOVERNMENT COALITION MD=GE 96

REF302 DECK 08 COL 52-53
WAVE 2 QUEST. 17 LOC 484 WIDTH 2

AFTER THE ELECTIONS, A NEW CABINET HAS TO BE FORMED. PLEASE TELL US WHICH OF THE COMBINATIONS OF POLITICAL PARTIES LISTED ON THIS CARD WOULD YOU PREFER TO FORM A NEW CABINET.

<SHOWCARD PRESENTED>

01. CDA-VVD	318	17.5
02. PVDA-CDA	169	9.3
03. CDA-VVD-D66	223	12.3
04. PVDA-CDA-D66	300	16.6
05. PVDA-D66	326	18.0
06. CDA-D66	51	2.8
07. CDA-PVDA-VVD-D66	187	10.3
09. NONE OF THESE	102	5.6
96. DK	133	7.3
98. NA	3	.2
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR303 DOES IT MATTER WHO ARE IN THE COALITION MD=GE 6

REF303 DECK 08 COL 54
WAVE 2 QUEST. 18 LOC 486 WIDTH 1

PERSONALLY, HOW MUCH DOES IT MATTER TO YOU WHICH PARTIES FORM THE NEW CABINET? DOES IT MATTER MUCH, A LITTLE, OR NOT AT ALL?

1. MUCH	1022	56.4
2. LITTLE	465	25.7
3. NOT AT ALL	248	13.7
6. DK	66	3.6
8. NA	11	.6
	1812	100.0
9. INAP (PANEL ATTRITION)	493	

VAR304 PHOTO A - LUBBERS MD=GE 6

REF304 DECK 08 COL 55
WAVE 2 QUEST. 19 LOC 487 WIDTH 1

ON THIS SHEET YOU SEE A NUMBER OF PHOTOGRAPHS OF

POLITICIANS. PLEASE LOOK AT THEM AND TELL ME FIRST, DO YOU KNOW WHO IT IS, WHAT THE NAME IS OF THIS POLITICIAN? SECONDLY, CAN YOU TELL ME HIS OR HER POLITICAL PARTY? AND FINALLY, WHAT HIS OR HER FUNCTION IS? PLEASE START WITH PICTURE A.

<SHOWCARD PRESENTED, CONTAINING PICTURES OF LUBBERS, DEN UYL, VAN DER STEE, RIETKERK, MRS. BECKERS, VAN AGT, DE KONING, TERLOUW, MRS. HAARS, WIEGEL>

1.	CORRECT ANSWER	1457	80.4
2.	INCORRECT ANSWER	46	2.5
6.	DK	-	-
8.	NA	309	17.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR305 PARTY OF LUBBERS MD=GE 6

REF305 DECK 08 COL 56
WAVE 2 QUEST. 19 LOC 488 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	1345	74.2
2.	INCORRECT ANSWER	75	4.1
6.	DK	-	-
8.	NA	392	21.6
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR306 FUNCTION OF LUBBERS MD=GE 6

REF306 DECK 08 COL 57
WAVE 2 QUEST. 19 LOC 489 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	789	43.5
2.	INCORRECT ANSWER	261	14.4
6.	DK	-	-
8.	NA	762	42.1
		1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR307 PHOTO B - DEN UYL MD=GE 6
_____ ___ ___

REF307 DECK 08 COL 58
WAVE 2 QUEST. 19 LOC 490 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	1781	98.3
2.	INCORRECT ANSWER	5	.3
6.	DK	-	-
8.	NA	26	1.4
		1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR308 PARTY OF DEN UYL MD=GE 6
_____ __ ___ ___

REF308 DECK 08 COL 59
WAVE 2 QUEST. 19 LOC 491 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	1721	95.0
2.	INCORRECT ANSWER	17	.9
6.	DK	-	-
8.	NA	74	4.1
		1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR309 FUNCTION OF DEN UYL MD=GE 6
_____ __ ___ ___

REF309 DECK 08 COL 60
WAVE 2 QUEST. 19 LOC 492 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	1243	68.6
2.	INCORRECT ANSWER	247	13.6
6.	DK	-	-
8.	NA	322	17.8

		1812	100.0
	9. INAP (PANEL ATTRITION)	493	

VAR310 PHOTO C - VAN DER STEE MD=GE 6

REF310 DECK 08 COL 61
WAVE 2 QUEST. 19 LOC 493 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	569	31.4
2.	INCORRECT ANSWER	77	4.2
6.	DK	-	-
8.	NA	1166	64.3
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR311 PARTY OF VAN DER STEE MD=GE 6

REF311 DECK 08 COL 62
WAVE 2 QUEST. 19 LOC 494 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	563	31.1
2.	INCORRECT ANSWER	104	5.7
6.	DK	-	-
8.	NA	1145	63.2
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR312 FUNCTION OF VAN DER STEE MD=GE 6

REF312 DECK 08 COL 63
WAVE 2 QUEST. 19 LOC 495 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	493	27.2
2.	INCORRECT ANSWER	129	7.1
6.	DK	-	-
8.	NA	1190	65.7

	1812	100.0
9. INAP (PANEL ATTRITION)	493	

VAR313 PHOTO D - RIETKERK MD=GE 6

REF313 DECK 08 COL 64
WAVE 2 QUEST. 19 LOC 496 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	859	47.4
2. INCORRECT ANSWER	47	2.6
6. DK	-	-
8. NA	906	50.0
	1812	100.0
9. INAP (PANEL ATTRITION)	493	

VAR314 PARTY OF RIETKERK MD=GE 6

REF314 DECK 08 COL 65
WAVE 2 QUEST. 19 LOC 497 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	918	50.7
2. INCORRECT ANSWER	61	3.4
6. DK	-	-
8. NA	833	46.0
	1812	100.0
9. INAP (PANEL ATTRITION)	493	

VAR315 FUNCTION OF RIETKERK MD=GE 6

REF315 DECK 08 COL 66
WAVE 2 QUEST. 19 LOC 498 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	641	35.4
2. INCORRECT ANSWER	146	8.1
6. DK	-	-

	8. NA	1025	56.6
		1812	100.0
	9. INAP (PANEL ATTRITION)	493	

VAR316 PHOTO E - MRS. BECKERS MD=GE 6

REF316 DECK 08 COL 67
WAVE 2 QUEST. 19 LOC 499 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	975	53.8
2.	INCORRECT ANSWER	62	3.4
6.	DK	-	-
8.	NA	775	42.8
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR317 PARTY OF MRS. BECKERS MD=GE 6

REF317 DECK 08 COL 68
WAVE 2 QUEST. 19 LOC 500 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	760	41.9
2.	INCORRECT ANSWER	308	17.0
6.	DK	-	-
8.	NA	744	41.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR318 FUNCTION OF MRS. BECKERS MD=GE 6

REF318 DECK 08 COL 69
WAVE 2 QUEST. 19 LOC 501 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	613	33.8
2.	INCORRECT ANSWER	179	9.9

6.	DK	-	-
8.	NA	1020	56.3
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR319 PHOTO F - VAN AGT MD=GE 6

REF319 DECK 08 COL 70
WAVE 2 QUEST. 19 LOC 502 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	1788	98.7
2.	INCORRECT ANSWER	1	.1
6.	DK	-	-
8.	NA	23	1.3
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR320 PARTY OF VAN AGT MD=GE 6

REF320 DECK 08 COL 71
WAVE 2 QUEST. 19 LOC 503 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	1720	94.9
2.	INCORRECT ANSWER	32	1.8
6.	DK	-	-
8.	NA	60	3.3
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR321 FUNCTION OF VAN AGT MD=GE 6

REF321 DECK 08 COL 72
WAVE 2 QUEST. 19 LOC 504 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	1674	92.4

2.	INCORRECT ANSWER	38	2.1
6.	DK	-	-
8.	NA	100	5.5
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR322 PHOTO G - DE KONING MD=GE 6

REF322 DECK 08 COL 73
WAVE 2 QUEST. 19 LOC 505 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	352	19.4
2.	INCORRECT ANSWER	80	4.4
6.	DK	-	-
8.	NA	1380	76.2
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR323 PARTY OF DE KONING MD=GE 6

REF323 DECK 08 COL 74
WAVE 2 QUEST. 19 LOC 506 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	318	17.5
2.	INCORRECT ANSWER	99	5.5
6.	DK	-	-
8.	NA	1395	77.0
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR324 FUNCTION OF DE KONING MD=GE 6

REF324 DECK 08 COL 75
WAVE 2 QUEST. 19 LOC 507 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	312	17.2
2.	INCORRECT ANSWER	136	7.5
6.	DK	-	-
8.	NA	1364	75.3
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR325 PHOTO H - TERLOUW MD=GE 6

REF325 DECK 09 COL 15
WAVE 2 QUEST. 19 LOC 508 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	1473	81.3
2.	INCORRECT ANSWER	13	.7
6.	DK	-	-
8.	NA	326	18.0
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR326 PARTY OF TERLOUW MD=GE 6

REF326 DECK 09 COL 16
WAVE 2 QUEST. 19 LOC 509 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	1438	79.4
2.	INCORRECT ANSWER	43	2.4
6.	DK	-	-
8.	NA	331	18.3
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR327 FUNCTION OF TERLOUW MD=GE 6

REF327 DECK 09 COL 17
WAVE 2 QUEST. 19 LOC 510 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	1061	58.6
2.	INCORRECT ANSWER	176	9.7
6.	DK	-	-
8.	NA	575	31.7
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR328 PHOTO I - MRS. HAARS MD=GE 6

REF328 DECK 09 COL 18
WAVE 2 QUEST. 19 LOC 511 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	1084	59.8
2.	INCORRECT ANSWER	61	3.4
6.	DK	-	-
8.	NA	667	36.8
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR329 PARTY OF MRS. HAARS MD=GE 6

REF329 DECK 09 COL 19
WAVE 2 QUEST. 19 LOC 512 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	634	35.0
2.	INCORRECT ANSWER	270	14.9
6.	DK	-	-
8.	NA	908	50.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR330 FUNCTION OF MRS. HAARS MD=GE 6

REF330 DECK 09 COL 20
WAVE 2 QUEST. 19 LOC 513 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	718	39.6
2. INCORRECT ANSWER	355	19.6
6. DK	-	-
8. NA	739	40.8
	1812	100.0
9. INAP (PANEL ATTRITION)	493	

VAR331 PHOTO J - WIEGEL MD=GE 6

REF331 DECK 09 COL 21
WAVE 2 QUEST. 19 LOC 514 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	1783	98.4
2. INCORRECT ANSWER	2	.1
6. DK	-	-
8. NA	27	1.5
	1812	100.0
9. INAP (PANEL ATTRITION)	493	

VAR332 PARTY OF WIEGEL MD=GE 6

REF332 DECK 09 COL 22
WAVE 2 QUEST. 19 LOC 515 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	1650	91.1
2. INCORRECT ANSWER	59	3.3
6. DK	-	-
8. NA	103	5.7
	1812	100.0
9. INAP (PANEL ATTRITION)	493	

VAR333 FUNCTION OF WIEGEL MD=GE 6

REF333 DECK 09 COL 23
WAVE 2 QUEST. 19 LOC 516 WIDTH 1

<SEE VAR304 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	1333	73.6
2. INCORRECT ANSWER	180	9.9
6. DK	-	-
8. NA	299	16.5
	1812	100.0
9. INAP (PANEL ATTRITION)	493	

VAR334 POLITICAL KNOWLEDGE SCORE MD=99

REF334 DECK 09 COL 24-25
WAVE 2 QUEST. 19 LOC 517 WIDTH 2

<CONSTRUCTED FROM VAR304-VAR333; A TEST OF UNIDIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION OF THE SCORE ITSELF IS REPORTED IN APPENDIX 14>

00. <LOW>	124	6.8
01.	199	11.0
02.	221	12.2
03.	224	12.4
04.	188	10.4
05.	202	11.1
06.	187	10.3
07.	155	8.6
08.	137	7.6
09.	104	5.7
10. <HIGH>	71	3.9
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR335 FAITH IN VAN AGT AS PREMIER MD=0 AND GE 8

REF335 DECK 09 COL 26
WAVE 2 QUEST. 20 LOC 519 WIDTH 1

AFTER THE ELECTIONS A NEW GOVERNMENT HAS TO BE FORMED. WE WOULD LIKE TO KNOW YOUR OPINION ON VARIOUS PERSONS WHO MIGHT BECOME LEADER OF THE NEW GOVERNMENT. PLEASE CAN YOU TELL US (WITH THE HELP OF THIS CARD) HOW MUCH FAITH YOU WOULD HAVE IN THESE PERSONS AS PREMIER?

<SHOWCARD PRESENTED; SUBSEQUENTLY THE FOLLOWING NAMES WERE PRESENTED TO THE RESPONDENT: VAN AGT, DEN UYL, WIEGEL, LUBBERS, TERLOUW.>

1.	NO FAITH AT ALL	262	14.5
2.		172	9.5
3.		202	11.1
4.		235	13.0
5.		236	13.0
6.		284	15.7
7.	VERY MUCH FAITH	352	19.4
8.	DK	68	3.8
0.	NA	1	.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR336 FAITH IN DEN UYL AS PREMIER MD=0 AND GE 8

REF336 DECK 09 COL 27
WAVE 2 QUEST. 20 LOC 520 WIDTH 1

<SEE VAR335 FOR COMPLETE QUESTION TEXT>

1.	NO FAITH AT ALL	248	13.7
2.		205	11.3
3.		241	13.3
4.		280	15.5
5.		285	15.7
6.		256	14.1
7.	VERY MUCH FAITH	224	12.4
8.	DK	72	4.0
0.	NA	1	.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR337 FAITH IN WIEGEL AS PREMIER MD=0 AND GE 8

REF337 DECK 09 COL 28
WAVE 2 QUEST. 20 LOC 521 WIDTH 1

<SEE VAR335 FOR COMPLETE QUESTION TEXT>

1.	NO FAITH AT ALL	351	19.4
2.		239	13.2

3.		238	13.1
4.		273	15.1
5.		290	16.0
6.		230	12.7
7.	VERY MUCH FAITH	100	5.5
8.	DK	89	4.9
0.	NA	2	.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR338 FAITH IN LUBBERS AS PREMIER MD=0 AND GE 8

REF338 DECK 09 COL 29
WAVE 2 QUEST. 20 LOC 522 WIDTH 1

<SEE VAR335 FOR COMPLETE QUESTION TEXT>

1.	NO FAITH AT ALL	93	5.1
2.		136	7.5
3.		243	13.4
4.		362	20.0
5.		371	20.5
6.		309	17.1
7.	VERY MUCH FAITH	105	5.8
8.	DK	191	10.5
0.	NA	2	.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR339 FAITH IN TERLOUW AS PREMIER MD=0 AND GE 8

REF339 DECK 09 COL 30
WAVE 2 QUEST. 20 LOC 523 WIDTH 1

<SEE VAR335 FOR COMPLETE QUESTION TEXT>

1.	NO FAITH AT ALL	106	5.8
2.		150	8.3
3.		213	11.8
4.		345	19.0
5.		382	21.1
6.		329	18.2
7.	VERY MUCH FAITH	115	6.3
8.	DK	168	9.3

	0. NA	4	.2
		1812	100.0
	9. INAP (PANEL ATTRITION)	493	

VAR340 POLITICAL EFFICACY - ITEM 1 MD=GE 6

REF340 DECK 09 COL 31
WAVE 2 QUEST. 21 LOC 524 WIDTH 1

I'M NOW GOING TO READ SOME STATEMENTS TO YOU. WOULD YOU PLEASE SAY FOR EACH STATEMENT WHETHER YOU AGREE OR DISAGREE?

MEMBERS OF PARLIAMENT DON'T CARE MUCH ABOUT THE OPINIONS OF PEOPLE LIKE ME.

1.	AGREE	662	36.5
2.	DISAGREE	993	54.8
6.	DK	149	8.2
8.	NA	8	.4
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR341 POLITICAL EFFICACY - ITEM 2 MD=GE 6

REF341 DECK 09 COL 32
WAVE 2 QUEST. 21 LOC 525 WIDTH 1

<SEE VAR340 FOR INTRODUCTION TO QUESTION>

THE POLITICAL PARTIES ARE ONLY INTERESTED IN MY VOTE AND NOT IN MY OPINION.

1.	AGREE	815	45.0
2.	DISAGREE	862	47.6
6.	DK	130	7.2
8.	NA	5	.3
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR342 POLITICAL EFFICACY - ITEM 3 MD=GE 6

REF342 DECK 09 COL 33
WAVE 2 QUEST. 21 LOC 526 WIDTH 1

<SEE VAR340 FOR INTRODUCTION TO QUESTION>

PEOPLE LIKE ME DON'T HAVE ANY SAY ABOUT WHAT THE GOVERNMENT DOES.

1.	AGREE	752	41.5
2.	DISAGREE	947	52.3
6.	DK	102	5.6
8.	NA	11	.6
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR343 POLITICAL EFFICACY - ITEM 4 MD=GE 6

REF343 DECK 09 COL 34
WAVE 2 QUEST. 21 LOC 527 WIDTH 1

<SEE VAR340 FOR INTRODUCTION TO QUESTION>

SO MANY PEOPLE VOTE IN THE ELECTIONS THAT IT DOESN'T MATTER WHETHER I VOTE OR NOT.

1.	AGREE	157	8.7
2.	DISAGREE	1578	87.1
6.	DK	66	3.6
8.	NA	11	.6
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR344 POLITICAL EFFICACY SCORE - WAVE 2 MD=9

REF344 DECK 09 COL 35
WAVE 2 QUEST. 21 LOC 528 WIDTH 1

<CONSTRUCTED FROM VAR 340-343; APPENDIX 14 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS AND THE CONSTRUCTION OF THE SCORE>

0.	<LOW>	153	8.4

1.		422	23.3
2.		338	18.7
3.		314	17.3
4.	<HIGH>	585	32.3
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR345 LEFT - RIGHT SELF RATING MD=GE 96

REF345 DECK 09 COL 36-37
WAVE 2 QUEST. 22 LOC 529 WIDTH 2

POLITICAL OPINIONS AND CONVICTIONS ARE OFTEN CLASSIFIED AS "LEFT" OR "RIGHT". ON THIS SHOWCARD YOU SEE A SCALE WHICH RUNS FROM LEFT TO RIGHT. CONSIDER YOUR OWN OPINIONS AND CONVICTIONS, WHERE WOULD YOU PLACE YOURSELF, WHICH POSITION OF THE SCALE WOULD APPLY TO YOU?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER TO TO RESPONDENTS>

01.	LEFT	73	4.0
02.		80	4.4
03.		200	11.0
04.		193	10.7
05.		275	15.2
06.		246	13.6
07.		200	11.0
08.		207	11.4
09.		68	3.8
10.	RIGHT	118	6.5
96.	DK	151	8.3
98.	NA	1	.1
		1812	100.0
99.	INAP (PANEL ATTRITION)	493	

VAR346 WHICH PARTY WINS - PVDA OR CDA? MD=GE 6

REF346 DECK 09 COL 38
WAVE 2 QUEST. 23 LOC 531 WIDTH 1

OF COURSE, NOBODY KNOWS FOR CERTAIN HOW THE ELECTIONS WILL COME OUT. BUT WHAT DO YOU THINK, WHICH OF THESE TWO PARTIES WILL GET MORE VOTES, THE PVDA

OR THE CDA?

1.	PVDA	472	26.0
2.	CDA	915	50.5
3.	ABOUT THE SAME	263	14.5
6.	DK	160	8.8
8.	NA	2	.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR347 WINNING COMBINATION PVDA-D66 OR CDA-VVD MD=GE 6

REF347 DECK 09 COL 39
WAVE 2 QUEST. 24 LOC 532 WIDTH 1

AND WHAT ABOUT THESE TWO COMBINATIONS OF PARTIES, WHICH WILL GET MORE VOTES, THE TWO GOVERNMENT-COALITION PARTIES TOGETHER, THAT IS CDA + VVD, OR THE TWO LARGE OPPOSITION PARTIES TOGETHER, THAT IS PVDA + D66?

1.	CDA AND VVD	717	39.6
2.	PVDA AND D66	720	39.7
3.	ABOUT THE SAME	164	9.1
6.	DK	209	11.5
8.	NA	2	.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR348 UNEMPLOYMENT - PERCEPTION OF CAUSES MD=GE 6

REF348 DECK 09 COL 40
WAVE 2 QUEST. 25A LOC 533 WIDTH 1

TWO IMPORTANT PROBLEMS IN OUR COUNTRY ARE UNEMPLOY-MENT AND INFLATION. THE LAST YEARS THERE IS A LOT OF UNEMPLOYMENT. WHAT IS YOUR OPINION: IS THE UNEMPLOY-MENT CAUSED MAINLY BY THE POLICIES OF THE GOVERNMENT, OR IS IT MAINLY CAUSED BY CIRCUMSTANCES WHICH THE GOVERNMENT ITSELF CANNOT CHANGE?

1.	BY GOVERNMENT POLICIES	304	16.8
2.	BY OTHER CAUSES	577	31.8
3.	BY BOTH	848	46.8

6.	DK	80	4.4
8.	NA	3	.2
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR349 INFLATION - PERCEPTION OF CAUSES MD=GE 6

REF349 DECK 09 COL 41
WAVE 2 QUEST. 25B LOC 534 WIDTH 1

BECAUSE OF INFLATION, THE COST OF LIVING IS RISING ALL THE TIME. WHAT IS YOUR OPINION: IS INFLATION CAUSED MAINLY BY THE POLICIES OF THE GOVERNMENT, OR IS IT MAINLY CAUSED BY CIRCUMSTANCES WHICH THE GOVERNMENT ITSELF CANNOT CHANGE?

1.	BY GOVERNMENT POLICIES	286	15.8
2.	BY OTHER CAUSES	576	31.8
3.	BY BOTH	835	46.1
6.	DK	114	6.3
8.	NA	1	.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR350 ABORTION - PERCEPTION OF CDA MD=0 AND GE 8

REF350 DECK 09 COL 42
WAVE 2 QUEST. 26A LOC 535 WIDTH 1

THERE ARE MANY POLITICAL PROBLEMS WHICH ARE IN THE NEWS. PEOPLE TALK AND READ ABOUT THESE PROBLEMS AND MANY DIFFERENT OPINIONS EXIST ABOUT THEM. WE WILL ASK YOU SOME QUESTIONS ON SUCH MATTERS. THEY CONCERN ABORTION, STOCKPILING OF NUCLEAR WEAPONS, DIFFERENCES IN INCOME, AND NUCLEAR ENERGY.
FIRST WE WILL ASK YOU ABOUT THE POSITIONS OF POLITICAL PARTIES ON THESE MATTERS, AND THEN ABOUT YOUR OWN OPINION.

FIRST ABORTION: VOLUNTARY ENDING OF PREGNANCY. SOME PEOPLE THINK THAT THE GOVERNMENT SHOULD FORBID ABORTION IN ALL CIRCUMSTANCES, OTHER PEOPLE THINK THAT EACH WOMAN SHOULD HAVE THE RIGHT TO DECIDE FOR HERSELF WHETHER OR NOT SHE WANTS AN ABORTION. OF COURSE

THERE ARE ALSO PEOPLE WHO HAVE AN INTERMEDIATE OPINION. SUPPOSE WE PLACE THE PERSONS WHO'LD LIKE TO FORBID ABORTION IN ALL CIRCUMSTANCES AT THE LEFT OF THIS LINE, AT NUMBER 1, AND THE PERSONS WHO THINK EACH WOMAN HAS THE RIGHT TO DECIDE FOR HERSELF AT THE OTHER END, AT NUMBER 7. <SHOWCARD PRESENTED>

FIRST WE'LL ASK YOU TO INDICATE THE POSITION OF A NUMBER OF POLITICAL PARTIES ON THIS LINE. IF YOU DON'T KNOW WHAT POSITION A PARTY HAS, DON'T HESITATE TO TELL SO.

CAN YOU PLACE THE CDA ON THIS LINE?

1.	FORBID ABORTION	388	21.4
2.		374	20.6
3.		328	18.1
4.		287	15.8
5.		112	6.2
6.		31	1.7
7.	WOMAN DECIDES	26	1.4
8.	DK	264	14.6
0.	NA	2	.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR351 ABORTION - PERCEPTION OF PVDA MD=0 AND GE 8

REF351 DECK 09 COL 43
WAVE 2 QUEST. 26A LOC 536 WIDTH 1

HOW ABOUT THE PVDA?

<SEE VAR350 FOR COMPLETE QUESTION TEXT>

1.	FORBID ABORTION	25	1.4
2.		33	1.8
3.		44	2.4
4.		105	5.8
5.		202	11.1
6.		415	22.9
7.	WOMAN DECIDES	654	36.1
8.	DK	331	18.3
0.	NA	3	.2
		1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR352 ABORTION - PERCEPTION OF VVD MD=0 AND GE 8

REF352 DECK 09 COL 44
WAVE 2 QUEST. 26A LOC 537 WIDTH 1

HOW ABOUT THE VVD?

<SEE VAR350 FOR COMPLETE QUESTION TEXT>

1.	FORBID ABORTION	65	3.6
2.		105	5.8
3.		140	7.7
4.		268	14.8
5.		290	16.0
6.		280	15.5
7.	WOMAN DECIDES	220	12.1
8.	DK	439	24.2
0.	NA	5	.3
		1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR353 ABORTION - PERCEPTION OF D66 MD=0 AND GE 8

REF353 DECK 09 COL 45
WAVE 2 QUEST. 26A LOC 538 WIDTH 1

HOW ABOUT D66?

<SEE VAR350 FOR COMPLETE QUESTION TEXT>

1.	FORBID ABORTION	14	.8
2.		30	1.7
3.		65	3.6
4.		151	8.3
5.		279	15.4
6.		388	21.4
7.	WOMAN DECIDES	279	15.4
8.	DK	600	33.1
0.	NA	6	.3
		1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR354 ABORTION - RESPONDENT'S PREFERENCE MD=0 AND GE 8

REF354 DECK 09 COL 46
WAVE 2 QUEST. 26A LOC 539 WIDTH 1

WHERE WOULD YOU PLACE YOURSELF ON THIS LINE?

<SEE VAR350 FOR COMPLETE QUESTION TEXT>

1.	FORBID ABORTION	234	12.9
2.		165	9.1
3.		111	6.1
4.		217	12.0
5.		160	8.8
6.		226	12.5
7.	WOMAN DECIDES	621	34.3
8.	DK	73	4.0
0.	NA	5	.3
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR355 NUCLEAR PLANTS - PERCEPTION OF CDA MD=0 AND GE 8

REF355 DECK 09 COL 47
WAVE 2 QUEST. 26B LOC 540 WIDTH 1

HERE WE HAVE ANOTHER SHOWCARD. AS YOU MAYBE KNOW, SOME PEOPLE ARE AFRAID THAT RATHER SOON THERE WILL BE A SHORTAGE OF ENERGY IN THE WORLD. ONE WAY TO RELIEVE THIS IS TO BUILD NUCLEAR POWER PLANTS. SOME PEOPLE THEREFORE BELIEVE THAT THE NETHERLANDS SHOULD QUICKLY INCREASE THE NUMBER OF SUCH PLANTS. OTHERS HOWEVER, CONSIDER THE DANGERS TOO GREAT AND THINK THAT NO NUCLEAR POWERPLANTS SHOULD BE BUILD AT ALL.
<SHOWCARD PRESENTED>

CAN YOU PLACE THE CDA ON THIS LINE?

1.	MORE NUCLEAR PLANTS	215	11.9
2.		290	16.0
3.		303	16.7
4.		305	16.8
5.		158	8.7
6.		72	4.0
7.	NO NUCLEAR PLANTS	56	3.1
8.	DK	411	22.7
0.	NA	2	.1

	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR356 NUCLEAR PLANTS - PERCEPTION OF PVDA MD=0 AND GE 8

REF356 DECK 09 COL 48
WAVE 2 QUEST. 26B LOC 541 WIDTH 1

HOW ABOUT THE PVDA?

<SEE VAR355 FOR COMPLETE QUESTION TEXT>

1.	MORE NUCLEAR PLANTS	55	3.0
2.		95	5.2
3.		96	5.3
4.		133	7.3
5.		209	11.5
6.		364	20.1
7.	NO NUCLEAR PLANTS	454	25.1
8.	DK	402	22.2
0.	NA	4	.2
		1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR357 NUCLEAR PLANTS - PERCEPTION OF VVD MD=0 AND GE 8

REF357 DECK 09 COL 49
WAVE 2 QUEST. 26B LOC 542 WIDTH 1

HOW ABOUT THE VVD?

<SEE VAR355 FOR COMPLETE QUESTION TEXT>

1.	MORE NUCLEAR PLANTS	376	20.8
2.		316	17.4
3.		198	10.9
4.		171	9.4
5.		100	5.5
6.		87	4.8
7.	NO NUCLEAR PLANTS	60	3.3
8.	DK	498	27.5
0.	NA	6	.3
		1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR358 NUCLEAR PLANTS - PERCEPTION OF D66 MD=0 AND GE 8

REF358 DECK 09 COL 50
WAVE 2 QUEST. 26B LOC 543 WIDTH 1

HOW ABOUT D66?

<SEE VAR355 FOR COMPLETE QUESTION TEXT>

1.	MORE NUCLEAR PLANTS	23	1.3
2.		65	3.6
3.		105	5.8
4.		195	10.8
5.		246	13.6
6.		324	17.9
7.	NO NUCLEAR PLANTS	267	14.7
8.	DK	577	31.8
0.	NA	10	.6
		1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR359 NUCLEAR PLANTS - RESPONDENT'S PREFERENCE MD=0 AND GE 8

REF359 DECK 09 COL 51
WAVE 2 QUEST. 26B LOC 544 WIDTH 1

WHERE WOULD YOU PLACE YOURSELF ON THIS LINE?

<SEE VAR355 FOR COMPLETE QUESTION TEXT>

1.	MORE NUCLEAR PLANTS	136	7.5
2.		120	6.6
3.		133	7.3
4.		337	18.6
5.		171	9.4
6.		176	9.7
7.	NO NUCLEAR PLANTS	604	33.3
8.	DK	134	7.4
0.	NA	1	.1
		1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR360 CLOSING NUCLEAR PLANTS - YES OR NO MD=GE 6

REF360 DECK 09 COL 52
WAVE 2 QUEST. 26C LOC 545 WIDTH 1

<ONLY ASKED IF VAR359, CODES 5, 6 OR 7>

AT THIS MOMENT TWO NUCLEAR POWERPLANTS OPERATE IN THE NETHERLANDS, IN DODEWAARD AND IN BORSSELE. DO YOU THINK THESE PLANTS SHOULD BE KEPT OPERATING OR DO YOU THINK THAT THEY SHOULD BE CLOSED DOWN?

1.	STAY IN OPERATION	254	14.0
2.	CLOSE NUCLEAR PLANTS	598	33.0
6.	DK	87	4.8
8.	NA	12	.7
9.	INAP	861	47.5
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR361 INCOME DIFFERENCES - PERCEPTION OF CDA MD=0 AND GE 8

REF361 DECK 09 COL 53
WAVE 2 QUEST. 27 LOC 546 WIDTH 1

HERE IS ANOTHER SHOWCARD. SOME PEOPLE THINK THAT THE DIFFERENCES IN INCOME IN OUR COUNTRY SHOULD STAY AS THEY ARE. OTHER PEOPLE THINK THAT THESE DIFFERENCES SHOULD BECOME MUCH SMALLER.
<SHOWCARD PRESENTED>

CAN YOU PLACE THE CDA ON THIS LINE?

1.	AGAINST LEVELLING	144	7.9
2.		260	14.3
3.		349	19.3
4.		348	19.2
5.		238	13.1
6.		77	4.2
7.	PRO LEVELLING	40	2.2
8.	DK	342	18.9
0.	NA	14	.8
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR362 INCOME DIFFERENCES - PERCEPTION OF PVDA MD=0 AND GE 8

REF362 DECK 09 COL 54
WAVE 2 QUEST. 27 LOC 547 WIDTH 1

HOW ABOUT THE PVDA?

<SEE VAR361 FOR COMPLETE QUESTION TEXT>

1.	AGAINST LEVELLING	37	2.0
2.		42	2.3
3.		48	2.6
4.		94	5.2
5.		205	11.3
6.		462	25.5
7.	PRO LEVELLING	632	34.9
8.	DK	279	15.4
0.	NA	13	.7
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR363 INCOME DIFFERENCES - PERCEPTION OF VVD MD=0 AND GE 8

REF363 DECK 09 COL 55
WAVE 2 QUEST. 27 LOC 548 WIDTH 1

HOW ABOUT THE VVD?

<SEE VAR361 FOR COMPLETE QUESTION TEXT>

1.	AGAINST LEVELLING	574	31.7
2.		410	22.6
3.		176	9.7
4.		125	6.9
5.		80	4.4
6.		51	2.8
7.	PRO LEVELLING	53	2.9
8.	DK	332	18.3
0.	NA	11	.6
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR364 INCOME DIFFERENCES - PERCEPTION OF D66 MD=0 AND GE 8

REF364 DECK 09 COL 56
WAVE 2 QUEST. 27 LOC 549 WIDTH 1

HOW ABOUT D66?

<SEE VAR361 FOR COMPLETE QUESTION TEXT>

1.	AGAINST LEVELLING	21	1.2
2.		34	1.9
3.		108	6.0
4.		277	15.3
5.		386	21.3
6.		356	19.6
7.	PRO LEVELLING	136	7.5
8.	DK	479	26.4
0.	NA	15	.8
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR365 INCOME DIFFERENCES - RESPONDENT'S PREFERENCE MD=0 AND GE 8

REF365 DECK 09 COL 57
WAVE 2 QUEST. 27 LOC 550 WIDTH 1

WHERE WOULD YOU PLACE YOURSELF ON THIS LINE?

<SEE VAR361 FOR COMPLETE QUESTION TEXT>

1.	AGAINST LEVELLING	152	8.4
2.		145	8.0
3.		131	7.2
4.		255	14.1
5.		261	14.4
6.		304	16.8
7.	PRO LEVELLING	478	26.4
8.	DK	71	3.9
0.	NA	15	.8
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR366 SOLVING UNEMPLOYMENT - FIRST PARTY MD=GE 96

MENTIONED

REF366 DECK 09 COL 58-59
WAVE 2 QUEST. 28 LOC 551 WIDTH 2

I'LL NOW READ YOU A NUMBER OF PROBLEMS OF WHICH EVERYONE AGREES THAT THEY SHOULD BE SOLVED. NOT EVERYONE HOWEVER AGREES AS TO HOW THAT SHOULD BE ACHIEVED AND WHICH POLITICAL PARTY OR PARTIES WOULD BE THE BEST ONE(S) TO DO SO. PLEASE MENTION FOR EACH OF THESE PROBLEMS WHICH PARTY OR PARTIES HAVE, IN YOUR OPINION, THE BEST IDEAS AS TO HOW TO SOLVE THESE PROBLEMS.

- UNEMPLOYMENT
- CRIME
- ENVIRONMENTAL POLLUTION
- SHORTAGE OF HOUSING
- WELFARE FRAUD
- EVASION OF WELFARE LEVIES BY EMPLOYERS

<MULTIPLE RESPONSES POSSIBLE; A MAXIMUM OF THREE PARTIES IS CODED>

01. PVDA	549	30.3
02. CDA	259	14.3
06. VVD	152	8.4
07. D66	74	4.1
08. CPN	25	1.4
09. PPR	16	.9
10. PSP	9	.5
11. DS70	2	.1
12. SGP	1	.1
13. GPV	2	.1
14. BOERENPARTIJ	-	-
15. RKPN	-	-
16. NONE OF THE PARTIES	233	12.9
17. ALL PARTIES THE SAME	190	10.5
60. OTHER PARTIES	-	-
96. DK	246	13.6
98. NA	54	3.0
	1812	100.0

99. INAP (PANEL ATTRITION) 493

VAR367 SOLVING UNEMPLOYMENT - SECOND PARTY MD=GE 99

MENTIONED

REF367 DECK 09 COL 60-61
WAVE 2 QUEST. 28 LOC 553 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	79	4.4
02. CDA	107	5.9
06. VVD	91	5.0
07. D66	109	6.0
08. CPN	9	.5
09. PPR	7	.4
10. PSP	12	.7
11. DS70	1	.1
12. SGP	-	-
13. GPV	3	.2
14. BOERENPARTIJ	1	.1
15. RKPN	-	-
60. OTHER PARTIES	-	-
99. INAP (NO SECOND PARTY MENTIONED)	1393	76.9
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR368 SOLVING UNEMPLOYMENT - THIRD PARTY MD=GE 99

MENTIONED

REF368 DECK 09 COL 62-63

WAVE 2 QUEST. 28 LOC 555 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	15	.8
02. CDA	23	1.3
06. VVD	21	1.2
07. D66	42	2.3
08. CPN	8	.4
09. PPR	9	.5
10. PSP	5	.3
11. DS70	3	.2
12. SGP	1	.1
13. GPV	1	.1
14. BOERENPARTIJ	-	-
15. RKPN	-	-
60. OTHER PARTIES	-	-
99. INAP (NO THIRD PARTY MENTIONED)	1684	92.9
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR369 SOLVING CRIME - FIRST PARTY MENTIONED MD=GE 96

REF369 DECK 09 COL 64-65
WAVE 2 QUEST. 28 LOC 557 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	221	12.2
02. CDA	258	14.2
06. VVD	345	19.0
07. D66	84	4.6
08. CPN	31	1.7
09. PPR	11	.6
10. PSP	22	1.2
11. DS70	2	.1
12. SGP	11	.6
13. GPV	16	.9
14. BOERENPARTIJ	5	.3
15. RKPN	1	.1
16. NONE OF THE PARTIES	146	8.1
17. ALL PARTIES THE SAME	228	12.6
60. OTHER PARTIES	2	.1
96. DK	345	19.0
98. NA	84	4.6
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR370 SOLVING CRIME - SECOND PARTY MENTIONED MD=GE 99

REF370 DECK 09 COL 66-67
WAVE 2 QUEST. 28 LOC 559 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	20	1.1
02. CDA	70	3.9
06. VVD	67	3.7
07. D66	53	2.9
08. CPN	4	.2
09. PPR	2	.1
10. PSP	17	.9
11. DS70	1	.1
12. SGP	7	.4
13. GPV	9	.5
14. BOERENPARTIJ	-	-
15. RKPN	-	-
60. OTHER PARTIES	-	-

99. INAP (NO SECOND PARTY MENTIONED)	1562	86.2
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR371 SOLVING CRIME - THIRD PARTY MENTIONED MD=GE 99

REF371 DECK 09 COL 68-69
WAVE 2 QUEST. 28 LOC 561 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	10	.6
02. CDA	14	.8
06. VVD	15	.8
07. D66	25	1.4
08. CPN	5	.3
09. PPR	8	.4
10. PSP	5	.3
11. DS70	1	.1
12. SGP	2	.1
13. GPV	1	.1
14. BOERENPARTIJ	1	.1
15. RKPN	1	.1
60. OTHER PARTIES	-	-
99. INAP (NO THIRD PARTY MENTIONED)	1724	95.1
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR372 SOLVING POLLUTION - FIRST PARTY MD=GE 96
MENTIONED

REF372 DECK 09 COL 70-71
WAVE 2 QUEST. 28 LOC 563 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	266	14.7
02. CDA	157	8.7
06. VVD	64	3.5
07. D66	334	18.4
08. CPN	8	.4
09. PPR	159	8.8
10. PSP	54	3.0
11. DS70	7	.4
12. SGP	2	.1

13. GPV	4	.2
14. BOERENPARTIJ	4	.2
15. RKPN	1	.1
16. NONE OF THE PARTIES	100	5.5
17. ALL PARTIES THE SAME	246	13.6
60. OTHER PARTIES	3	.2
96. DK	325	17.9
98. NA	78	4.3
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR373 SOLVING POLLUTION - SECOND PARTY MD=GE 99

MENTIONED

REF373 DECK 09 COL 72-73
WAVE 2 QUEST. 28 LOC 565 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	55	3.0
02. CDA	66	3.6
06. VVD	37	2.0
07. D66	83	4.6
08. CPN	2	.1
09. PPR	45	2.5
10. PSP	28	1.5
11. DS70	3	.2
12. SGP	1	.1
13. GPV	1	.1
14. BOERENPARTIJ	-	-
15. RKPN	-	-
60. OTHER PARTIES	-	-
99. INAP (NO SECOND PARTY MENTIONED)	1491	82.3
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR374 SOLVING POLLUTION - THIRD PARTY MD=GE 99

MENTIONED

REF374 DECK 09 COL 74-75
WAVE 2 QUEST. 28 LOC 567 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	9	.5
02. CDA	18	1.0

06. VVD	12	.7
07. D66	35	1.9
08. CPN	3	.2
09. PPR	17	.9
10. PSP	9	.5
11. DS70	2	.1
12. SGP	-	-
13. GPV	1	.1
14. BOERENPARTIJ	-	-
15. RKPN	-	-
60. OTHER PARTIES	-	-
99. INAP (NO THIRD PARTY MENTIONED)	1706	94.2
	1812	100.0

99. INAP (PANEL ATTRITION) 493

VAR375 SOLVING HOUSING SHORTAGE - FIRST PARTY MD=GE 96

MENTIONED

REF375 DECK 10 COL 15-16

WAVE 2 QUEST. 28 LOC 569 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	613	33.8
02. CDA	227	12.5
06. VVD	86	4.7
07. D66	87	4.8
08. CPN	19	1.0
09. PPR	15	.8
10. PSP	21	1.2
11. DS70	4	.2
12. SGP	2	.1
13. GPV	5	.3
14. BOERENPARTIJ	-	-
15. RKPN	-	-
16. NONE OF THE PARTIES	132	7.3
17. ALL THE PARTIES THE SAME	239	13.2
60. OTHER PARTIES	1	.1
96. DK	296	16.3
98. NA	65	3.6
	1812	100.0

99. INAP (PANEL ATTRITION) 493

VAR376 SOLVING HOUSING SHORTAGE - SECOND PARTY MD=GE 99

MENTIONED

REF376 DECK 10 COL 17-18
WAVE 2 QUEST. 28 LOC 571 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	54	3.0
02. CDA	92	5.1
06. VVD	46	2.5
07. D66	78	4.3
08. CPN	13	.7
09. PPR	10	.6
10. PSP	12	.7
11. DS70	2	.1
12. SGP	1	.1
13. GPV	2	.1
14. BOERENPARTIJ	-	-
15. RKPN	-	-
60. OTHER PARTIES	-	-
99. INAP (NO SECOND PARTY MENTIONED)	1502	82.9
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR377 SOLVING HOUSING SHORTAGE - THIRD PARTY MD=GE 99

MENTIONED

REF377 DECK 10 COL 19-20
WAVE 2 QUEST. 28 LOC 573 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	12	.7
02. CDA	17	.9
06. VVD	21	1.2
07. D66	23	1.3
08. CPN	2	.1
09. PPR	11	.6
10. PSP	8	.4
11. DS70	1	.1
12. SGP	-	-
13. GPV	-	-
14. BOERENPARTIJ	-	-
15. RKPN	-	-
60. OTHER PARTIES	-	-
99. INAP (NO THIRD PARTY MENTIONED)	1717	94.8
	1812	100.0

99. INAP (PANEL ATTRITION) 493

VAR378 SOLVING WELFARE FRAUD - FIRST PARTY MD=GE 96

MENTIONED

REF378 DECK 10 COL 21-22
WAVE 2 QUEST. 28 LOC 575 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	272	15.0
02. CDA	266	14.7
06. VVD	474	26.2
07. D66	61	3.4
08. CPN	23	1.3
09. PPR	13	.7
10. PSP	3	.2
11. DS70	4	.2
12. SGP	3	.2
13. GPV	6	.3
14. BOERENPARTIJ	3	.2
15. RKPN	-	-
16. NONE OF THE PARTIES	110	6.1
17. ALL PARTIES THE SAME	194	10.7
60. OTHER PARTIES	1	.1
96. DK	307	16.9
98. NA	72	4.0
	1812	100.0

99. INAP (PANEL ATTRITION) 493

VAR379 SOLVING WELFARE FRAUD - SECOND PARTY MD=GE 99

MENTIONED

REF379 DECK 10 COL 23-24
WAVE 2 QUEST. 28 LOC 577 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	22	1.2
02. CDA	67	3.7
06. VVD	81	4.5
07. D66	59	3.3
08. CPN	5	.3
09. PPR	1	.1
10. PSP	6	.3
11. DS70	3	.2
12. SGP	4	.2

13. GPV	2	.1
14. BOERENPARTIJ	3	.2
15. RKPN	-	-
60. OTHER PARTIES	-	-
99. INAP (NO SECOND PARTY MENTIONED)	1559	86.0
	1812	100.0

99. INAP (PANEL ATTRITION) 493

VAR380 SOLVING WELFARE FRAUD - THIRD PARTY MD=GE 99

MENTIONED

REF380 DECK 10 COL 25-26
WAVE 2 QUEST. 28 LOC 579 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	12	.7
02. CDA	14	.8
06. VVD	12	.7
07. D66	18	1.0
08. CPN	1	.1
09. PPR	6	.3
10. PSP	1	.1
11. DS70	2	.1
12. SGP	-	-
13. GPV	3	.2
14. BOERENPARTIJ	-	-
15. RKPN	-	-
60. OTHER PARTIES	-	-
99. INAP (NO THIRD PARTY MENTIONED)	1743	96.2
	1812	100.0

99. INAP (PANEL ATTRITION) 493

VAR381 SOLVING EVASION WELFARE LEVIES - FIRST MD=GE 96

PARTY MENTIONED

REF381 DECK 10 COL 27-28
WAVE 2 QUEST. 28 LOC 581 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	501	27.6
02. CDA	217	12.0
06. VVD	202	11.1
07. D66	50	2.8

08. CPN	46	2.5
09. PPR	13	.7
10. PSP	7	.4
11. DS70	6	.3
12. SGP	4	.2
13. GPV	1	.1
14. BOERENPARTIJ	1	.1
15. RKPN	-	-
16. NONE OF THE PARTIES	104	5.7
17. ALL PARTIES THE SAME	216	11.9
60. OTHER PARTIES	1	.1
96. DK	360	19.9
98. NA	83	4.6
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR382 SOLVING EVASION WELFARE LEVIES - SECOND MD=GE 99

PARTY MENTIONED

REF382 DECK 10 COL 29-30
WAVE 2 QUEST. 28 LOC 583 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	42	2.3
02. CDA	62	3.4
06. VVD	53	2.9
07. D66	64	3.5
08. CPN	6	.3
09. PPR	5	.3
10. PSP	10	.6
11. DS70	-	-
12. SGP	-	-
13. GPV	1	.1
14. BOERENPARTIJ	-	-
15. RKPN	-	-
60. OTHER PARTIES	1	.1
99. INAP (NO SECOND PARTY MENTIONED)	1568	86.5
	1812	100.0
99. INAP (PANEL ATTRITION)	493	

VAR383 SOLVING EVASION WELFARE LEVIES - THIRD MD=GE 99

PARTY MENTIONED

REF383 DECK 10 COL 31-32
WAVE 2 QUEST. 28 LOC 585 WIDTH 2

<SEE VAR366 FOR COMPLETE QUESTION TEXT>

01. PVDA	12	.7
02. CDA	15	.8
06. VVD	8	.4
07. D66	13	.7
08. CPN	3	.2
09. PPR	8	.4
10. PSP	9	.5
11. DS70	2	-
12. SGP	-	-
13. GPV	-	.1
14. BOERENPARTIJ	-	-
15. RKPN	-	-
60. OTHER PARTIES	-	-
99. INAP (NO THIRD PARTY MENTIONED)	1742	96.1
	1812	100.0

99. INAP (PANEL ATTRITION) 493

VAR384 RANKING OF VALENCE ISSUES - FIRST PLACE MD=GE 8

REF384 DECK 10 COL 33
WAVE 2 QUEST. 29 LOC 587 WIDTH 1

ON THIS SHEET WE HAVE LISTED ALL THE PROBLEMS JUST MENTIONED. WHICH OF THESE PROBLEMS SHOULD BE APPROACHED FIRST BY THE GOVERNMENT? AND WHICH OF THE PROBLEMS IS THE NEXT MOST URGENT? AND WHICH NEXT?
<QUESTION REPEATED UNTIL ALL PROBLEMS ARE RANKORDERED, OR UNTIL NA>

1. UNEMPLOYMENT	1341	74.0
2. CRIME	113	6.2
3. POLLUTION	75	4.1
4. SHORTAGE OF HOUSING	95	5.2
5. WELFARE FRAUD	142	7.8
6. EVASION OF WELFARE LEVIES	22	1.2
8. NA	24	1.3
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR385 RANKING OF VALENCE ISSUES - MD=GE 8

SECOND PLACE

REF385 DECK 10 COL 34
WAVE 2 QUEST. 29 LOC 588 WIDTH 1

<SEE VAR384 FOR COMPLETE QUESTION TEXT>

1.	UNEMPLOYMENT	251	13.9
2.	CRIME	273	15.1
3.	POLLUTION	249	13.7
4.	SHORTAGE OF HOUSING	652	36.0
5.	WELFARE FRAUD	269	14.8
6.	EVASION OF WELFARE LEVIES	90	5.0
8.	NA	28	1.5
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR386 RANKING OF VALENCE ISSUES - MD=GE 8

THIRD PLACE

REF386 DECK 10 COL 35
WAVE 2 QUEST. 29 LOC 589 WIDTH 1

<SEE VAR384 FOR COMPLETE QUESTION TEXT>

1.	UNEMPLOYMENT	106	5.8
2.	CRIME	357	19.7
3.	POLLUTION	353	19.5
4.	SHORTAGE OF HOUSING	407	22.5
5.	WELFARE FRAUD	392	21.6
6.	EVASION OF WELFARE LEVIES	167	9.2
8.	NA	30	1.7
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR387 RANKING OF VALENCE ISSUES - MD=GE 8

FOURTH PLACE

REF387 DECK 10 COL 36
WAVE 2 QUEST. 29 LOC 590 WIDTH 1
<SEE VAR384 FOR COMPLETE QUESTION TEXT>

1.	UNEMPLOYMENT	48	2.6
2.	CRIME	390	21.5
3.	POLLUTION	332	18.3
4.	SHORTAGE OF HOUSING	311	17.2

5.	WELFARE FRAUD	326	18.0
6.	EVASION OF WELFARE LEVIES	370	20.4
8.	NA	35	1.9
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR388 RANKING OF VALENCE ISSUES - MD=GE 8

FIFTH PLACE

REF388 DECK 10 COL 37

WAVE 2 QUEST. 29 LOC 591 WIDTH 1

<SEE VAR384 FOR COMPLETE QUESTION TEXT>

1.	UNEMPLOYMENT	32	1.8
2.	CRIME	344	19.0
3.	POLLUTION	362	20.0
4.	SHORTAGE OF HOUSING	186	10.3
5.	WELFARE FRAUD	408	22.5
6.	EVASION OF WELFARE LEVIES	442	24.4
8.	NA	38	2.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR389 RANKING OF VALENCE ISSUES - MD=GE 8

SIXTH PLACE

REF389 DECK 10 COL 38

WAVE 2 QUEST. 29 LOC 592 WIDTH 1

<SEE VAR384 FOR COMPLETE QUESTION TEXT>

1.	UNEMPLOYMENT	8	.4
2.	CRIME	302	16.7
3.	POLLUTION	408	22.5
4.	SHORTAGE OF HOUSING	129	7.1
5.	WELFARE FRAUD	240	13.2
6.	EVASION OF WELFARE LEVIES	683	37.7
8.	NA	42	2.3
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR390 NUCLEAR WEAPONS - FIRST ITEM MD=GE 6

REF390 DECK 10 COL 39
WAVE 2 QUEST. 30A LOC 593 WIDTH 1

AS YOU MAY KNOW, THE NETHERLANDS IS A MEMBER OF NATO, AND AT A NUMBER OF PLACES IN THE NETHERLANDS NUCLEAR ARMS ARE STOCKPILED. VARIOUS OPINIONS EXIST ON NUCLEAR ARMAMENTS. SOME PEOPLE THINK THAT THE NETHERLANDS SHOULDN'T BE INVOLVED IN IT AT ALL, OTHERS THINK THAT THE NETHERLANDS SHOULD KEEP FULFILLING ITS NOW EXISTING DUTIES IN NATO, AND STILL OTHERS THINK THAT NUCLEAR ARMAMENTS SHOULD BE REINFORCED. I'LL NOW READ YOU SOME STATEMENTS WHICH ARE ALSO PRINTED ON THIS CARD.
<SHOWCARD PRESENTED>

PLEASE INDICATE FOR EACH STATEMENT WHETHER YOU AGREE COMPLETELY, AGREE, DON'T AGREE AND DON'T DISAGREE, DISAGREE, OR DISAGREE COMPLETELY.

THE NETHERLANDS SHOULD, IF NECESSARY INDEPENDENTLY FROM THE REST OF NATO, SET A GOOD EXAMPLE AND BAN ALL NUCLEAR WEAPONS FROM ITS TERRITORY.

1.	FULLY AGREE	453	25.0
2.	AGREE	311	17.2
3.	DON'T (DIS)AGREE	178	9.8
4.	DISAGREE	483	26.7
5.	FULLY DISAGREE	277	15.3
6.	DK	106	5.8
8.	NA	4	.2
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR391 NUCLEAR WEAPONS - SECOND ITEM MD=GE 6

REF391 DECK 10 COL 40
WAVE 2 QUEST. 30A LOC 594 WIDTH 1

<SEE VAR390 FOR INTRODUCTION TO QUESTION>

THE NETHERLANDS SHOULD TRY TO ESTABLISH THAT NATO REDUCES ITS LEVEL OF NUCLEAR ARMAMENTS, REGARDLESS WHETHER OR NOT THE SOVIET UNION DOES SO AS WELL.

1.	FULLY AGREE	346	19.1
2.	AGREE	520	28.7

3.	DON'T (DIS)AGREE	156	8.6
4.	DISAGREE	462	25.5
5.	FULLY DISAGREE	202	11.1
6.	DK	122	6.7
8.	NA	4	.2
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR392 NUCLEAR WEAPONS - THIRD ITEM MD=GE 6

REF392 DECK 10 COL 41
WAVE 2 QUEST. 30A LOC 595 WIDTH 1

<SEE VAR390 FOR INTRODUCTION TO QUESTION>

THE NETHERLANDS SHOULD TRY TO ESTABLISH THAT NATO REDUCES ITS LEVEL OF NUCLEAR ARMAMENTS, BUT ONLY IF THE SOVIET UNION DOES SO AS WELL.

1.	FULLY AGREE	305	16.8
2.	AGREE	576	31.8
3.	DON'T (DIS)AGREE	143	7.9
4.	DISAGREE	521	28.8
5.	FULLY DISAGREE	139	7.7
6.	DK	123	6.8
8.	NA	5	.3
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR393 NUCLEAR WEAPONS - FOURTH ITEM MD=GE 6

REF393 DECK 10 COL 42
WAVE 2 QUEST. 30A LOC 596 WIDTH 1

<SEE VAR390 FOR INTRODUCTION TO QUESTION>

THE NETHERLANDS SHOULD TRY TO ESTABLISH THAT NATO REINFORCES ITS NUCLEAR ARMAMENTS SO THAT IT HAS A STRONG BARGAINING POSITION VIS-A-VIS THE SOVIET UNION.

1.	FULLY AGREE	131	7.2
2.	AGREE	308	17.0
3.	DON'T (DIS)AGREE	175	9.7
4.	DISAGREE	603	33.3

5.	FULLY DISAGREE	454	25.1
6.	DK	137	7.6
8.	NA	4	.2
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR394 NUCLEAR WEAPONS - OPINION SCORE MD=9

REF394 DECK 10 COL 43
WAVE 2 QUEST. 30A LOC 597 WIDTH 1

<CONSTRUCTED FROM VAR390-VAR393; A TEST OF UNIDIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION OF THE SCORE IS REPORTED IN APPENDIX 14>

0.	<NOT ANTI-NUKES>	575	31.7
1.		369	20.4
2.		301	16.6
3.		317	17.5
4.	<ANTI-NUKES>	250	13.8
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR395 NUCLEAR WEAPONS - PERCEPTION OF CDA MD=GE 6

REF395 DECK 10 COL 44
WAVE 2 QUEST. 30B LOC 598 WIDTH 1

PLEASE LOOK AGAIN AT THESE FOUR STATEMENTS <SAME SHOWCARD AS WITH PREVIOUS QUESTION; SEE VAR390>. WHICH OF THEM COMES IN YOUR OPINION CLOSEST TO THE POSITION OF THE CDA?

1.	FIRST STATEMENT	123	6.8
2.	SECOND STATEMENT	251	13.9
3.	THIRD STATEMENT	702	38.7
4.	FOURTH STATEMENT	254	14.0
6.	DK	475	26.2
8.	NA	7	.4
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR396 NUCLEAR WEAPONS - PERCEPTION OF PVDA MD=GE 6

REF396 DECK 10 COL 45
WAVE 2 QUEST. 30B LOC 599 WIDTH 1

WHICH COMES CLOSEST TO THE PVDA?

<SEE VAR395 FOR COMPLETE QUESTION TEXT>

1.	FIRST STATEMENT	663	36.6
2.	SECOND STATEMENT	448	24.7
3.	THIRD STATEMENT	151	8.3
4.	FOURTH STATEMENT	62	3.4
6.	DK	479	26.4
8.	NA	9	.5
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR397 NUCLEAR WEAPONS - PERCEPTION OF VVD MD=GE 6

REF397 DECK 10 COL 46
WAVE 2 QUEST. 30B LOC 600 WIDTH 1

WHICH COMES CLOSEST TO THE VVD?

<SEE VAR395 FOR COMPLETE QUESTION TEXT>

1.	FIRST STATEMENT	49	2.7
2.	SECOND STATEMENT	131	7.2
3.	THIRD STATEMENT	397	21.9
4.	FOURTH STATEMENT	639	35.3
6.	DK	587	32.4
8.	NA	9	.5
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR398 NUCLEAR WEAPONS - PERCEPTION OF D66 MD=GE 6

REF398 DECK 10 COL 47
WAVE 2 QUEST. 30B LOC 601 WIDTH 1

WHICH COMES CLOSEST TO D66?

<SEE VAR395 FOR COMPLETE QUESTION TEXT>

1.	FIRST STATEMENT	393	21.7
2.	SECOND STATEMENT	449	24.8
3.	THIRD STATEMENT	210	11.6
4.	FOURTH STATEMENT	73	4.0
6.	DK	675	37.3
8.	NA	12	.7
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR399 SHOULD THERE BE CONFESSIONAL PARTIES? MD=GE 6

REF399 DECK 10 COL 48
WAVE 2 QUEST. 31A LOC 602 WIDTH 1

DO YOU THINK THAT POLITICAL PARTIES SHOULD BE TOTALLY SEPARATE FROM RELIGION, OR THAT THERE SHOULD BE INTER-CONFESSIONAL CHRISTIAN PARTIES ("IN ALGEMEEN CHRISTELIJK VERBAND"), OR DO YOU THINK THAT THERE SHOULD BE SEPARATE ROMAN-CATHOLIC AND PROTESTANT PARTIES?

1.	SHOULD BE SECULAR	961	53.0
2.	SHOULD BE INTERCONFESSIONAL	702	38.7
3.	SHOULD BE CONFESSIONAL	94	5.2
6.	DK	53	2.9
8.	NA	2	.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR400 SHOULD THERE BE CONFESSIONAL UNIONS? MD=GE 6

REF400 DECK 10 COL 49
WAVE 2 QUEST. 31B LOC 603 WIDTH 1

WHAT ABOUT THE UNIONS?

<SEE VAR399 FOR CONTEXT OF THIS QUESTION>

1.	SHOULD BE SECULAR	1053	58.1
2.	SHOULD BE INTERCONFESSIONAL	608	33.6
3.	SHOULD BE CONFESSIONAL	67	3.7
6.	DK	80	4.4
8.	NA	4	.2

		1812	100.0
	9. INAP (PANEL ATTRITION)	493	

VAR401 SHOULD THERE BE CONFESSIONAL SCHOOLS? MD=GE 6

REF401 DECK 10 COL 50
WAVE 2 QUEST. 31C LOC 604 WIDTH 1

WHAT ABOUT THE SCHOOLS?

<SEE VAR399 FOR CONTEXT OF THIS QUESTION>

1.	SHOULD BE SECULAR	667	36.8
2.	SHOULD BE INTERCONFESSIONAL	697	38.5
3.	SHOULD BE CONFESSIONAL	376	20.8
6.	DK	58	3.2
8.	NA	14	.8
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR402 SHOULD THERE BE CONFESSIONAL RADIO OR TV? MD=GE 6

REF402 DECK 10 COL 51
WAVE 2 QUEST. 31D LOC 605 WIDTH 1

WHAT ABOUT RADIO OR TV?

<SEE VAR399 FOR CONTEXT OF THIS QUESTION>

1.	SHOULD BE SECULAR	790	43.6
2.	SHOULD BE INTERCONFESSIONAL	622	34.3
3.	SHOULD BE CONFESSIONAL	318	17.5
6.	DK	78	4.3
8.	NA	4	.2
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR403 IS RELIGION A GOOD GUIDE IN POLITICS? MD=GE 6

REF403 DECK 10 COL 52
WAVE 2 QUEST. 32 LOC 606 WIDTH 1

DO YOU FULLY AGREE, AGREE, DISAGREE, OR FULLY DISAGREE WITH THE STATEMENT "RELIGION IS A GOOD GUIDE IN POLITICS"?

1.	FULLY AGREE	274	15.1
2.	AGREE	459	25 3
3.	DISAGREE	514	28.4
4.	FULLY DISAGREE	458	25.3
6.	DK	102	5.6
8.	NA	5	.3
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR404 CONFESSIONAL ATTITUDE SCORE MD=9

REF404 DECK 10 COL 53
WAVE 2 QUEST. 31A-D,32 LOC 607 WIDTH 1

<CONSTRUCTED FROM VAR399-VAR403; A TEST OF UNIDIMENSIONALITY OF THE ITEMS AND THE CONSTRUCTION OF THE SCORE ITSELF IS REPORTED IN APPENDIX 14>

0.	<LOW>	503	27.8
1.		283	15.6
2.		209	11.5
3.		171	9.4
4.		227	12.5
5.	<HIGH>	419	23.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR405 SATISFACTION WITH GOVERNMENT MD=GE 6

REF405 DECK 10 COL 54
WAVE 2 QUEST. 33 LOC 608 WIDTH 1

CAN YOU TELL US HOW CONTENT OR DISCONTENT YOU ARE WITH WHAT THE GOVERNMENT DID IN THE PAST FOUR YEARS? PLEASE USE THIS CARD FOR SELECTING YOUR ANSWER.
<SHOWCARD PRESENTED>

1.	VERY CONTENT	23	1.3
2.	CONTENT	475	26.2
3.	NOT (DIS)CONTENT	639	35.3

4.	DISCONTENT	476	26.3
5.	VERY DISCONTENT	158	8.7
6.	DK	40	2.2
8.	NA	1	.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR406 PARTICIPATION IN UNIONS MD=GE 8

REF406 DECK 10 COL 55
WAVE 2 QUEST. 34 LOC 609 WIDTH 1

THIS CARD LISTS VARIOUS KINDS OF ASSOCIATIONS AND ORGANIZATIONS OF WHICH YOU MIGHT BE A MEMBER. ARE YOU A MEMBER OF ANY OF THESE? WHICH ONES? AND HOW ACTIVE ARE YOU? PLEASE, FIRST INSPECT THE ENTIRE CARD.

<SHOWCARD PRESENTED, LISTING:
- LABOR UNIONS
- PROFESSIONAL ORGANIZATIONS
- NEIGHBORHOOD ORGANIZATIONS
- WOMAN'S ORGANIZATIONS
- OTHER ORGANIZATIONS. >

1.	NO MEMBER	1406	77.6
2.	PASSIVE MEMBER	285	15.7
3.	RATHER ACTIVE MEMBER	48	2.6
4.	VERY ACTIVE MEMBER	16	.9
8.	NA	57	3.1
		1812	100.0
9.	INAP (PANEL ATTRITION)	493	

VAR407 PARTICIPATION IN PROFESSIONAL ORGANIZATIONS MD=GE 8

REF407 DECK 10 COL 56
WAVE 2 QUEST. 34 LOC 610 WIDTH 1

<SEE VAR406 FOR COMPLETE QUESTION TEXT>

1.	NO MEMBER	1582	87.3
2.	PASSIVE MEMBER	119	6.6
3.	RATHER ACTIVE MEMBER	28	1.5
4.	VERY ACTIVE MEMBER	15	.8
8.	NA	68	3.8

	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR408 PARTICIPATION IN NEIGHBORHOOD ORGANIZATIONS MD=GE 8

REF408 DECK 10 COL 57
WAVE 2 QUEST. 34 LOC 611 WIDTH 1

<SEE VAR406 FOR COMPLETE QUESTION TEXT>

1. NO MEMBER	1474	81.3
2. PASSIVE MEMBER	153	8.4
3. RATHER ACTIVE MEMBER	80	4.4
4. VERY ACTIVE MEMBER	44	2.4
8. NA	61	3.4
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR409 PARTICIPATION IN WOMAN'S ORGANIZATIONS MD=GE 8

REF409 DECK 10 COL 58
WAVE 2 QUEST. 34 LOC 612 WIDTH 1

<SEE VAR406 FOR COMPLETE QUESTION TEXT>

1. NO MEMBER	1575	86.9
2. PASSIVE MEMBER	56	3.1
3. RATHER ACTIVE MEMBER	67	3.1
4. VERY ACTIVE MEMBER	36	3.7
8. NA	78	2.0
	1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR410 PARTICIPATION IN OTHER ORGANIZATIONS MD=GE 8

REF410 DECK 10 COL 59
WAVE 2 QUEST. 34 LOC 613 WIDTH 1

<SEE VAR406 FOR COMPLETE QUESTION TEXT>

1. NO MEMBER	1088	60.0

2.	PASSIVE MEMBER	163	9.0
3.	RATHER ACTIVE MEMBER	263	14.5
4.	VERY ACTIVE MEMBER	249	13.7
8.	NA	49	2.7
		1812	100.0

9. INAP (PANEL ATTRITION) 493

VAR411 END OF SECOND INTERVIEW - HOUR MD=GE 98

REF411 DECK 10 COL 60-61
WAVE 2 LOC 614 WIDTH 2

<COMPLETED BY INTERVIEWER;
HOURS NUMBERED 00 THROUGH 23>

98. NA
99. INAP (PANEL ATTRITION) 493

VAR412 END OF SECOND INTERVIEW - MINUTE MD=GE 98

REF412 DECK 10 COL 62-63
WAVE 2 LOC 616 WIDTH 2

<COMPLETED BY INTERVIEWER;
MINUTES NUMBERED 00 THROUGH 59>

98. NA
99. INAP (PANEL ATTRITION) 493

VAR413 INTERVIEWER IDENTIFICATION NUMBER - MD=999999
WAVE 2

REF413 DECK 10 COL 64-69
WAVE 2 LOC 618 WIDTH 6

<COMPLETED BY INTERVIEWER>

999999. INAP (PANEL ATTRITION) 493

VAR414 DATE OF SECOND INTERVIEW - DAY MD=GE 98

REF414 DECK 10 COL 70-71
WAVE 2 LOC 624 WIDTH 2

<COMPLETED BY INTERVIEWER;

DAYS NUMBERED 01 THROUGH 31>

98. NA
99. INAP (PANEL ATTRITION) 493

VAR415 DATE OF SECOND INTERVIEW - MONTH MD=GE 98

REF415 DECK 10 COL 72-73
WAVE 2 LOC 626 WIDTH 2

<COMPLETED BY INTERVIEWER>

04. APRIL	1715	94.6
05. MAY	72	4.0
98. NA	25	1.4
	1812	100.0

99. INAP (PANEL ATTRITION) 493

VAR416 INTERVIEW SUCCEEDED AT FIRST OR SECOND TRY MD=NONE

REF416 DECK 10 COL 74
WAVE 2 LOC 628 WIDTH 1

<FOR DETAILS, SEE SECTION ON SAMPLING INFORMATION IN THIS CODEBOOK>

1. SUCCEEDED AT FIRST TRY	1779	77.2
2. SUCCEEDED AT SECOND TRY	33	1.4
3. DID NOT SUCCEED AT ALL (PANEL ATTRITION)	493	21.4
	2305	100.0

VAR417 CAUSE OF NO SUCCESS AT FIRST TRY MD=GE 98

REF417 DECK 10 COL 75-76
WAVE 2 LOC 629 WIDTH 2

<FOR DETAILS, SEE SECTION ON SAMPLING INFORMATION IN THIS CODEBOOK>

01. REFUSAL	214	9.3
02. ILLNESS	26	1.1
03. NO CONTACT (3 TIMES NOT AT HOME)	1	.0
04. OTHER CAUSES	212	9.2

98. WRONG PERSON INTERVIEWED	73	3.2
99. INAP (VAR416, CODE 1)	1779	77.2
	2305	100.0

VAR418 CAUSE OF NO SUCCESS AT SECOND TRY MD=GE 97

REF418 DECK 10 COL 77-78
WAVE 2 LOC 631 WIDTH 2

<FOR DETAILS, SEE SECTION ON SAMPLING INFORMATION IN THIS CODEBOOK>

01. REFUSAL	106	4.6
02. ILLNESS	1	.0
03. NO CONTACT (3 TIMES NOT AT HOME)	-	-
04. OTHER CAUSES	34	1.5
97. NO SECOND TRY	279	12.1
99. INAP (VAR416, CODE 1 OR 2, OR VAR417, CODE 98)	1885	81.8
	2305	100.0

VAR419 START OF THIRD INTERVIEW - HOUR MD=GE 98

REF419 DECK 11 COL 15-16
WAVE 3 LOC 633 WIDTH 2

<COMPLETED BY INTERVIEWER;
HOURS NUMBERED 00 THROUGH 23>

98. NA
99. INAP (PANEL ATTRITION)

VAR420 START OF THIRD INTERVIEW - MINUTE MD=GE 98

REF420 DECK 11 COL 17-18
WAVE 3 LOC 635 WIDTH 2

<COMPLETED BY INTERVIEWER;
MINUTES NUMBERED 00 THROUGH 59>

98. NA
99. INAP (PANEL ATTRITION)

VAR421 READS ABOUT NATIONAL NEWS? MD=GE 6

REF421 DECK 11 COL 19
WAVE 3 QUEST. 1 LOC 637 WIDTH 1

FIRST I WOULD LIKE TO ASK YOU SOME QUESTIONS ABOUT THE NEWS IN THE NEWSPAPERS. CAN YOU INDICATE ON THIS CARD HOW OFTEN YOU READ THE NEWS IN YOUR PAPER, E.G. ABOUT GOVERNMENTAL PROBLEMS?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER TO RESPONDENTS>

1.	<NEARLY> ALWAYS	447	27.6
2.	OFTEN	453	28.0
3.	NOW AND THEN	483	29.8
4.	SELDOM OR NEVER	178	11.0
5.	DOESN'T READ PAPERS	57	3.5
6.	DK	1	.1
8.	NA	1	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR422 TALKS ABOUT NATIONAL PROBLEMS? MD=GE 6

REF422 DECK 11 COL 20
WAVE 3 QUEST. 2 LOC 638 WIDTH 1

IF SUCH PROBLEMS ARE BEING DISCUSSED, DO YOU USUALLY JOIN IN THE CONVERSATION, DO YOU LISTEN WITH INTEREST, DON'T YOU LISTEN OR AREN'T YOU INTERESTED?

1.	JOINS CONVERSATION	875	54.0
2.	LISTENS WITH INTEREST	611	37.7
3.	DOESN'T LISTEN	125	7.7
6.	DK	6	.4
8.	NA	3	.2
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR423 READS ABOUT FOREIGN NEWS? MD=GE 6

REF423 DECK 11 COL 21
WAVE 3 QUEST. 3 LOC 639 WIDTH 1

CAN YOU INDICATE ON THIS CARD HOW OFTEN YOU READ THE INTERNATIONAL NEWS IN YOUR PAPER, E.G. ABOUT TENSIONS OR NEGOTIATIONS BETWEEN COUNTRIES?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER TO RESPONDENTS>

1.	<NEARLY> ALWAYS	323	19.9
2.	OFTEN	406	25.1
3.	NOW AND THEN	550	34.0
4.	SELDOM OR NEVER	284	17.5
5.	DOESN'T READ PAPERS	55	3.4
6.	DK	1	.1
8.	NA	1	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR424 IS INTERESTED IN POLITICS? MD=GE 6

REF424 DECK 11 COL 22
WAVE 3 QUEST. 4 LOC 640 WIDTH 1

ARE YOU VERY INTERESTED IN POLITICAL SUBJECTS, FAIRLY INTERESTED OR NOT INTERESTED?

1.	VERY INTERESTED	232	14.3
2.	FAIRLY INTERESTED	1044	64.4
3.	NOT INTERESTED	338	20.9
6.	DK	1	.1
8.	NA	5	.3
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR425 POLITICAL INTEREST SCORE - WAVE 3 MD=9

REF425 DECK 11 COL 23
WAVE 3 QUEST. 1-4 LOC 641 WIDTH 1

<CONSTRUCTED FROM VAR412-VAR424; APPENDIX 14 DESCRIBES

THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS AND THE CONSTRUCTION OF THE SCORE>

0.	<LOW>	114	7.0
1.		702	43.3
2.		370	22.8
3.		284	17.5
4.	<HIGH>	150	9.3
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR426 MOST IMPORTANT NATIONAL PROBLEM MD=GE 90

REF426 DECK 11 COL 24-25
WAVE 3 QUEST. 5 LOC 642 WIDTH 2

AND NOW I WOULD LIKE TO ASK YOU: IN YOUR OPINION, WHAT ARE THE MOST IMPORTANT PROBLEMS IN OUR COUNTRY?

<SEE APPENDIX 1C>

99. INAP (PANEL ATTRITION) 685

VAR427 SECOND IMPORTANT NATIONAL PROBLEM MD=GE 91

REF427 DECK 11 COL 26-27
WAVE 3 QUEST. 5 LOC 644 WIDTH 2

<SEE VAR426 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 1C>

99. INAP (NO SECOND ANSWER OR PANEL ATTRITION)

VAR428 THIRD IMPORTANT NATIONAL PROBLEM MD=GE 91

REF428 DECK 11 COL 28-29
WAVE 3 QUEST. 5 LOC 646 WIDTH 2

<SEE VAR426 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 1C>

99. INAP (NO THIRD ANSWER OR PANEL ATTRITION)

VAR429 FOURTH IMPORTANT NATIONAL PROBLEM MD=GE 91

REF429 DECK 11 COL 30-31
WAVE 3 QUEST. 5 LOC 648 WIDTH 2

<SEE VAR426 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 1C>

99. INAP (NO FOURTH ANSWER OR PANEL ATTRITION)

VAR430 FIFTH IMPORTANT NATIONAL PROBLEM MD=GE 91

REF430 DECK 11 COL 32-33
WAVE 3 QUEST. 5 LOC 650 WIDTH 2

<SEE VAR426 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 1C>

99. INAP (NO FIFTH ANSWER OR PANEL ATTRITION)

VAR431 DID VOTE IN 77 PARLIAMENTARY ELECTIONS? MD=GE 6

REF431 DECK 11 COL 34
WAVE 3 QUEST. 6A LOC 652 WIDTH 1

DID YOU VOTE IN THE ELECTIONS FOR THE SECOND CHAMBER IN 1977?

1.	YES	1401	86.5
2.	NO	144	8.9
3.	NOT YET ENTITLED TO VOTE	65	4.0
6.	DK	9	.6
8.	NA	1	.1
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR432 PARTY VOTED FOR IN 77 ELECTIONS MD=GE 90

REF432 DECK 11 COL 35-36
WAVE 3 QUEST. 6B LOC 653 WIDTH 2

<ONLY ASKED IF VAR431, CODE 1>

FOR WHICH PARTY DID YOU VOTE AT THAT TIME <1977 ELECTIONS>?

01. PVDA	434	26.8
02. CDA	482	29.8
03. KVP	1	.1
04. ARP	1	.1
05. CHU	3	.2
06. VVD	206	12.7
07. D66	119	7.3
08. CPN	20	1.2
09. PPR	23	1.4
10. PSP	17	1.0
11. DS70	3	.2
12. SGP	24	1.5
13. GPV	16	1.0
16. RPF	1	.1
18. NVU	1	.1
60. OTHER PARTIES	-	-
90. INVALID	1	.1
91. BLANK	1	.1
92. REFUSED TO ANSWER	14	.9
96. DK	33	2.0
98. NA	1	.1
99. INAP (VAR431, CODES 2 THRU 8)	219	13.5
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR433 RESPONDENT IS (NOT) AN ADHERENT OF A PARTY MD=GE 6

REF433 DECK 11 COL 37
WAVE 3 QUEST. 7A LOC 655 WIDTH 1

MANY PEOPLE THINK OF THEMSELVES AS BEING ADHERENTS OF A PARTICULAR POLITICAL PARTY, BUT THERE ARE MANY OTHER PEOPLE WHO DO NOT REGARD THEMSELVES AS SUCH. HOW ABOUT YOU, DO YOU REGARD YOURSELF AS AN ADHERENT OF A POLITICAL PARTY, OR DON'T YOU?

1. ADHERENT	606	37.4
2. NOT ADHERENT	1007	62.2
6. DK	7	.4
	1620	100.0
9. INAP (PANEL ATTRITION)	685	

VAR434 PARTY RESPONDENT IS AN ADHERENT OF MD=GE 92

REF434 DECK 11 COL 38-39
WAVE 3 QUEST. 7B LOC 656 WIDTH 2

<ONLY ASKED IF VAR433, CODE 1>

OF WHICH PARTY <ARE YOU AN ADHERENT>?

01. PVDA	158	9.8
02. CDA	227	14.0
03. KVP	2	.1
04. ARP	1	.1
05. CHU	2	.1
06. VVD	88	5.4
07. D66	45	2.8
08. CPN	11	.7
09. PPR	11	.7
10. PSP	17	1.0
11. DS70	2	.1
12. SGP	12	.7
13. GPV	13	.8
16. RPF	4	.2
17. EVP	2	.1
20. SP	1	.1
60. OTHER PARTIES	-	-
92. REFUSED TO ANSWER	4	.2
98. NA	6	.4
99. INAP (VAR433, CODES 2 THRU 8)	1014	62.6
	1620	100.0

99. INAP (PANEL ATTRITION) 685

VAR435 RESPONDENT IS (NOT) A CONVINCED ADHERENT MD=GE 6

REF435 DECK 11 COL 40
WAVE 3 QUEST. 7C LOC 658 WIDTH 1

<ONLY ASKED IF VAR434, CODES 1 THRU 60>

WOULD YOU CALL YOURSELF A CONVINCED ADHERENT OF THIS PARTY OR DO YOU CONSIDER YOURSELF NOT TO BE A CONVINCED ADHERENT?

1. CONVINCED ADHERENT	357	22.0
2. NO CONVINCED ADHERENT	228	14.1
6. DK	7	.4
8. NA	4	.2

9.	INAP (VAR434, CODES 92 THRU 99)	1024	63.2
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR436 RESPONDENT IS NO ADHERENT BUT MD=GE 6
_____ __ __ ____ ___
ATTRACTED TO
_____ __

REF436 DECK 11 COL 41
WAVE 3 QUEST. 8A LOC 659 WIDTH 1

<ONLY ASKED IF VAR433, CODES 2 OR 6>

IS THERE ANY PARTY TO WHICH YOU FEEL MORE ATTRACTED THAN TO OTHER PARTIES, OR NOT?

1.	YES	611	37.7
2.	NO	378	23.3
6.	DK	10	.6
8.	NA	15	.9
9.	INAP (VAR433, CODE 1)	606	37.4
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR437 PARTY RESPONDENT IS ATTRACTED TO MD=GE 92
_____ _____ __ _____ __

REF437 DECK 11 COL 42-43
WAVE 3 QUEST. 8B LOC 660 WIDTH 2

<ONLY ASKED IF VAR436, CODE 1>

WHICH PARTY IS IT <THAT YOU FEEL ATTRACTED TO>?

01.	PVDA	152	9.4
02.	CDA	162	10.0
03.	KVP	-	-
04.	ARP	-	-
05.	CHU	1	.1
06.	VVD	101	6.2
07.	D66	126	7.8
08.	CPN	11	.7
09.	PPR	16	1.0
10.	PSP	14	.9
11.	DS70	2	.1
12.	SGP	4	.2
13.	GPV	2	.1

15. RKPN	1	.1
16. RPF	3	.2
17. EVP	3	.2
18. NVU	2	.1
19. CENTRUMPARTIJ	1	.1
20. SP	2	.1
60. OTHER PARTIES	3	.2
92. REFUSED TO ANSWER	3	.2
96. DK	1	.1
98. NA	1	.1
99. INAP (VAR436, CODES 2 THRU 9)	1009	62.3
	1620	100.0

99. INAP (PANEL ATTRITION) 685

VAR438 STRENGTH OF IDENTIFICATION MD=GE 8

REF438 DECK 11 COL 44
WAVE 3 QUEST. 7A-8B LOC 662 WIDTH 1

<CONSTRUCTED FROM VAR433-VAR437; SEE ALSO APPENDIX 15>

0. NO IDENTIFICATION	378	23.3
1. DK WHETHER ATTRACTED	25	1.5
2. ATTRACTED, NO ADHERENT	599	37.0
3. ATTRACTED, DK WHETHER ADHERENT	7	.4
4. ADHERENT, NOT CONVINCED	228	14.1
5. ADHERENT, DK WHETHER CONVINCED	11	.7
6. ADHERENT, CONVINCED	357	22.0
8. NA1 <ADHERENT, DK WHICH PARTY>	10	.6
9. NA2 <ATTRACTED, DK WHICH PARTY>	5	.3
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR439 DIRECTION OF IDENTIFICATION MD=GE 92

REF439 DECK 11 COL 45-46
WAVE 3 QUEST. 7A-8B LOC 663 WIDTH 2

<CONSTRUCTED FROM VAR434 AND VAR437; SEE ALSO APPENDIX 15>

01. PVDA	310	19.1
02. CDA	389	24.0
03. KVP	2	.1

04. ARP	1	.1
05. CHU	3	.2
06. VVD	189	11.7
07. D66	171	10.6
08. CPN	22	1.4
09. PPR	27	1.7
10. PSP	31	1.9
11. DS70	4	.2
12. SGP	16	1.0
13. GPV	15	.9
15. RKPN	1	.1
16. RPF	7	.4
17. EVP	5	.3
18. NVU	2	.1
19. CENTRUMPARTIJ	1	.1
20. SP	3	.2
60. OTHER PARTIES	3	.2
92. REFUSED TO ANSWER	7	.4
96. DK	1	.1
98. NA	7	.4
99. INAP (VAR436, CODES 2,6,8)	403	24.9
	1620	100.0

99. INAP (PANEL ATTRITION) 685

VAR440 GOOD ASPECTS OF PVDA - CONCEPT 1 MD=GE 998

REF440 DECK 11 COL 47-49
WAVE 3 QUEST. 9A LOC 665 WIDTH 3

NOW I'LD LIKE TO ASK YOU SOME QUESTIONS ON WHAT YOU CONSIDER TO BE THE GOOD AND THE BAD ASPECTS OF SOME POLITICAL PARTIES. SOME PEOPLE HAVE AN OPINION ON THIS, AND SOME DO NOT.

LET'S START WITH THE PVDA. ARE THERE ASPECTS OF THE PVDA WHICH YOU PARTICULARLY APPRECIATE, OR FOR WHICH YOU HAVE SYMPATHY?

<OPEN-ENDED QUESTION; CODING AND FREQUENCIES REPORTED IN APPENDIX 12>

999. INAP (PANEL ATTRITION) 685

VAR441 GOOD ASPECTS OF PVDA - EVALUATION 1 MD=GE 8

REF441 DECK 11 COL 50
WAVE 3 QUEST. 9A LOC 668 WIDTH 1

<SEE VAR440 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR442 GOOD ASPECTS OF PVDA - ASSOCIATION 1 MD=GE 8

REF442 DECK 11 COL 51
WAVE 3 QUEST. 9A LOC 669 WIDTH 1

<SEE VAR440 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR443 GOOD ASPECTS OF PVDA - CONCEPT 2 MD=GE 997

REF443 DECK 11 COL 52-54
WAVE 3 QUEST. 9A LOC 670 WIDTH 3

<SEE VAR440 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR444 GOOD ASPECTS OF PVDA - EVALUATION 2 MD=GE 7

REF444 DECK 11 COL 55
WAVE 3 QUEST. 9A LOC 673 WIDTH 1

<SEE VAR440 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR445 GOOD ASPECTS OF PVDA - ASSOCIATION 2 MD=GE 7

REF445 DECK 11 COL 56
WAVE 3 QUEST. 9A LOC 674 WIDTH 1

<SEE VAR440 FOR TEXT OF QUESTION; SEE APPENDIX 12

FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR446 GOOD ASPECTS OF PVDA - CONCEPT 3 MD=GE 997

REF446 DECK 11 COL 57-59
WAVE 3 QUEST. 9A LOC 675 WIDTH 3

<SEE VAR440 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR447 GOOD ASPECTS OF PVDA - EVALUATION 3 MD=GE 7

REF447 DECK 11 COL 60
WAVE 3 QUEST. 9A LOC 678 WIDTH 1

<SEE VAR440 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR448 GOOD ASPECTS OF PVDA - ASSOCIATION 3 MD=GE 7

REF448 DECK 11 COL 61
WAVE 3 QUEST. 9A LOC 679 WIDTH 1

<SEE VAR440 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR449 BAD ASPECTS OF PVDA - CONCEPT 1 MD=GE 998

REF449 DECK 11 COL 62-64
WAVE 3 QUEST. 9B LOC 680 WIDTH 3

NOW, ARE THERE ASPECTS OF THE PVDA WHICH YOU DO NOT
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

999. INAP (PANEL ATTRITION) 685

VAR450 BAD ASPECTS OF PVDA - EVALUATION 1 MD=GE 8

REF450 DECK 11 COL 65
WAVE 3 QUEST. 9B LOC 683 WIDTH 1

<SEE VAR449 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR451 BAD ASPECTS OF PVDA - ASSOCIATION 1 MD=GE 8

REF451 DECK 11 COL 66
WAVE 3 QUEST. 9B LOC 684 WIDTH 1

<SEE VAR449 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR452 BAD ASPECTS OF PVDA - CONCEPT 2 MD=GE 997

REF452 DECK 11 COL 67-69
WAVE 3 QUEST. 9B LOC 685 WIDTH 3

<SEE VAR449 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR453 BAD ASPECTS OF PVDA - EVALUATION 2 MD=GE 7

REF453 DECK 11 COL 70
WAVE 3 QUEST. 9B LOC 688 WIDTH 1

<SEE VAR449 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR454 BAD ASPECTS OF PVDA - ASSOCIATION 2 MD=GE 7

REF454 DECK 11 COL 71
WAVE 3 QUEST. 9B LOC 689 WIDTH 1

<SEE VAR449 FOR TEXT OF QUESTION; SEE APPENDIX 12

FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR455 BAD ASPECTS OF PVDA - CONCEPT 3 MD=GE 997

REF455 DECK 11 COL 72-74
WAVE 3 QUEST. 9B LOC 690 WIDTH 3

<SEE VAR449 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR456 BAD ASPECTS OF PVDA - EVALUATION 3 MD=GE 7

REF456 DECK 11 COL 75
WAVE 3 QUEST. 9B LOC 693 WIDTH 1

<SEE VAR449 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR457 BAD ASPECTS OF PVDA - ASSOCIATION 3 MD=GE 7

REF457 DECK 11 COL 76
WAVE 3 QUEST. 9B LOC 694 WIDTH 1

<SEE VAR449 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR458 GOOD ASPECTS OF VVD - CONCEPT 1 MD=GE 998

REF458 DECK 12 COL 15-17
WAVE 3 QUEST. 10A LOC 695 WIDTH 3

HOW ABOUT THE VVD? ARE THERE ASPECTS OF THE VVD
WHICH YOU PARTICULARY APPRECIATE, OR FOR WHICH
YOU HAVE SYMPATHY?

999. INAP (PANEL ATTRITION) 685

VAR459 GOOD ASPECTS OF VVD - EVALUATION 1 MD=GE 8

REF459 DECK 12 COL 18
WAVE 3 QUEST. 10A LOC 698 WIDTH 1

<SEE VAR458 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR460 GOOD ASPECTS OF VVD - ASSOCIATION 1 MD=GE 8

REF460 DECK 12 COL 19
WAVE 3 QUEST. 10A LOC 699 WIDTH 1

<SEE VAR458 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR461 GOOD ASPECTS OF VVD - CONCEPT 2 MD=GE 997

REF461 DECK 12 COL 20-22
WAVE 3 QUEST. 10A LOC 700 WIDTH 3

<SEE VAR458 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR462 GOOD ASPECTS OF VVD - EVALUATION 2 MD=GE 7

REF462 DECK 12 COL 23
WAVE 3 QUEST. 10A LOC 703 WIDTH 1

<SEE VAR458 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR463 GOOD ASPECTS OF VVD - ASSOCIATION 2 MD=GE 7

REF463 DECK 12 COL 24
WAVE 3 QUEST. 10A LOC 704 WIDTH 1

<SEE VAR458 FOR TEXT OF QUESTION; SEE APPENDIX 12

FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR464 GOOD ASPECTS OF VVD - CONCEPT 3 MD=GE 997

REF464 DECK 12 COL 25-27
WAVE 3 QUEST. 10A LOC 705 WIDTH 3

<SEE VAR458 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR465 GOOD ASPECTS OF VVD - EVALUATION 3 MD=GE 7

REF465 DECK 12 COL 28
WAVE 3 QUEST. 10A LOC 708 WIDTH 1

<SEE VAR458 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR466 GOOD ASPECTS OF VVD - ASSOCIATION 3 MD=GE 7

REF466 DECK 12 COL 29
WAVE 3 QUEST. 10A LOC 709 WIDTH 1

<SEE VAR458 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR467 BAD ASPECTS OF VVD - CONCEPT 1 MD=GE 998

REF467 DECK 12 COL 30-32
WAVE 3 QUEST. 10B LOC 710 WIDTH 3

NOW, ARE THERE ASPECTS OF THE VVD WHICH YOU DO NOT
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

999. INAP (PANEL ATTRITION) 685

VAR468 BAD ASPECTS OF VVD - EVALUATION 1 MD=GE 8

REF468 DECK 12 COL 33
WAVE 3 QUEST. 10B LOC 713 WIDTH 1

<SEE VAR467 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR469 BAD ASPECTS OF VVD - ASSOCIATION 1 MD=GE 8

REF469 DECK 12 COL 34
WAVE 3 QUEST. 10B LOC 714 WIDTH 1

<SEE VAR467 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR470 BAD ASPECTS OF VVD - CONCEPT 2 MD=GE 997

REF470 DECK 12 COL 35-37
WAVE 3 QUEST. 10B LOC 715 WIDTH 3

<SEE VAR467 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR471 BAD ASPECTS OF VVD - EVALUATION 2 MD=GE 7

REF471 DECK 12 COL 38
WAVE 3 QUEST. 10B LOC 718 WIDTH 1

<SEE VAR467 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR472 BAD ASPECTS OF VVD - ASSOCIATION 2 MD=GE 7

REF472 DECK 12 COL 39
WAVE 3 QUEST. 10B LOC 719 WIDTH 1

<SEE VAR467 FOR TEXT OF QUESTION; SEE APPENDIX 12

FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR473 BAD ASPECTS OF VVD - CONCEPT 3 MD=GE 997
___ ________ __ ___ _________

REF473 DECK 12 COL 40-42
WAVE 3 QUEST. 10B LOC 720 WIDTH 3

<SEE VAR467 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR474 BAD ASPECTS OF VVD - EVALUATION 3 MD=GE 7
___ ________ __ ___ ___________

REF474 DECK 12 COL 43
WAVE 3 QUEST. 10B LOC 723 WIDTH 1

<SEE VAR467 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR475 BAD ASPECTS OF VVD - ASSOCIATION 3 MD=GE 7
___ ________ __ ___ _____________

REF475 DECK 12 COL 44
WAVE 3 QUEST. 10B LOC 724 WIDTH 1

<SEE VAR467 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR476 GOOD ASPECTS OF CDA - CONCEPT 1 MD=GE 998
____ ________ __ ___ _________

REF476 DECK 12 COL 45-47
WAVE 3 QUEST. 11A LOC 725 WIDTH 3

HOW ABOUT THE CDA? ARE THERE ASPECTS OF THE CDA
WHICH YOU PARTICULARY APPRECIATE, OR FOR WHICH
YOU HAVE SYMPATHY?

999. INAP (PANEL ATTRITION) 685

VAR477 GOOD ASPECTS OF CDA - EVALUATION 1 MD=GE 8

REF477 DECK 12 COL 48
WAVE 3 QUEST. 11A LOC 728 WIDTH 1

<SEE VAR476 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR478 GOOD ASPECTS OF CDA - ASSOCIATION 1 MD=GE 8

REF478 DECK 12 COL 49
WAVE 3 QUEST. 11A LOC 729 WIDTH 1

<SEE VAR476 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR479 GOOD ASPECTS OF CDA - CONCEPT 2 MD=GE 997

REF479 DECK 12 COL 50-52
WAVE 3 QUEST. 11A LOC 730 WIDTH 3

<SEE VAR476 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR480 GOOD ASPECTS OF CDA - EVALUATION 2 MD=GE 7

REF480 DECK 12 COL 53
WAVE 3 QUEST. 11A LOC 733 WIDTH 1

<SEE VAR476 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR481 GOOD ASPECTS OF CDA - ASSOCIATION 2 MD=GE 7

REF481 DECK 12 COL 54
WAVE 3 QUEST. 11A LOC 734 WIDTH 1

<SEE VAR476 FOR TEXT OF QUESTION; SEE APPENDIX 12

FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR482 GOOD ASPECTS OF CDA - CONCEPT 3 MD=GE 997

REF482 DECK 12 COL 55-57
WAVE 3 QUEST. 11A LOC 735 WIDTH 3

<SEE VAR476 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR483 GOOD ASPECTS OF CDA - EVALUATION 3 MD=GE 7

REF483 DECK 12 COL 58
WAVE 3 QUEST. 11A LOC 738 WIDTH 1

<SEE VAR476 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR484 GOOD ASPECTS OF CDA - ASSOCIATION 3 MD=GE 7

REF484 DECK 12 COL 59
WAVE 3 QUEST. 11A LOC 739 WIDTH 1

<SEE VAR476 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR485 BAD ASPECTS OF CDA - CONCEPT 1 MD=GE 998

REF485 DECK 12 COL 60-62
WAVE 3 QUEST. 11B LOC 740 WIDTH 3

NOW, ARE THERE ASPECTS OF THE CDA WHICH YOU DO NOT
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

999. INAP (PANEL ATTRITION) 685

VAR486 BAD ASPECTS OF CDA - EVALUATION 1 MD=GE 8

REF486 DECK 12 COL 63
WAVE 3 QUEST. 11B LOC 743 WIDTH 1

<SEE VAR485 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR487 BAD ASPECTS OF CDA - ASSOCIATION 1 MD=GE 8

REF487 DECK 12 COL 64
WAVE 3 QUEST. 11B LOC 744 WIDTH 1

<SEE VAR485 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR488 BAD ASPECTS OF CDA - CONCEPT 2 MD=GE 997

REF488 DECK 12 COL 65-67
WAVE 3 QUEST. 11B LOC 745 WIDTH 3

<SEE VAR485 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR489 BAD ASPECTS OF CDA - EVALUATION 2 MD=GE 7

REF489 DECK 12 COL 68
WAVE 3 QUEST. 11B LOC 748 WIDTH 1

<SEE VAR485 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR490 BAD ASPECTS OF CDA - ASSOCIATION 2 MD=GE 7

REF490 DECK 12 COL 69
WAVE 3 QUEST. 11B LOC 749 WIDTH 1

<SEE VAR485 FOR TEXT OF QUESTION; SEE APPENDIX 12

FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR491 BAD ASPECTS OF CDA - CONCEPT 3 MD=GE 997

REF491 DECK 12 COL 70-72
WAVE 3 QUEST. 11B LOC 750 WIDTH 3

<SEE VAR485 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR492 BAD ASPECTS OF CDA - EVALUATION 3 MD=GE 7

REF492 DECK 12 COL 73
WAVE 3 QUEST. 11B LOC 753 WIDTH 1

<SEE VAR485 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR493 BAD ASPECTS OF CDA - ASSOCIATION 3 MD=GE 7

REF493 DECK 12 COL 74
WAVE 3 QUEST. 11B LOC 754 WIDTH 1

<SEE VAR485 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR494 GOOD ASPECTS OF D66 - CONCEPT 1 MD=GE 998

REF494 DECK 12 COL 75-77
WAVE 3 QUEST. 12A LOC 755 WIDTH 3

HOW ABOUT D66? ARE THERE ASPECTS OF D66 WHICH
YOU PARTICULARY APPRECIATE, OR FOR WHICH YOU HAVE
SYMPATHY?

999. INAP (PANEL ATTRITION) 685

VAR495 GOOD ASPECTS OF D66 - EVALUATION 1 MD=GE 8

REF495 DECK 12 COL 78
WAVE 3 QUEST. 12A LOC 758 WIDTH 1

<SEE VAR494 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR496 GOOD ASPECTS OF D66 - ASSOCIATION 1 MD=GE 8

REF496 DECK 12 COL 79
WAVE 3 QUEST. 12A LOC 759 WIDTH 1

<SEE VAR494 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR497 GOOD ASPECTS OF D66 - CONCEPT 2 MD=GE 997

REF497 DECK 13 COL 15-17
WAVE 3 QUEST. 12A LOC 760 WIDTH 3

<SEE VAR494 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR498 GOOD ASPECTS OF D66 - EVALUATION 2 MD=GE 7

REF498 DECK 13 COL 18
WAVE 3 QUEST. 12A LOC 763 WIDTH 1

<SEE VAR494 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR499 GOOD ASPECTS OF D66 - ASSOCIATION 2 MD=GE 7

REF499 DECK 13 COL 19
WAVE 3 QUEST. 12A LOC 764 WIDTH 1

<SEE VAR494 FOR TEXT OF QUESTION; SEE APPENDIX 12

FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR500 GOOD ASPECTS OF D66 - CONCEPT 3 MD=GE 997

REF500 DECK 13 COL 20-22
WAVE 3 QUEST. 12A LOC 765 WIDTH 3

<SEE VAR494 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR501 GOOD ASPECTS OF D66 - EVALUATION 3 MD=GE 7

REF501 DECK 13 COL 23
WAVE 3 QUEST. 12A LOC 768 WIDTH 1

<SEE VAR494 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR502 GOOD ASPECTS OF D66 - ASSOCIATION 3 MD=GE 7

REF502 DECK 13 COL 24
WAVE 3 QUEST. 12A LOC 769 WIDTH 1

<SEE VAR494 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR503 BAD ASPECTS OF D66 - CONCEPT 1 MD=GE 998

REF503 DECK 13 COL 25-27
WAVE 3 QUEST. 12B LOC 770 WIDTH 3

NOW, ARE THERE ASPECTS OF D66 WHICH YOU DO NOT
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

999. INAP (PANEL ATTRITION) 685

VAR504 BAD ASPECTS OF D66 - EVALUATION 1 MD=GE 8

REF504 DECK 13 COL 28
WAVE 3 QUEST. 12B LOC 773 WIDTH 1

<SEE VAR503 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR505 BAD ASPECTS OF D66 - ASSOCIATION 1 MD=GE 8

REF505 DECK 13 COL 29
WAVE 3 QUEST. 12B LOC 774 WIDTH 1

<SEE VAR503 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR506 BAD ASPECTS OF D66 - CONCEPT 2 MD=GE 997

REF506 DECK 13 COL 30-32
WAVE 3 QUEST. 12B LOC 775 WIDTH 3

<SEE VAR503 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR507 BAD ASPECTS OF D66 - EVALUATION 2 MD=GE 7

REF507 DECK 13 COL 33
WAVE 3 QUEST. 12B LOC 778 WIDTH 1

<SEE VAR503 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR508 BAD ASPECTS OF D66 - ASSOCIATION 2 MD=GE 7

REF508 DECK 13 COL 34
WAVE 3 QUEST. 12B LOC 779 WIDTH 1

<SEE VAR503 FOR TEXT OF QUESTION; SEE APPENDIX 12

FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR509 BAD ASPECTS OF D66 - CONCEPT 3 MD=GE 997

REF509 DECK 13 COL 35-37
WAVE 3 QUEST. 12B LOC 780 WIDTH 3

<SEE VAR503 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

999. INAP (PANEL ATTRITION) 685

VAR510 BAD ASPECTS OF D66 - EVALUATION 3 MD=GE 7

REF510 DECK 13 COL 38
WAVE 3 QUEST. 12B LOC 783 WIDTH 1

<SEE VAR503 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR511 BAD ASPECTS OF D66 - ASSOCIATION 3 MD=GE 7

REF511 DECK 13 COL 39
WAVE 3 QUEST. 12B LOC 784 WIDTH 1

<SEE VAR503 FOR TEXT OF QUESTION; SEE APPENDIX 12
FOR CODING AND FREQUENCIES>

9. INAP (PANEL ATTRITION) 685

VAR512 DID (NOT) VOTE IN 81 PARLIAMENTARY ELECTIONS? MD=GE 3

REF512 DECK 13 COL 40
WAVE 3 QUEST. 13 LOC 785 WIDTH 1

DID YOU VOTE IN THE ELECTIONS FOR THE SECOND CHAMBER
ON MAY 26TH, OR DIDN'T YOU?

1. YES	1514	93.5
2. NO	105	6.5
3. REFUSED TO ANSWER	1	.1

	1620	100.0
9. INAP (PANEL ATTRITION)	685	

VAR513 PARTY VOTED FOR IN 81 ELECTIONS MD=GE 90

REF513 DECK 13 COL 41-42
WAVE 3 QUEST. 14 LOC 786 WIDTH 2

<ONLY ASKED IF VAR512, CODE 1>

WHICH PARTY DID YOU VOTE FOR?

01. PVDA	380	23.5
02. CDA	502	31.0
06. VVD	234	14.4
07. D66	200	12.3
08. CPN	28	1.7
09. PPR	32	2.0
10. PSP	40	2.5
11. DS70	9	.6
12. SGP	22	1.4
13. GPV	14	.9
14. BOERENPARTIJ (RVP)	2	.1
15. RKPN	1	.1
16. RPF	12	.7
17. EVP	8	.5
19. CENTRUMPARTIJ	2	.1
20. SP	4	.2
60. OTHER PARTIES	4	.2
90. INVALID	1	.1
91. BLANK	-	-
92. REFUSED TO ANSWER	18	1.1
96. DK	1	.1
98. NA	-	-
99. INAP (VAR512, CODES 2 THRU 8)	106	6.5
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR514 PARTY CHOICE - FIRST REASON MD=GE 91

REF514 DECK 13 COL 43-44
WAVE 3 QUEST. 15 LOC 788 WIDTH 2

<ONLY ASKED IF VAR513, CODES 1 THRU 60>

WHY DID YOU VOTE FOR THIS PARTY?

<SEE APPENDIX 10>

99. INAP (VAR513, CODES 90 THROUGH 99 OR PANEL ATTRITION)

VAR515 PARTY CHOICE - SECOND REASON MD=GE 91

REF515 DECK 13 COL 45-46
WAVE 3 QUEST. 15 LOC 790 WIDTH 2

<ONLY ASKED IF VAR513, CODES 1 THRU 60>

<SEE VAR514 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 10>

99. INAP (VAR513, CODES 90 THROUGH 99, NO SECOND REASON MENTIONED AND PANEL ATTRITION)

VAR516 PARTY CHOICE - WHEN DECIDED MD=GE 6

REF516 DECK 13 COL 47
WAVE 3 QUEST. 16 LOC 792 WIDTH 1

<ONLY ASKED IF VAR513, CODES 1 THRU 60>

WHEN DID YOU DECIDE TO VOTE FOR THIS PARTY? WAS THAT THE LAST DAYS BEFORE THE ELECTIONS, THE LAST WEEKS BEFORE THE ELECTIONS, A FEW MONTHS BEFORE, OR HAD YOU MADE UP YOUR MIND MUCH EARLIER ABOUT HOW TO VOTE?

1.	LAST DAYS	228	14.1
2.	LAST WEEKS	185	11.4
3.	LAST FEW MONTHS	120	7.4
4.	MUCH EARLIER	995	59.0
6.	DK	6	.4
8.	NA	1	.1
9.	INAP (VAR513, CODES 90 THRU 99)	125	7.7
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR517 PREVIOUS VOTING BEHAVIOR OF VOTERS MD=GE 6

REF517 DECK 13 COL 48
WAVE 3 QUEST. 17 LOC 793 WIDTH 1

<ONLY ASKED IF VAR513, CODES 1 THRU 60>

HAVE YOU ALWAYS VOTED FOR THIS PARTY OR HAVE YOU VOTED FOR ANOTHER PARTY AT TIMES?

<IF CODE 1 ON THIS VARIABLE, THE RELEVANT PARTIES ARE CODED IN VAR525 TROUGH VAR540>

1.	SOMETIMES OTHER PARTY	674	41.6
2.	ALWAYS THIS PARTY	726	44.8
3.	NOT ENTITLED TO VOTE	69	4.3
6.	DK	24	1.5
8.	NA	2	.1
9.	INAP (VAR513, CODES 90 THRU 99)	125	7.7
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR518 DID HESITATE ABOUT PARTY CHOICE MD=GE 6

REF518 DECK 13 COL 49
WAVE 3 QUEST. 19 LOC 794 WIDTH 1

<ONLY ASKED IF VAR517, CODE 1>

HAVE YOU SERIOUSLY CONSIDERED TO VOTE FOR ANOTHER PARTY, OR NOT TO VOTE AT ALL?

1.	CONSIDERED OTHER PARTY	271	16.7
2.	CONSIDERED NOT TO VOTE	34	2.1
3.	NOT CONSIDERED	365	22.5
6.	DK	3	.2
8.	NA	1	.1
9.	INAP (VAR517, CODES 2 THRU 9)	946	58.4
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR519 PARTY CONSIDERED AS ALTERNATIVE CHOICE MD=GE 92

REF519 DECK 13 COL 50-51
WAVE 3 QUEST. 20 LOC 795 WIDTH 2

<ONLY ASKED IF VAR518, CODE 1>

WHICH PARTY DID YOU CONSIDER VOTING FOR?

01. PVDA	36	2.2
02. CDA	45	2.8
06. VVD	46	2.8
07. D66	75	4.6
08. CPN	12	.7
09. PPR	8	.5
10. PSP	17	1.0
11. DS70	5	.3
12. SGP	1	.1
13. GPV	3	.2
14. BOERENPARTIJ (RVP)	1	.1
16. RPF	5	.3
17. EVP	3	.2
19. CENTRUMPARTIJ	3	.2
20. SP	2	.1
60. OTHER PARTIES	5	.3
92. REFUSED TO ANSWER	1	.1
96. DK	1	.1
98. NA	2	.1
99. INAP (VAR518, CODES 2 THRU 8)	1349	83.3
	1620	100.0

99. INAP (PANEL ATTRITION) 685

VAR520 DIDN'T VOTE - FIRST REASON MD=GE 91

REF520 DECK 13 COL 52-53
WAVE 3 QUEST. 21 LOC 797 WIDTH 2

<ONLY ASKED IF VAR512, CODE 2>

WHY DIDN'T YOU VOTE?

<SEE APPENDIX 11>

99. INAP (VAR512, CODES 1, 3 AND 8,
AND PANEL ATTRITION)

VAR521 DIDN'T VOTE - SECOND REASON MD=GE 91

REF521 DECK 13 COL 54-55
WAVE 3 QUEST. 21 LOC 799 WIDTH 2

<ONLY ASKED IF VAR512, CODE 2>

<SEE VAR520 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 11>

99. INAP (VAR512, CODES 1, 3 AND 8, NO SECOND REASON MENTIONED AND PANEL ATTRITION)

VAR522 DIDN'T VOTE - WHEN DECIDED MD=GE 6

REF522 DECK 13 COL 56
WAVE 3 QUEST. 22 LOC 801 WIDTH 1

<ONLY ASKED IF VAR512, CODE 2>

AT WHAT TIME DID IT BECAME EVIDENT THAT YOU WOULDN'T VOTE? WAS IT ON ELECTION DAY, DURING THE LAST DAYS BEFORE THE ELECTIONS, THE LAST WEEKS BEFORE THE ELECTIONS, OR MUCH EARLIER?

1.	ON ELECTION DAY	14	.9
2.	LAST DAYS BEFORE ELECTION DAY	22	1.4
3.	LAST WEEKS BEFORE ELECTION DAY	13	.8
4.	MUCH EARLIER	53	3.3
6.	DK	2	.1
8.	NA	1	.1
9.	INAP (VAR512, CODES 1,3 THRU 8)	1515	93.5
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR523 PREFERRED PARTY OF NON-VOTERS MD=GE 90

REF523 DECK 13 COL 57-58
WAVE 3 QUEST. 23 LOC 802 WIDTH 2

<ONLY ASKED IF VAR512, CODE 2>

SUPPOSE YOU WOULD HAVE TURNED OUT TO VOTE, WHICH PARTY WOULD YOU HAVE VOTED FOR?

01. PVDA	16	1.0
02. CDA	20	1.2
06. VVD	11	.7
07. D66	19	1.2
08. CPN	4	.2
09. PPR	2	.1
10. PSP	1	.1
11. DS70	-	-
12. SGP	-	-
13. GPV	1	.1
14. BOERENPARTIJ (RVP)	-	-
18. NVU	1	.1
60. OTHER PARTIES	-	-
90. INVALID	1	.1
91. BLANK	7	.4
96. DK	22	1.4
99. INAP (VAR512, CODES 1,3 THRU 8)	1515	93.5
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR524 PREVIOUS VOTING BEHAVIOR OF NON-VOTERS MD=GE 6

REF524 DECK 13 COL 59
WAVE 3 QUEST. 24 LOC 804 WIDTH 1

<ONLY ASKED IF VAR512, CODE 2>

DID YOU EVER VOTE AT PREVIOUS ELECTIONS FOR THE SECOND CHAMBER?

1. YES	71	4.4
2. NO	33	2.0
3. NOT ENTITLED TO VOTE	1	.1
6. DK	-	-
8. NA	-	-
9. INAP (VAR512, CODES 1,3 THRU 8)	1515	93.5
	1620	100.0
9. INAP (PANEL ATTRITION)	685	

VAR525 PREVIOUSLY VOTED FOR PVDA MD=9

REF525 DECK 13 COL 60
WAVE 3 QUEST. 18,25 LOC 805 WIDTH 1

<QUESTIONS 18 AND 25 ARE IDENTICAL. QUESTION 18 HAS BEEN ASKED TO 1981 VOTERS WHO ALSO SAID WHICH PARTY THEY VOTED FOR, AND WHO DID NOT ALWAYS VOTE FOR THE SAME PARTY AT PREVIOUS ELECTIONS (VAR517, CODE 1). QUESTION 25 HAS BEEN ASKED TO NON-VOTERS WHO SAID TO HAVE VOTED AT PREVIOUS ELECTIONS (VAR 524, CODE 1)>

FOR WHICH OTHER PARTY OR PARTIES?

<OPEN ENDED QUESTION; VAR525 THROUGH VAR540 INDICATE WHICH PARTIES HAVE BEEN MENTIONED. IN ALL THESE VARIABLES THE CODE 9 (INAP) HAS BEEN ASSIGNED TO THE CASES WHERE VAR512, CODE 3, OR VAR513, CODES 90 TO 98, OR VAR517, CODES 2 TO 8, OR VAR524, CODES 2 OR 3. IN TOTAL THIS ARE 875 RESPONDENTS.>

1.	MENTIONED	257	15.9
2.	NOT MENTIONED	488	30.1
9.	INAP	875	54.0
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR526 PREVIOUSLY VOTED FOR CDA MD=9

REF526 DECK 13 COL 61
WAVE 3 QUEST. 18,25 LOC 806 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	131	8.1
2.	NOT MENTIONED	614	37.9
9.	INAP	875	54.0
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR527 PREVIOUSLY VOTED FOR KVP MD=9

REF527 DECK 13 COL 62
WAVE 3 QUEST. 18,25 LOC 807 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	74	4.6
2.	NOT MENTIONED	671	41.4

	9. INAP	875	54.0
		1620	100.0
	9. INAP (PANEL ATTRITION)	685	

VAR528 PREVIOUSLY VOTED FOR ARP MD=9

REF528 DECK 13 COL 63
WAVE 3 QUEST. 18,25 LOC 808 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

	1. MENTIONED	30	1.9
	2. NOT MENTIONED	715	44.1
	9. INAP	875	54.0
		1620	100.0
	9. INAP (PANEL ATTRITION)	685	

VAR529 PREVIOUSLY VOTED FOR CHU MD=9

REF529 DECK 13 COL 64
WAVE 3 QUEST. 18,25 LOC 809 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

	1. MENTIONED	33	2.0
	2. NOT MENTIONED	712	44.0
	9. INAP	875	54.0
		1620	100.0
	9. INAP (PANEL ATTRITION)	685	

VAR530 PREVIOUSLY VOTED FOR VVD MD=9

REF530 DECK 13 COL 65
WAVE 3 QUEST. 18,25 LOC 810 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

	1. MENTIONED	106	6.5
	2. NOT MENTIONED	639	39.4
	9. INAP	875	54.0

		1620	100.0
	9. INAP (PANEL ATTRITION)	685	

VAR531 PREVIOUSLY VOTED FOR D66 MD=9

REF531 DECK 13 COL 66
WAVE 3 QUEST. 18,25 LOC 811 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	88	5.4
2. NOT MENTIONED	657	40.6
9. INAP	875	54.0
	1620	100.0
9. INAP (PANEL ATTRITION)	685	

VAR532 PREVIOUSLY VOTED FOR DS70 MD=9

REF532 DECK 13 COL 67
WAVE 3 QUEST. 18,25 LOC 812 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	26	1.6
2. NOT MENTIONED	719	44.4
9. INAP	875	54.0
	1620	100.0
9. INAP (PANEL ATTRITION)	685	

VAR533 PREVIOUSLY VOTED FOR CPN MD=9

REF533 DECK 13 COL 68
WAVE 3 QUEST. 18,25 LOC 813 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	28	1.7
2. NOT MENTIONED	717	44.3
9. INAP	875	54.0
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR534 PREVIOUSLY VOTED FOR SGP MD=9

REF534 DECK 13 COL 69
WAVE 3 QUEST. 18,25 LOC 814 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	7	.4
2. NOT MENTIONED	738	45.6
9. INAP	875	54.0
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR535 PREVIOUSLY VOTED FOR PPR MD=9

REF535 DECK 13 COL 70
WAVE 3 QUEST. 18,25 LOC 815 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	46	2.8
2. NOT MENTIONED	699	43.1
9. INAP	875	54.0
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR536 PREVIOUSLY VOTED FOR GPV MD=9

REF536 DECK 13 COL 71
WAVE 3 QUEST. 18,25 LOC 816 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	9	.6
2. NOT MENTIONED	736	45.4
9. INAP	875	54.0
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR537 PREVIOUSLY VOTED FOR PSP MD=9

REF537 DECK 13 COL 72
WAVE 3 QUEST. 18,25 LOC 817 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	29	1.8
2. NOT MENTIONED	716	44.2
9. INAP	875	54.0
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR538 PREVIOUSLY VOTED FOR BOERENPARTIJ MD=9

REF538 DECK 13 COL 73
WAVE 3 QUEST. 18,25 LOC 818 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	24	1.5
2. NOT MENTIONED	721	44.5
9. INAP	875	54.0
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR539 PREVIOUSLY VOTED FOR RKPN MD=9

REF539 DECK 13 COL 74
WAVE 3 QUEST. 18,25 LOC 819 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	2	.1
2. NOT MENTIONED	743	45.9
9. INAP	875	54.0
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR540 PREVIOUSLY VOTED FOR OTHER PARTIES MD=9

REF540 DECK 13 COL 75
WAVE 3 QUEST. 18,25 LOC 820 WIDTH 1

<SEE VAR525 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	19	1.2
2. NOT MENTIONED	726	44.8
9. INAP	875	54.0
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR541 ADVISED OTHER PEOPLE HOW TO VOTE MD=GE 6

REF541 DECK 14 COL 15
WAVE 3 QUEST. 26 LOC 821 WIDTH 1

HAVE YOU EVER DURING THE CAMPAIGN ADVISED YOUR ACQUAINTANCES AS TO WHETHER TO VOTE OR HOW TO VOTE?

1. YES	350	21.6
2. NO	1265	78.1
6. DK	4	.2
8. NA	1	.1
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR542 PREFERRED GOVERNMENT COALITION MD=GE 96

REF542 DECK 14 COL 16-17
WAVE 3 QUEST. 27 LOC 822 WIDTH 2

A NEW CABINET IS GOING TO BE FORMED. PLEASE TELL US WHICH OF THE COMBINATIONS OF POLITICAL PARTIES LISTED ON THIS CARD WOULD YOU PREFER TO FORM THE NEW CABINET.
<SHOWCARD PRESENTED>

01. CDA-VVD	192	11.9
02. PVDA-CDA	36	2.2
03. CDA-VVD-D66	368	22.7
04. PVDA-CDA-D66	519	32.0
05. PVDA-D66	159	9.8
06. CDA-D66	46	2.8

07.	CDA-PVDA-VVD-D66	163	10.1
09.	NONE OF THESE	58	3.6
96.	DK	79	4.9
98.	NA	-	-
		1620	100.0
99.	INAP (PANEL ATTRITION)	685	

VAR543 DOES IT MATTER WHO IS IN THE COALITION? MD=GE 6

REF543 DECK 14 COL 18
WAVE 3 QUEST. 28 LOC 824 WIDTH 1

PERSONALLY, HOW MUCH DOES IT MATTER TO YOU WHICH PARTIES FORM THE NEW CABINET? DOES IT MATTER MUCH, A LITTLE, OR NOT AT ALL?

1.	MUCH	1026	63.3
2.	LITTLE	385	23.8
3.	NOT AT ALL	147	9.1
6.	DK	39	2.4
8.	NA	23	1.4
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR544 FAITH IN VAN AGT AS PREMIER MD=0 AND GE 8

REF544 DECK 14 COL 19
WAVE 3 QUEST. 29 LOC 825 WIDTH 1

WE WOULD LIKE TO KNOW YOUR OPINION ON VARIOUS PERSONS WHO MIGHT BECOME LEADER OF THE NEW GOVERNMENT. PLEASE CAN YOU TELL US (WITH THE HELP OF THIS CARD) HOW MUCH FAITH YOU WOULD HAVE IN THESE PERSONS AS PREMIER?

<SHOWCARD PRESENTED; SUBSEQUENTLY THE FOLLOWING NAMES WERE PRESENTED TO THE RESPONDENT: VAN AGT, DEN UYL, WIEGEL, LUBBERS, TERLOUW>

1.	NO FAITH AT ALL	146	9.0
2.		153	9.4
3.		167	10.3
4.		171	10.6
5.		211	13.0
6.		317	19.6

7.	VERY MUCH FAITH	420	25.9
8.	DK	35	2.2
0.	NA	-	-
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR545 FAITH IN DEN UYL AS PREMIER MD=0 AND GE 8

REF545 DECK 14 COL 20
WAVE 3 QUEST. 29 LOC 826 WIDTH 1

<SEE VAR544 FOR COMPLETE QUESTION TEXT>

1.	NO FAITH AT ALL	277	17.1
2.		225	13.9
3.		259	16.0
4.		231	14.3
5.		217	13.4
6.		211	13.0
7.	VERY MUCH FAITH	163	10.1
8.	DK	37	2.3
0.	NA	-	-
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR546 FAITH IN WIEGEL AS PREMIER MD=0 AND GE 8

REF546 DECK 14 COL 21
WAVE 3 QUEST. 29 LOC 827 WIDTH 1

<SEE VAR544 FOR COMPLETE QUESTION TEXT>

1.	NO FAITH AT ALL	296	18.3
2.		211	13.0
3.		220	13.6
4.		251	15.5
5.		253	15.6
6.		244	15.1
7.	VERY MUCH FAITH	103	6.4
8.	DK	42	2.6
0.	NA	-	-
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR547 FAITH IN LUBBERS AS PREMIER MD=0 AND GE 8

REF547 DECK 14 COL 22
WAVE 3 QUEST. 29 LOC 828 WIDTH 1

<SEE VAR544 FOR COMPLETE QUESTION TEXT>

1.	NO FAITH AT ALL	81	5.0
2.		113	7.0
3.		182	11.2
4.		314	19.4
5.		336	20.7
6.		345	21.3
7.	VERY MUCH FAITH	130	8.0
8.	DK	118	7.3
0.	NA	1	.1
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR548 FAITH IN TERLOUW AS PREMIER MD=0 AND GE 8

REF548 DECK 14 COL 23
WAVE 3 QUEST. 29 LOC 829 WIDTH 1

<SEE VAR544 FOR COMPLETE QUESTION TEXT>

1.	NO FAITH AT ALL	87	5.4
2.		127	7.8
3.		194	12.0
4.		338	20.9
5.		345	21.3
6.		310	19.1
7.	VERY MUCH FAITH	143	8.8
8.	DK	76	4.7
0.	NA	-	-
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR549 POLITICAL EFFICACY - ITEM 1 MD=GE 6

REF549 DECK 14 COL 24
WAVE 3 QUEST. 30 LOC 830 WIDTH 1

I'M NOW GOING TO READ SOME STATEMENTS TO YOU. WOULD YOU PLEASE SAY FOR EACH STATEMENT WHETHER YOU AGREE OR DISAGREE?

MEMBERS OF PARLIAMENT DON'T CARE MUCH ABOUT THE OPINIONS OF PEOPLE LIKE ME.

1.	AGREE	543	33.5
2.	DISAGREE	943	58.2
6.	DK	129	8.0
8.	NA	5	.3
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR550 POLITICAL EFFICACY - ITEM 2 MD=GE 6

REF550 DECK 14 COL 25
WAVE 3 QUEST. 30 LOC 831 WIDTH 1

<SEE VAR549 FOR INTRODUCTION TO QUESTION>

THE POLITICAL PARTIES ARE ONLY INTERESTED IN MY VOTE AND NOT IN MY OPINION.

1.	AGREE	648	40.0
2.	DISAGREE	868	53.6
6.	DK	102	6.3
8.	NA	2	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR551 POLITICAL EFFICACY - ITEM 3 MD=GE 6

REF551 DECK 14 COL 26
WAVE 3 QUEST. 30 LOC 832 WIDTH 1

<SEE VAR549 FOR INTRODUCTION TO QUESTION>

PEOPLE LIKE ME DON'T HAVE ANY SAY ABOUT WHAT THE

GOVERNMENT DOES.

1.	AGREE	615	38.0
2.	DISAGREE	907	56.0
6.	DK	95	5.9
8.	NA	3	.2
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR552 POLITICAL EFFICACY - ITEM 4 MD=GE 6

REF552 DECK 14 COL 27
WAVE 3 QUEST. 30 LOC 833 WIDTH 1

<SEE VAR549 FOR INTRODUCTION TO QUESTION>

SO MANY PEOPLE VOTE IN THE ELECTIONS THAT IT DOESN'T MATTER WHETHER I VOTE OR NOT.

1.	AGREE	104	6.4
2.	DISAGREE	1464	90.4
6.	DK	51	3.1
8.	NA	1	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR553 POLITICAL EFFICACY SCORE - WAVE 3 MD=9

REF553 DECK 14 COL 28
WAVE 3 QUEST. 30 LOC 834 WIDTH 1

<CONSTRUCTED FROM VAR549-VAR552; APPENDIX 14 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS AND THE CONSTRUCTION OF THE SCORE>

0.	<LOW>	112	6.9
1.		340	21.0
2.		280	17.3
3.		270	16.7
4.	<HIGH>	618	38.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR554 LEFT - RIGHT SELF-RATING MD=GE 96

REF554 DECK 14 COL 29-30
WAVE 3 QUEST. 31 LOC 835 WIDTH 2

POLITICAL STANCES ARE OFTEN CLASSIFIED AS "LEFT" OR "RIGHT". ON THIS SHOWCARD YOU SEE A SCALE WHICH RUNS FROM LEFT TO RIGHT. CONSIDERING YOUR OWN STANCE, WHERE WOULD YOU PLACE YOURSELF, WHICH POSITION OF THE SCALE WOULD APPLY TO YOU?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER TO RESPONDENTS>

01. LEFT	57	3.5
02.	74	4.6
03.	170	10.5
04.	180	11.1
05.	221	13.6
06.	204	12.6
07.	195	12.0
08.	222	13.7
09.	84	5.2
10. RIGHT	103	6.4
96. DK	108	6.7
98. NA	2	.1
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR555 LEFT - RIGHT RATING OF PVDA MD=GE 96

REF555 DECK 14 COL 31-32
WAVE 3 QUEST. 32 LOC 837 WIDTH 2

POLITICAL PARTIES ARE ALSO OFTEN SAID TO BE "LEFT" OR "RIGHT". ON THIS SHEET YOU SEE THE VARIOUS PARTIES PRINTED. PLEASE MARK ON THIS SCALE (RUNNING FROM 'LEFT' TO 'RIGHT') THE POSITION WHICH INDICATES IN YOUR OPINION HOW 'LEFT' OR 'RIGHT' EACH PARTY IS.

<ADMINISTERED THROUGH SELF-COMPLETION>

01. LEFT	326	20.1
02.	305	18.8
03.	419	25.9
04.	249	15.4
05.	131	8.1

06.		24	1.5
07.		17	1.0
08.		13	.8
09.		7	.4
10.	RIGHT	6	.4
96.	DK	120	7.4
98.	NA	3	.2
		1620	100.0
99.	INAP (PANEL ATTRITION)	685	

VAR556 LEFT - RIGHT RATING OF VVD MD=GE 96

REF556 DECK 14 COL 33-34
WAVE 3 QUEST. 32 LOC 839 WIDTH 2

<SEE VAR555 FOR COMPLETE QUESTION TEXT>

01.	LEFT	13	.8
02.		11	.7
03.		33	2.0
04.		34	2.1
05.		77	4.8
06.		105	6.5
07.		184	11.4
08.		356	22.0
09.		342	21.1
10.	RIGHT	292	18.0
96.	DK	170	10.5
98.	NA	3	.2
		1620	100.0
99.	INAP (PANEL ATTRITION)	685	

VAR557 LEFT - RIGHT RATING OF D66 MD=GE 96

REF557 DECK 14 COL 35-36
WAVE 3 QUEST. 32 LOC 841 WIDTH 2

<SEE VAR555 FOR COMPLETE QUESTION TEXT>

01.	LEFT	47	2.9
02.		103	6.4
03.		230	14.2
04.		366	22.6
05.		397	24.5

	06.	166	10.2
	07.	63	3.9
	08.	48	3.0
	09.	12	.7
	10. RIGHT	10	.6
	96. DK	175	10.8
	98. NA	3	.2
		1620	100.0
	99. INAP (PANEL ATTRITION)	685	

VAR558 LEFT - RIGHT RATING OF PPR MD=GE 96

REF558 DECK 14 COL 37-38
WAVE 3 QUEST. 32 LOC 843 WIDTH 2

<SEE VAR555 FOR COMPLETE QUESTION TEXT>

	01. LEFT	269	16.6
	02.	373	23.0
	03.	297	18.3
	04.	137	8.5
	05.	66	4.1
	06.	40	2.5
	07.	23	1.4
	08.	15	.9
	09.	10	.6
	10. RIGHT	8	.5
	96. DK	375	23.1
	98. NA	7	.4
		1620	100.0
	99. INAP (PANEL ATTRITION)	685	

VAR559 LEFT - RIGHT RATING OF CPN MD=GE 96

REF559 DECK 14 COL 39-40
WAVE 3 QUEST. 32 LOC 845 WIDTH 2

<SEE VAR555 FOR COMPLETE QUESTION TEXT>

	01. LEFT	1000	61.7
	02.	205	12.7
	03.	72	4.4
	04.	26	1.6
	05.	18	1.1

	06.	10	.6
	07.	18	1.1
	08.	17	1.0
	09.	7	.4
	10. RIGHT	11	.7
	96. DK	232	14.3
	98. NA	4	.2
		1620	100.0
	99. INAP (PANEL ATTRITION)	685	

VAR560 LEFT - RIGHT RATING OF CDA MD=GE 96

REF560 DECK 14 COL 41-42
WAVE 3 QUEST. 32 LOC 847 WIDTH 2

<SEE VAR555 FOR COMPLETE QUESTION TEXT>

	01. LEFT	6	.4
	02.	6	.4
	03.	9	.6
	04.	15	.9
	05.	122	7.5
	06.	228	14.1
	07.	287	17.7
	08.	301	18.6
	09.	265	16.4
	10. RIGHT	246	15.2
	96. DK	132	8.1
	98. NA	3	.2
		1620	100.0
	99. INAP (PANEL ATTRITION)	685	

VAR561 LEFT - RIGHT RATING OF DS70 MD=GE 96

REF561 DECK 14 COL 43-44
WAVE 3 QUEST. 32 LOC 849 WIDTH 2

<SEE VAR555 FOR COMPLETE QUESTION TEXT>

	01. LEFT	28	1.7
	02.	42	2.6
	03.	67	4.1
	04.	121	7.5
	05.	174	10.7

	06.	189	11.7
	07.	152	9.4
	08.	137	8.5
	09.	89	5.5
	10. RIGHT	51	3.1
	96. DK	553	34.1
	98. NA	17	1.0
		1620	100.0
	99. INAP (PANEL ATTRITION)	685	

VAR562 LEFT - RIGHT RATING OF SGP MD=GE 96

REF562 DECK 14 COL 45-46
WAVE 3 QUEST. 32 LOC 851 WIDTH 2

<SEE VAR555 FOR COMPLETE QUESTION TEXT>

	01. LEFT	19	1.2
	02.	34	2.1
	03.	36	2.2
	04.	25	1.5
	05.	46	2.8
	06.	56	3.5
	07.	85	5.2
	08.	171	10.6
	09.	274	16.9
	10. RIGHT	378	23.3
	96. DK	490	30.2
	98. NA	6	.4
		1620	100.0
	99. INAP (PANEL ATTRITION)	685	

VAR563 LEFT - RIGHT RATING OF PSP MD=GE 96

REF563 DECK 14 COL 47-48
WAVE 3 QUEST. 32 LOC 853 WIDTH 2

<SEE VAR555 FOR COMPLETE QUESTION TEXT>

	01. LEFT	467	28.8
	02.	382	23.6
	03.	171	10.6
	04.	80	4.9
	05.	52	3.2

06.		27	1.7
07.		22	1.4
08.		12	.7
09.		8	.5
10.	RIGHT	7	.4
96.	DK	388	24.0
98.	NA	4	.2
		1620	100.0
99.	INAP (PANEL ATTRITION)	685	

VAR564 LEFT - RIGHT RATING OF BOERENPARTIJ MD=GE 96

REF564 DECK 14 COL 49-50
WAVE 3 QUEST. 32 LOC 855 WIDTH 2

<SEE VAR555 FOR COMPLETE QUESTION TEXT>

01.	LEFT	49	3.0
02.		21	1.3
03.		34	2.1
04.		45	2.8
05.		64	4.0
06.		90	5.6
07.		88	5.4
08.		154	9.5
09.		227	14.0
10.	RIGHT	343	21.2
96.	DK	488	30.1
98.	NA	17	1.0
		1620	100.0
99.	INAP (PANEL ATTRITION)	685	

VAR565 LEFT - RIGHT RATING OF GPV MD=GE 96

REF565 DECK 14 COL 51-52
WAVE 3 QUEST. 32 LOC 857 WIDTH 2

<SEE VAR555 FOR COMPLETE QUESTION TEXT>

01.	LEFT	22	1.4
02.		15	.9
03.		27	1.7
04.		24	1.5
05.		45	2.8

06.		62	3.8
07.		105	6.5
08.		192	11.9
09.		283	17.5
10.	RIGHT	378	23.3
96.	DK	459	28.3
98.	NA	8	.5
		1620	100.0
99.	INAP (PANEL ATTRITION)	685	

VAR566 CHANCE OF ACTING AGAINST UNJUST BILL MD=GE 6

REF566 DECK 14 COL 53
WAVE 3 QUEST. 33 LOC 859 WIDTH 1

SUPPOSE PARLIAMENT IS DISCUSSING A BILL WHICH YOU CONSIDER VERY UNJUST. WHAT ARE THE CHANCES OF YOUR UNDERTAKING ANY ACTION AGAINST THE PASSING OF SUCH A BILL? ARE THESE CHANCES VERY GREAT, GREAT, SMALL, OR VERY SMALL?

1.	VERY GREAT	26	1.6
2.	GREAT	167	10.3
3.	SMALL	483	29.8
4.	VERY SMALL	900	55.6
6.	DK	40	2.5
8.	NA	4	.2
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR567 PERCEIVED EFFECT - CONTACT MAYOR OR ALDERMAN MD=GE 6

REF567 DECK 14 COL 54
WAVE 3 QUEST. 34 LOC 860 WIDTH 1

THIS CARD LISTS A NUMBER OF POSSIBLE ACTIONS WHICH YOU COULD UNDERTAKE IF PARLIAMENT WERE DISCUSSING A VERY UNJUST BILL. PLEASE INDICATE FOR EACH OF THESE ACTIONS HOW MUCH EFFECT YOU THINK THEY WOULD YIELD.

CONTACT MAYOR OR ALDERMAN.

1.	MUCH	72	4.4

2.	LITTLE	570	35.2
3.	NO EFFECT	867	53.5
6.	DK	108	6.7
8.	NA	3	.2
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR568 PERCEIVED EFFECT - CONTACT A MEMBER OF THE SECOND CHAMBER MD=GE 6

REF568 DECK 14 COL 55
WAVE 3 QUEST. 34 LOC 861 WIDTH 1

<SEE VAR567 FOR COMPLETE QUESTION TEXT>

CONTACT A MEMBER OF THE SECOND CHAMBER.

1.	MUCH	334	20.6
2.	LITTLE	657	40.6
3.	NO EFFECT	526	32.5
6.	DK	101	6.2
8.	NA	2	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR569 PERCEIVED EFFECT - CONTACT CABINET MINISTERS MD=GE 6

REF569 DECK 14 COL 56
WAVE 3 QUEST. 34 LOC 862 WIDTH 1

<SEE VAR567 FOR COMPLETE QUESTION TEXT>

CONTACT CABINET MINISTERS.

1.	MUCH	253	15.6
2.	LITTLE	539	33.3
3.	NO EFFECT	718	44.3
6.	DK	108	6.7
8.	NA	2	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR570 PERCEIVED EFFECT - CONTACT DEPARTMENT MD=GE 6

OFFICIAL

REF570 DECK 14 COL 57
WAVE 3 QUEST. 34 LOC 863 WIDTH 1

<SEE VAR567 FOR COMPLETE QUESTION TEXT>

CONTACT A DEPARTMENT OFFICIAL.

1.	MUCH	105	6.5
2.	LITTLE	552	34.1
3.	NO EFFECT	849	52.4
6.	DK	110	6.8
8.	NA	4	.2
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR571 PERCEIVED EFFECT - JOIN CIVIC ACTION MD=GE 6

GROUP

REF571 DECK 14 COL 58
WAVE 3 QUEST. 34 LOC 864 WIDTH 1

<SEE VAR567 FOR COMPLETE QUESTION TEXT>

JOIN A CIVIC ACTION GROUP.

1.	MUCH	406	25.1
2.	LITTLE	620	38.3
3.	NO EFFECT	515	31.8
6.	DK	74	4.6
8.	NA	5	.3
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR572 PERCEIVED EFFECT - SIGN PETITION MD=GE 6

REF572 DECK 14 COL 59
WAVE 3 QUEST. 34 LOC 865 WIDTH 1

<SEE VAR567 FOR COMPLETE QUESTION TEXT>

SIGN A PETITION.

1.	MUCH	504	31.1

2.	LITTLE	723	44.6
3.	NO EFFECT	335	20.7
6.	DK	57	3.5
8.	NA	1	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR573 PERCEIVED EFFECT - JOIN DEMONSTRATION MD=GE 6

REF573 DECK 14 COL 60
WAVE 3 QUEST. 34 LOC 866 WIDTH 1

<SEE VAR567 FOR COMPLETE QUESTION TEXT>

JOIN A DEMONSTRATION.

1.	MUCH	255	15.7
2.	LITTLE	595	36.7
3.	NO EFFECT	694	42.8
6.	DK	74	4.6
8.	NA	2	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR574 PERCEIVED EFFECT - TRY ACTIVATE NEWSPAPER MD=GE 6

REF574 DECK 14 COL 61
WAVE 3 QUEST. 34 LOC 867 WIDTH 1

<SEE VAR567 FOR COMPLETE QUESTION TEXT>

TRY TO ACTIVATE A NEWSPAPER.

1.	MUCH	355	21.9
2.	LITTLE	626	38.6
3.	NO EFFECT	558	34.4
6.	DK	78	4.8
8.	NA	3	.2
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR575 PERCEIVED EFFECT - TRY ACTIVATE RADIO OR TV MD=GE 6

REF575 DECK 14 COL 62
WAVE 3 QUEST. 34 LOC 868 WIDTH 1

<SEE VAR567 FOR COMPLETE QUESTION TEXT>

TRY TO ACTIVATE RADIO OR TV.

1.	MUCH	536	33.1
2.	LITTLE	509	31.4
3.	NO EFFECT	487	30.1
6.	DK	86	5.3
8.	NA	2	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR576 PERCEIVED EFFECT - TRY ACTIVATE POLITICAL PARTY MD=GE 6

REF576 DECK 14 COL 63
WAVE 3 QUEST. 34 LOC 869 WIDTH 1

<SEE VAR567 FOR COMPLETE QUESTION TEXT>

TRY TO ACTIVATE A POLITICAL PARTY.

1.	MUCH	529	32.7
2.	LITTLE	557	34.4
3.	NO EFFECT	424	26.2
6.	DK	108	6.7
8.	NA	2	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR577 PERCEIVED EFFECT - TRY ACTIVATE INTEREST GROUP MD=GE 6

REF577 DECK 14 COL 64
WAVE 3 QUEST. 34 LOC 870 WIDTH 1

<SEE VAR567 FOR COMPLETE QUESTION TEXT>

TRY TO ACTIVATE AN INTEREST GROUP.

1.	MUCH	370	22.8

2.	LITTLE	610	37.7
3.	NO EFFECT	512	31.6
6.	DK	124	7.7
8.	NA	4	.2
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR578 PERCEIVED EFFECT - LODGE A COMPLAINT MD=GE 6

REF578 DECK 14 COL 65
WAVE 3 QUEST. 34 LOC 871 WIDTH 1

<SEE VAR567 FOR COMPLETE QUESTION TEXT>

LODGE A (FORMAL) COMPLAINT.

1.	MUCH	243	15.0
2.	LITTLE	638	39.4
3.	NO EFFECT	628	38.8
6.	DK	108	6.7
8.	NA	3	.2
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR579 SENSE OF CIVIC COMPETENCE SCORE MD=99

REF579 DECK 14 COL 66-67
WAVE 3 QUEST. 34 LOC 872 WIDTH 2

<CONSTRUCTED FROM VAR567-VAR578; APPENDIX 14 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS AND THE CONSTRUCTION OF THE SCORE>

00. <LOW>	143	8.8
01.	79	4.9
02.	69	4.3
03.	84	5.2
04.	95	5.9
05.	107	6.6
06.	96	5.9
07.	114	7.0
08.	164	10.1
09.	152	9.4
10.	170	10.5

11.	144	8.9
12. <HIGH>	203	12.5
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR580 DID(NOT) CONTACT CABINET MINISTERS MD=GE 6

REF580 DECK 14 COL 68
WAVE 3 QUEST. 35 LOC 874 WIDTH 1

WE JUST ASKED YOU WHAT ACTIONS COULD POSSIBLY BE TAKEN IF ONE DISAGREES WITH PROPOSALS UNDER CONSIDERATION. THIS CARD HERE LISTS A NUMBER OF POSSIBLE ACTIONS. PLEASE COULD YOU TELL ME WHETHER OR NOT YOU'VE USED SUCH ACTIONS AT ONE TIME OR ANOTHER?

<SHOWCARD PRESENTED>

CONTACT CABINET MINISTERS.

1. USED	47	2.9
2. NOT USED	1554	95.9
6. DK	10	.6
8. NA	9	.6
	1620	100.0
9. INAP (PANEL ATTRITION)	685	

VAR581 DID(NOT) CONTACT MEMBER OF PARLIAMENT MD=GE 6

REF581 DECK 14 COL 69
WAVE 3 QUEST. 35 LOC 875 WIDTH 1

<SEE VAR580 FOR COMPLETE QUESTION TEXT>

CONTACT A MEMBER OF THE SECOND CHAMBER.

1. USED	77	4.8
2. NOT USED	1524	94.1
6. DK	12	.7
8. NA	7	.4
	1620	100.0
9. INAP (PANEL ATTRITION)	685	

VAR582 DID(NOT) SIGN A PETITION MD=GE 6
___ ___ ____ _ ________

REF582 DECK 14 COL 70
WAVE 3 QUEST. 35 LOC 876 WIDTH 1

<SEE VAR580 FOR COMPLETE QUESTION TEXT>

SIGN A PETITION.

1.	USED	723	44.6
2.	NOT USED	876	54.1
6.	DK	18	1.1
8.	NA	3	.2
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR583 DID(NOT) TRY TO ACTIVATE INTEREST GROUP MD=GE 6
___ ___ ___ __ ________ ________ _____

REF583 DECK 14 COL 71
WAVE 3 QUEST. 35 LOC 877 WIDTH 1

<SEE VAR580 FOR COMPLETE QUESTION TEXT>

TRY TO ACTIVATE AN INTEREST GROUP.

1.	USED	170	10.5
2.	NOT USED	1432	88.4
6.	DK	12	.7
8.	NA	6	.4
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR584 DID(NOT) TRY TO ACTIVATE RADIO OR TV MD=GE 6
___ ___ ___ __ ________ _____ __ __

REF584 DECK 14 COL 72
WAVE 3 QUEST. 35 LOC 878 WIDTH 1

<SEE VAR580 FOR COMPLETE QUESTION TEXT>

TRY TO ACTIVATE RADIO OR TV.

1.	USED	38	2.3
2.	NOT USED	1563	96.5
6.	DK	10	.6

8.	NA	9	.6
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR585 DID(NOT) TRY TO ACTIVATE POLITICAL PARTY MD=GE 6

REF585 DECK 14 COL 73
WAVE 3 QUEST. 35 LOC 879 WIDTH 1

<SEE VAR580 FOR COMPLETE QUESTION TEXT>

TRY TO ACTIVATE POLITICAL PARTY.

1.	USED	109	6.7
2.	NOT USED	1491	92.0
6.	DK	12	.7
8.	NA	8	.5
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR586 DID(NOT) CONTACT MAYOR OR ALDERMAN MD=GE 6

REF586 DECK 14 COL 74
WAVE 3 QUEST. 35 LOC 880 WIDTH 1

<SEE VAR580 FOR COMPLETE QUESTION TEXT>

CONTACT MAYOR OR ALDERMAN.

1.	USED	149	9.2
2.	NOT USED	1455	89.8
6.	DK	10	.6
8.	NA	6	.4
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR587 DID(NOT) CONTACT COUNCILLOR MD=GE 6

REF587 DECK 14 COL 75
WAVE 3 QUEST. 35 LOC 881 WIDTH 1

<SEE VAR580 FOR COMPLETE QUESTION TEXT>

CONTACT CITY-CONCIL MEMBER.

1.	USED	172	10.6
2.	NOT USED	1430	88.3
6.	DK	10	.6
8.	NA	8	.5
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR588 DID(NOT) JOIN CIVIC ACTION GROUP MD=GE 6

REF588 DECK 14 COL 76
WAVE 3 QUEST. 35 LOC 882 WIDTH 1

<SEE VAR580 FOR COMPLETE QUESTION TEXT>

JOIN A CIVIC ACTION GROUP.

1.	USED	197	12.2
2.	NOT USED	1406	86.8
6.	DK	10	.6
8.	NA	7	.4
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR589 DID(NOT) JOIN DEMONSTRATION MD=GE 6

REF589 DECK 14 COL 77
WAVE 3 QUEST. 35 LOC 883 WIDTH 1

<SEE VAR580 FOR COMPLETE QUESTION TEXT>

PARTICIPATE IN A DEMONSTRATION.

1.	USED	186	11.5
2.	NOT USED	1417	87.5
6.	DK	10	.6
8.	NA	7	.4
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR590 DID(NOT) TRY TO ACTIVATE NEWSPAPER MD=GE 6

REF590 DECK 14 COL 78
WAVE 3 QUEST. 35 LOC 884 WIDTH 1

<SEE VAR580 FOR COMPLETE QUESTION TEXT>

TRY TO ACTIVATE A NEWSPAPER.

1. USED	106	6.5
2. NOT USED	1495	92.3
6. DK	10	.6
8. NA	9	.6
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR591 DID(NOT) LODGE A COMPLAINT MD=GE 6

REF591 DECK 14 COL 79
WAVE 3 QUEST. 35 LOC 885 WIDTH 1

<SEE VAR580 FOR COMPLETE QUESTION TEXT>

LODGE A (FORMAL) COMPLAINT.

1. USED	154	9.5
2. NOT USED	1445	89.2
6. DK	13	.8
8. NA	8	.5
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR592 CIVIC PARTICIPATION SCORE MD=99

REF592 DECK 15 COL 15-16
WAVE 3 QUEST. 35 LOC 886 WIDTH 2

<CONSTRUCTED FROM VAR580-VAR591; APPENDIX 14 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS AND THE CONSTRUCTION OF THE SCORE>

00. <LOW>	734	45.3
01.	423	26.1
02.	173	10.7

03.		115	7.1
04.		65	4.0
05.		37	2.3
06.		23	1.4
07.		11	.7
08.		14	.9
09.		11	.7
10.		12	.7
11.		1	.1
12.	<HIGH>	1	.1
		1620	100.0
99.	INAP (PANEL ATTRITION)	685	

VAR593 NUMBER OF CAMPAIGN ACTIVITIES MD=GE 8

REF593 DECK 15 COL 17
WAVE 3 QUEST. 36 LOC 888 WIDTH 1

DURING THE ELECTION CAMPAIGN PARTIES ENGAGE IN ALL KINDS OF ACTIVITIES. HERE IS A LIST OF SUCH ACTIVITIES. PLEASE INDICATE HOW MANY OF THESE ACTIVITIES YOU HAVE PARTICIPATED IN FOR A POLITICAL PARTY.

<SHOWCARD PRESENTED, LISTING:
- DISPLAYED WINDOW-POSTERS OR CAMPAING-BOARDS;
- DISTRIBUTED FOLDERS AND THE LIKE;
- ENGAGED IN CONVERSATIONS TO GAIN VOTES FOR THE PARTY;
- HELPED ACTIVELY TO ORGANIZE AN ELECTION RALLY OR SPECIAL MEETING;
- CONTRIBUTED MONEY TO A PARTY'S ELECTION CAMPAIGN;
- ATTENDED ELECTION RALLIES AND THE LIKE>

0.	NONE OF THESE	1143	70.6
1.	ONE ACTIVITY	304	18.8
2.	TWO ACTIVITIES	86	5.3
3.	THREE ACTIVITIES	45	2.8
4.	FOUR ACTIVITIES	21	1.3
5.	FIVE ACTIVITIES	17	1.0
6.	SIX ACTIVITIES	4	.2
8.	NA	-	-
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR594 IMPORTANCE OF FIRST POLITICAL VALUE MD=0 AND GE 8

REF594 DECK 15 COL 18
WAVE 3 QUEST. 37 LOC 891 WIDTH 1

IN POLITICS IT IS NOT ALWAYS POSSIBLE TO OBTAIN EVERY-THING WHICH ONE WOULD LIKE. THESE CARDS LIST VARIOUS THINGS ONE COULD STRIVE FOR. IF YOU WERE TO INDICATE HOW IMPORTANT 'MAINTAINING ORDER IN THIS COUNTRY' IS, WHERE WOULD YOU MARK THIS LINE (RUNNING FROM 'TOTALLY UNIMPORTANT' TO 'VERY IMPORTANT')?

<PRESENTED ARE A SHOWCARD WITH A 7-POINT SCALE, RUNNING FROM TOTALLY UNIMPORTANT TO VERY IMPORTANT, AND TWELVE SEPARATE CARDS, EACH CONTAINING THE DESCRIPTION OF A POLITICAL PROBLEM OR VALUE>

1.	TOTALLY UNIMPORTANT	22	1.4
2.		33	2.0
3.		48	3.0
4.		99	6.1
5.		186	11.5
6.		345	21.3
7.	VERY IMPORTANT	858	53.0
0.	NA	8	.5
8.	DK	21	1.3
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR595 IMPORTANCE OF SECOND POLITICAL VALUE MD=0 AND GE 8

REF595 DECK 15 COL 19
WAVE 3 QUEST. 37 LOC 890 WIDTH 1

<SEE VAR594 FOR COMPLETE QUESTION TEXT>

WHERE WOULD YOU MARK: "GIVING THE PEOPLE MORE TO SAY IN IMPORTANT POLITICAL DECISIONS"?

1.	TOTALLY UNIMPORTANT	62	3.8
2.		118	7.3
3.		155	9.6
4.		258	15.9
5.		325	20.1
6.		325	20.1
7.	VERY IMPORTANT	311	19.2
0.	NA	10	.6

8.	DK	56	3.5
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR596 IMPORTANCE OF THIRD POLITICAL VALUE MD=0 AND GE 8

REF596 DECK 15 COL 20
WAVE 3 QUEST. 37 LOC 891 WIDTH 1

<SEE VAR594 FOR COMPLETE QUESTION TEXT>

"FIGHTING RISING PRICES"?

1.	TOTALLY UNIMPORTANT	25	1.5
2.		41	2.5
3.		60	3.7
4.		173	10.7
5.		289	17.8
6.		360	22.2
7.	VERY IMPORTANT	637	39.3
0.	NA	8	.5
8.	DK	27	1.7
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR597 IMPORTANCE OF FOURTH POLITICAL VALUE MD=0 AND GE 8

REF597 DECK 15 COL 21
WAVE 3 QUEST. 37 LOC 892 WIDTH 1

<SEE VAR594 FOR COMPLETE QUESTION TEXT>

"PROTECTING FREEDOM OF SPEECH"?

1.	TOTALLY UNIMPORTANT	15	.9
2.		37	2.3
3.		49	3.0
4.		126	7.8
5.		215	13.3
6.		354	21.9
7.	VERY IMPORTANT	780	48.1
0.	NA	6	.4
8.	DK	38	2.3

		1620	100.0
	9. INAP (PANEL ATTRITION)	685	

VAR598 IMPORTANCE OF FIFTH POLITICAL VALUE MD=0 AND GE 8

REF598 DECK 15 COL 22
WAVE 3 QUEST. 37 LOC 893 WIDTH 1

<SEE VAR594 FOR COMPLETE QUESTION TEXT>

"MAINTAINING A HIGH RATE OF ECONOMIC GROWTH"?

1.	TOTALLY UNIMPORTANT	44	2.7
2.		69	4.3
3.		88	5.4
4.		184	11.4
5.		269	16.6
6.		361	22.3
7.	VERY IMPORTANT	551	34.0
0.	NA	8	.5
8.	DK	46	2.8
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR599 IMPORTANCE OF SIXTH POLITICAL VALUE MD=0 AND GE 8

REF599 DECK 15 COL 23
WAVE 3 QUEST. 37 LOC 894 WIDTH 1

<SEE VAR594 FOR COMPLETE QUESTION TEXT>

"MAKING SURE THAT THIS COUNTRY HAS STRONG ARMED FORCES"?

1.	TOTALLY UNIMPORTANT	234	14.4
2.		188	11.6
3.		211	13.0
4.		240	14.8
5.		262	16.2
6.		218	13.5
7.	VERY IMPORTANT	209	12.9
0.	NA	9	.6
8.	DK	49	3.0
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR600 IMPORTANCE OF SEVENTH POLITICAL VALUE MD=0 AND GE 8

REF600 DECK 15 COL 24
WAVE 3 QUEST. 37 LOC 895 WIDTH 1

<SEE VAR594 FOR COMPLETE QUESTION TEXT>

"SEEING THAT THE PEOPLE HAVE MORE TO SAY IN HOW THINGS GET DECIDED AT THEIR WORKPLACE AND IN THEIR COMMUNITIES"?

1.	TOTALLY UNIMPORTANT	44	2.7
2.		63	3.9
3.		144	8.9
4.		242	14.9
5.		341	21.0
6.		341	21.0
7.	VERY IMPORTANT	400	24.7
0.	NA	10	.6
8.	DK	35	2.2
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR601 IMPORTANCE OF EIGHTH POLITICAL VALUE MD=0 AND GE 8

REF601 DECK 15 COL 25
WAVE 3 QUEST. 37 LOC 896 WIDTH 1

<SEE VAR594 FOR COMPLETE QUESTION TEXT>

"TRYING TO MAKE OUR CITIES AND COUNTRYSIDE MORE BEAUTIFUL"?

1.	TOTALLY UNIMPORTANT	33	2.0
2.		101	6.2
3.		152	9.4
4.		276	17.0
5.		339	20.9
6.		327	20.2
7.	VERY IMPORTANT	355	21.9
0.	NA	8	.5
8.	DK	29	1.8
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR602 IMPORTANCE OF NINTH POLITICAL VALUE MD=0 AND GE 8

REF602 DECK 15 COL 26
WAVE 3 QUEST. 37 LOC 897 WIDTH 1

<SEE VAR594 FOR COMPLETE QUESTION TEXT>

"MAINTAINING A STABLE ECONOMY"?

1.	TOTALLY UNIMPORTANT	19	1.2
2.		18	1.1
3.		29	1.8
4.		79	4.9
5.		167	10.3
6.		410	25.3
7.	VERY IMPORTANT	849	52.4
0.	NA	8	.5
8.	DK	41	2.5
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR603 IMPORTANCE OF TENTH POLITICAL VALUE MD=0 AND GE 8

REF603 DECK 15 COL 27
WAVE 3 QUEST. 37 LOC 898 WIDTH 1

<SEE VAR594 FOR COMPLETE QUESTION TEXT>

"FIGHTING CRIME"?

1.	TOTALLY UNIMPORTANT	14	.9
2.		17	1.0
3.		32	2.0
4.		76	4.7
5.		125	7.7
6.		290	17.9
7.	VERY IMPORTANT	1039	64.1
0.	NA	6	.4
8.	DK	21	1.3
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR604 IMPORTANCE OF ELEVENTH POLITICAL VALUE MD=0 AND GE 8

REF604 DECK 15 COL 28
WAVE 3 QUEST. 37 LOC 899 WIDTH 1

<SEE VAR594 FOR COMPLETE QUESTION TEXT>

"PROGRESSING TOWARDS A LESS IMPERSONAL, MORE HUMANE SOCIETY"?

1.	TOTALLY UNIMPORTANT	22	1.4
2.		39	2.4
3.		57	3.5
4.		135	8.3
5.		231	14.3
6.		388	24.0
7.	VERY IMPORTANT	704	43.5
0.	NA	7	.4
8.	DK	37	2.3
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR605 IMPORTANCE OF TWELFTH POLITICAL VALUE MD=0 AND GE 8

REF605 DECK 15 COL 29
WAVE 3 QUEST. 37 LOC 900 WIDTH 1

<SEE VAR594 FOR COMPLETE QUESTION TEXT>

"PROGRESSING TOWARDS A SOCIETY WHERE IDEAS ARE MORE IMPORTANT THAN MONEY"?

1.	TOTALLY UNIMPORTANT	55	3.4
2.		67	4.1
3.		108	6.7
4.		203	12.5
5.		308	19.0
6.		351	21.7
7.	VERY IMPORTANT	463	28.6
0.	NA	11	.7
8.	DK	54	3.3
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR606 POLITICAL VALUES RANKED - FIRST PLACE MD=GE 98

REF606 DECK 15 COL 30-31
WAVE 3 QUEST. 38 LOC 901 WIDTH 2

OF COURSE ALL THESE THINGS <SEE QUESTION 37, VAR594> ARE OF SOME IMPORTANCE TO ALL OF US. SUPPOSE YOU HAD TO CHOOSE, WHICH GOAL WOULD YOU PREFER MOST?

<THE VALUE LABELS FOR VAR606 THROUGH VAR617 ARE ABBREVIATIONS OF THE FULL DESCRIPTIONS OF THE VARIOUS VALUES. THE FULL DESCRIPTIONS ARE LISTED IN VAR594 THROUGH VAR605 ABOVE.>

01. MAINTAINING ORDER	248	15.3
02. MORE SAY IN POLITICS	27	1.7
03. FIGHT RISING PRICES	150	9.3
04. FREEDOM OF SPEECH	170	10.5
05. ECONOMIC GROWTH	177	10.9
06. STRONG DEFENSE	15	.9
07. MORE SAY AT WORK	35	2.2
08. BEAUTIFUL CITIES	2	.1
09. STABLE ECONOMY	302	18.6
10. FIGHTING CRIME	222	13.7
11. HUMANE SOCIETY	161	9.9
12. NON-MATERIALISTIC SOCIETY	85	5.2
98. NA	26	1.6
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR607 POLITICAL VALUES RANKED - SECOND PLACE MD=GE 98

REF607 DECK 15 COL 32-33
WAVE 3 QUEST. 38 LOC 903 WIDTH 2

<SEE VAR606 FOR COMPLETE QUESTION TEXT>

WHICH OF THE REMAINING GOALS DO YOU PREFER MOST NOW?

01. MAINTAINING ORDER	246	15.2
02. MORE SAY IN POLITICS	53	3.3
03. FIGHT RISING PRICES	186	11.5
04. FREEDOM OF SPEECH	126	7.8
05. ECONOMIC GROWTH	156	9.6
06. STRONG DEFENSE	31	1.9
07. MORE SAY AT WORK	91	5.6
08. BEAUTIFUL CITIES	22	1.4

09. STABLE ECONOMY	213	13.1
10. FIGHTING CRIME	262	16.2
11. HUMANE SOCIETY	112	6.9
12. NON-MATERIALISTIC SOCIETY	93	5.7
98. NA	29	1.8
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR608 POLITICAL VALUES RANKED - THIRD PLACE MD=GE 98

REF608 DECK 15 COL 34-35
WAVE 3 QUEST. 38 LOC 905 WIDTH 2

<SEE VAR606 FOR COMPLETE QUESTION TEXT>

WHICH OF THE REMAINING GOALS DO YOU PREFER MOST NOW?

01. MAINTAINING ORDER	212	13.1
02. MORE SAY IN POLITICS	93	5.7
03. FIGHT RISING PRICES	185	11.4
04. FREEDOM OF SPEECH	166	10.2
05. ECONOMIC GROWTH	156	9.6
06. STRONG DEFENSE	45	2.8
07. MORE SAY AT WORK	93	5.7
08. BEAUTIFUL CITIES	42	2.6
09. STABLE ECONOMY	196	12.1
10. FIGHTING CRIME	208	12.8
11. HUMANE SOCIETY	110	6.8
12. NON-MATERIALISTIC SOCIETY	85	5.2
98. NA	29	1.8
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR609 POLITICAL VALUES RANKED - FOURTH PLACE MD=GE 98

REF609 DECK 15 COL 36-37
WAVE 3 QUEST. 38 LOC 907 WIDTH 2

<SEE VAR606 FOR COMPLETE QUESTION TEXT>

WHICH OF THE REMAINING GOALS DO YOU PREFER MOST NOW?

01. MAINTAINING ORDER	175	10.8
02. MORE SAY IN POLITICS	80	4.9

03. FIGHT RISING PRICES	171	10.6
04. FREEDOM OF SPEECH	166	10.2
05. ECONOMIC GROWTH	131	8.1
06. STRONG DEFENSE	64	4.0
07. MORE SAY AT WORK	150	9.3
08. BEAUTIFUL CITIES	74	4.6
09. STABLE ECONOMY	185	11.4
10. FIGHTING CRIME	185	11.4
11. HUMANE SOCIETY	118	7.3
12. NON-MATERIALISTIC SOCIETY	87	5.4
98. NA	34	2.1
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR610 POLITICAL VALUES RANKED - FIFTH PLACE MD=GE 98

REF610 DECK 15 COL 38-39
WAVE 3 QUEST. 38 LOC 909 WIDTH 2

<SEE VAR606 FOR COMPLETE QUESTION TEXT>

WHICH OF THE REMAINING GOALS DO YOU PREFER MOST NOW?

01. MAINTAINING ORDER	148	9.1
02. MORE SAY IN POLITICS	105	6.5
03. FIGHT RISING PRICES	168	10.4
04. FREEDOM OF SPEECH	139	8.6
05. ECONOMIC GROWTH	125	7.7
06. STRONG DEFENSE	69	4.3
07. MORE SAY AT WORK	130	8.0
08. BEAUTIFUL CITIES	91	5.6
09. STABLE ECONOMY	163	10.1
10. FIGHTING CRIME	192	11.9
11. HUMANE SOCIETY	143	8.8
12. NON-MATERIALISTIC SOCIETY	110	6.8
98. NA	37	2.3
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR611 POLITICAL VALUES RANKED - SIXTH PLACE MD=GE 98

REF611 DECK 15 COL 40-41
WAVE 3 QUEST. 38 LOC 911 WIDTH 2

<SEE VAR606 FOR COMPLETE QUESTION TEXT>

WHICH OF THE REMAINING GOALS DO YOU PREFER MOST NOW?

01. MAINTAINING ORDER	117	7.2
02. MORE SAY IN POLITICS	131	8.1
03. FIGHT RISING PRICES	150	9.3
04. FREEDOM OF SPEECH	189	11.7
05. ECONOMIC GROWTH	115	7.1
06. STRONG DEFENSE	80	4.9
07. MORE SAY AT WORK	148	9.1
08. BEAUTIFUL CITIES	124	7.7
09. STABLE ECONOMY	119	7.3
10. FIGHTING CRIME	133	8.2
11. HUMANE SOCIETY	170	10.5
12. NON-MATERIALISTIC SOCIETY	102	6.3
98. NA	42	2.6
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR612 POLITICAL VALUES RANKED - SEVENTH PLACE MD=GE 98

REF612 DECK 15 COL 42-43
WAVE 3 QUEST. 38 LOC 913 WIDTH 2

<SEE VAR606 FOR COMPLETE QUESTION TEXT>

WHICH OF THE REMAINING GOALS DO YOU PREFER MOST NOW?

01. MAINTAINING ORDER	108	6.7
02. MORE SAY IN POLITICS	147	9.1
03. FIGHT RISING PRICES	140	8.6
04. FREEDOM OF SPEECH	145	9.0
05. ECONOMIC GROWTH	110	6.8
06. STRONG DEFENSE	77	4.8
07. MORE SAY AT WORK	146	9.0
08. BEAUTIFUL CITIES	177	10.9
09. STABLE ECONOMY	114	7.0
10. FIGHTING CRIME	110	6.8
11. HUMANE SOCIETY	155	9.6
12. NON-MATERIALISTIC SOCIETY	148	9.1
98. NA	43	2.7
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR613 POLITICAL VALUES RANKED - EIGHTH PLACE MD=GE 98

REF613 DECK 15 COL 44-45
WAVE 3 QUEST. 38 LOC 915 WIDTH 2

<SEE VAR606 FOR COMPLETE QUESTION TEXT>

WHICH OF THE REMAINING GOALS DO YOU PREFER MOST NOW?

01. MAINTAINING ORDER	100	6.2
02. MORE SAY IN POLITICS	180	11.1
03. FIGHT RISING PRICES	134	8.3
04. FREEDOM OF SPEECH	143	8.8
05. ECONOMIC GROWTH	97	6.0
06. STRONG DEFENSE	91	5.6
07. MORE SAY AT WORK	151	9.3
08. BEAUTIFUL CITIES	175	10.8
09. STABLE ECONOMY	99	6.1
10. FIGHTING CRIME	94	5.8
11. HUMANE SOCIETY	155	9.6
12. NON-MATERIALISTIC SOCIETY	153	9.4
98. NA	48	3.0
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR614 POLITICAL VALUES RANKED - NINTH PLACE MD=GE 98

REF614 DECK 15 COL 46-47
WAVE 3 QUEST. 38 LOC 917 WIDTH 2

<SEE VAR606 FOR COMPLETE QUESTION TEXT>

WHICH OF THE REMAINING GOALS DO YOU PREFER MOST NOW?

01. MAINTAINING ORDER	82	5.1
02. MORE SAY IN POLITICS	205	12.7
03. FIGHT RISING PRICES	110	6.8
04. FREEDOM OF SPEECH	126	7.8
05. ECONOMIC GROWTH	119	7.3
06. STRONG DEFENSE	126	7.8
07. MORE SAY AT WORK	197	12.2
08. BEAUTIFUL CITIES	171	1.4
09. STABLE ECONOMY	63	10.6
10. FIGHTING CRIME	77	3.9
11. HUMANE SOCIETY	140	4.8
12. NON-MATERIALISTIC SOCIETY	154	8.6
98. NA	50	3.1

	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR615 POLITICAL VALUES RANKED - TENTH PLACE MD=GE 98

REF615 DECK 15 COL 48-49
WAVE 3 QUEST. 38 LOC 919 WIDTH 2

<SEE VAR606 FOR COMPLETE QUESTION TEXT>

WHICH OF THE REMAINING GOALS DO YOU PREFER MOST NOW?

01. MAINTAINING ORDER	74	4.6
02. MORE SAY IN POLITICS	196	12.1
03. FIGHT RISING PRICES	101	6.2
04. FREEDOM OF SPEECH	102	6.3
05. ECONOMIC GROWTH	126	7.8
06. STRONG DEFENSE	141	8.7
07. MORE SAY AT WORK	169	10.4
08. BEAUTIFUL CITIES	235	14.5
09. STABLE ECONOMY	69	4.3
10. FIGHTING CRIME	49	3.0
11. HUMANE SOCIETY	146	9.0
12. NON-MATERIALISTIC SOCIETY	161	9.9
98. NA	51	3.1
	1620	100.0
99. INAP (PANEL ATTRITION)	685	

VAR616 POLITICAL VALUES RANKED - ELEVENTH PLACE MD=GE 98

REF616 DECK 15 COL 50-51
WAVE 3 QUEST. 38 LOC 921 WIDTH 2

<SEE VAR606 FOR COMPLETE QUESTION TEXT>

WHICH OF THE REMAINING GOALS DO YOU PREFER MOST NOW?

01. MAINTAINING ORDER	60	3.7
02. MORE SAY IN POLITICS	201	12.4
03. FIGHT RISING PRICES	52	3.2
04. FREEDOM OF SPEECH	71	4.4
05. ECONOMIC GROWTH	166	10.2
06. STRONG DEFENSE	227	14.0
07. MORE SAY AT WORK	158	9.8

08. BEAUTIFUL CITIES	233	14.4
09. STABLE ECONOMY	44	2.7
10. FIGHTING CRIME	42	2.6
11. HUMANE SOCIETY	117	7.2
12. NON-MATERIALISTIC SOCIETY	196	12.1
98. NA	53	3.3
	1620	100.0

99. INAP (PANEL ATTRITION) 685

VAR617 POLITICAL VALUES RANKED - TWELFTH PLACE MD=GE 98

REF617 DECK 15 COL 52-53
WAVE 3 QUEST. 38 LOC 923 WIDTH 2

<SEE VAR606 FOR COMPLETE QUESTION TEXT>

WHICH OF THE REMAINING GOALS DO YOU PREFER MOST NOW?

01. MAINTAINING ORDER	14	.9
02. MORE SAY IN POLITICS	157	9.7
03. FIGHT RISING PRICES	36	2.2
04. FREEDOM OF SPEECH	34	2.1
05. ECONOMIC GROWTH	98	6.0
06. STRONG DEFENSE	601	37.1
07. MORE SAY AT WORK	109	6.7
08. BEAUTIFUL CITIES	230	14.2
09. STABLE ECONOMY	15	.9
10. FIGHTING CRIME	9	.6
11. HUMANE SOCIETY	57	3.5
12. NON-MATERIALISTIC SOCIETY	202	12.5
98. NA	58	3.6
	1620	100.0

99. INAP (PANEL ATTRITION) 685

VAR618 WOMEN'S EMANCIPATION - FIRST ITEM MD=GE 6

REF618 DECK 15 COL 54
WAVE 3 QUEST. 39 LOC 925 WIDTH 1

I WILL READ TO YOU A NUMBER OF STATEMENTS. PLEASE INDICATE ACCORDING TO THE ALTERNATIVES ON THIS CARD HOW MUCH YOU AGREE OR DISAGREE. <SHOWCARD PRESENTED>

COMPARED TO MEN, WOMEN ARE A DISADVANTAGED GROUP IN

THE NETHERLANDS.

1.	FULLY AGREE	88	5.4
2.	AGREE	391	24.1
3.	DON'T (DIS)AGREE	264	16.3
4.	DISAGREE	624	38.5
5.	FULLY DISAGREE	227	14.0
6.	DK	25	1.5
8.	NA	1	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR619 WOMEN'S EMANCIPATION - SECOND ITEM MD=GE 6

REF619 DECK 15 COL 55
WAVE 3 QUEST. 39 LOC 926 WIDTH 1

<SEE VAR618 FOR INTRODUCTION TO QUESTION>

MALE POLITICIANS CAN REPRESENT WOMEN'S CONCERNS AND INTERESTS EQUALLY WELL AS FEMALE POLITICIANS CAN.

1.	FULLY AGREE	202	12.5
2.	AGREE	716	44.2
3.	DON'T (DIS)AGREE	229	14.1
4.	DISAGREE	390	24.1
5.	FULLY DISAGREE	50	3.1
6.	DK	32	2.0
8.	NA	1	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR620 WOMEN'S EMANCIPATION - THIRD ITEM MD=GE 6

REF620 DECK 15 COL 56
WAVE 3 QUEST. 39 LOC 927 WIDTH 1

<SEE VAR618 FOR INTRODUCTION TO QUESTION>

A MARRIED WOMAN HAS THE SAME RIGHT TO WORK AS A MAN, ALSO IN PERIODS OF SERIOUS UMEMPLOYMENT.

1.	FULLY AGREE	191	11.8
2.	AGREE	425	26.2

3.	DON'T (DIS)AGREE	197	12.2
4.	DISAGREE	561	34.6
5.	FULLY DISAGREE	224	13.8
6.	DK	21	1.3
8.	NA	1	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR621 WOMEN'S EMANCIPATION - FOURTH ITEM MD=GE 6

REF621 DECK 15 COL 57
WAVE 3 QUEST. 39 LOC 928 WIDTH 1

<SEE VAR618 FOR INTRODUCTION TO QUESTION>

A WOMAN SHOULD NOT HAVE A JOB OUTSIDE THE HOUSE IF SHE HAS YOUNG CHILDREN.

1.	FULLY AGREE	323	19.9
2.	AGREE	479	29.6
3.	DON'T (DIS)AGREE	235	14.5
4.	DISAGREE	410	25.3
5.	FULLY DISAGREE	145	9.0
6.	DK	26	1.6
8.	NA	2	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR622 SOCIAL PROTEST AND GOVERNMENT REACTION MD=GE 6
- ITEM 1

REF622 DECK 15 COL 58
WAVE 3 QUEST. 40 LOC 929 WIDTH 1

PEOPLE CAN EXPRESS IN VARIOUS WAYS PROTEST AGAINST OR DISAPPROVAL WITH DECISIONS OF - FOR INSTANCE - THE GOVERNMENT. I WILL MENTION A FEW OF THESE WAYS. PLEASE TELL WHETHER YOU APPROVE, OR DISAPPROVE OF SUCH ACTIONS.

SUPPOSE SOMEONE CONSIDERS A BILL SO UNJUST, THAT HE DECIDES TO OBSTRUCT THE GOVERNMENT THROUGH SIT-INS, MASS-MEETINGS, AND PROTEST DEMONSTRATIONS. DO YOU APPROVE OR DISAPPROVE OF SUCH BEHAVIOR?

1.	APPROVE	531	32.8
2.	DISAPPROVE	915	56.5
3.	DON'T CARE MUCH	99	6.1
6.	DK	74	4.6
8.	NA	1	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR623 SOCIAL PROTEST AND GOVERNMENT REACTION MD=GE 6

- ITEM 2

REF623 DECK 15 COL 59
WAVE 3 QUEST. 40 LOC 930 WIDTH 1

<SEE VAR622 FOR INTRODUCTION TO QUESTION>

THE POLICE ARRESTS A NUMBER OF PARTICIPANTS <IN SUCH DEMONSTRATIONS>. DO YOU APPROVE, OR DISAPPROVE?

1.	APPROVE	979	60.4
2.	DISAPPROVE	436	26.9
3.	DON'T CARE MUCH	53	3.3
6.	DK	147	9.1
8.	NA	5	.3
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR624 SOCIAL PROTEST AND GOVERNMENT REACTION MD=GE 6

- ITEM 3

REF624 DECK 15 COL 60
WAVE 3 QUEST. 40 LOC 931 WIDTH 1

<SEE VAR622 FOR INTRODUCTION TO QUESTION>

THE GOVERNMENT DECIDES TO INCREASE THE (MAXIMUM) NUMBER OF PUPILS IN SCHOOLCLASSES. AS A PROTEST PARENTS AND TEACHERS OCCUPY A SCHOOL. DO YOU APPROVE OR DISAPPROVE?

1.	APPROVE	687	42.4
2.	DISAPPROVE	792	48.9
3.	DON'T CARE MUCH	39	2.4
6.	DK	100	6.2
8.	NA	2	.1
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR625 SOCIAL PROTEST AND GOVERNMENT REACTION MD=GE 6

- ITEM 4

REF625 DECK 15 COL 61
WAVE 3 QUEST. 40 LOC 932 WIDTH 1

<SEE VAR622 AND VAR624 FOR INTRODUCTION TO QUESTION>

THE TEACHERS WHO PARTICIPATED IN THE OCCUPATION ARE FIRED. DO YOU APPROVE, OR DISAPPROVE?

1.	APPROVE	176	10.9
2.	DISAPPROVE	1306	80.6
3.	DON'T CARE MUCH	19	1.2
6.	DK	115	7.1
8.	NA	4	.2
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR626 SOCIAL PROTEST AND GOVERNMENT REACTION MD=GE 6

- ITEM 5

REF626 DECK 15 COL 62
WAVE 3 QUEST. 40 LOC 933 WIDTH 1

<SEE VAR622 FOR INTRODUCTION TO QUESTION>

A FIRM CONSIDERS LAYING OFF A NUMBER OF EMPLOYEES. THE EMPLOYEES OCCUPY THE FIRM. DO YOU APPROVE, OR DISAPPROVE?

1.	APPROVE	883	54.5
2.	DISAPPROVE	481	29.7
3.	DON'T CARE MUCH	43	2.7
6.	DK	202	12.5
8.	NA	11	.7
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR627 SOCIAL PROTEST AND GOVERNMENT REACTION MD=GE 6

- ITEM 6

REF627 DECK 15 COL 63
WAVE 3 QUEST. 40 LOC 934 WIDTH 1

<SEE VAR622 AND VAR626 FOR INTRODUCTION TO QUESTION>

POLICE REMOVE THE EMPLOYEES WHICH OCCUPY THE FIRM.
DO YOU APPROVE, OR DISAPPROVE WITH SUCH POLICE-ACTION?

1.	APPROVE	559	34.5
2.	DISAPPROVE	788	48.6
3.	DON'T CARE MUCH	32	2.0
6.	DK	232	14.3
8.	NA	9	.6
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR628 SOCIAL PROTEST AND GOVERNMENT REACTION MD=GE 6

- ITEM 7

REF628 DECK 15 COL 64
WAVE 3 QUEST. 40 LOC 935 WIDTH 1

<SEE VAR622 FOR INTRODUCTION TO QUESTION>

A BUILDING HAS BEEN VACATED FOR A LONG TIME. A GROUP
OF PEOPLE DECIDES TO SQUAT IN IT. DO YOU APPROVE OR
DISAPPROVE?

1.	APPROVE	728	44.9
2.	DISAPPROVE	729	45.0
3.	DON'T CARE MUCH	46	2.8
6.	DK	109	6.7
8.	NA	8	.5
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR629 LEGITIMACY OF SOCIAL PROTEST SCORE MD=9

REF629 DECK 15 COL 65
WAVE 3 QUEST. 40 LOC 936 WIDTH 1

<CONSTRUCTED FROM VAR622-VAR628; APPENDIX 14 DESCRIBES
THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS AND THE

CONSTRUCTION OF THE SCORE>

0.	<PROTEST NOT LEGITIMATE>	164	10.1
1.		225	13.9
2.		236	14.6
3.		254	15.7
4.		254	15.7
5.		191	11.8
6.		143	8.8
7.	<PROTEST LEGITIMATE>	153	9.4
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR630 POLITICAL DISTRUST - FIRST ITEM MD=GE 6

REF630 DECK 15 COL 66
WAVE 3 QUEST. 41 LOC 937 WIDTH 1

I WILL READ TO YOU A FEW STATEMENTS. PLEASE TELL WHETHER YOU AGREE OR DISAGREE.

POLITICAL PARTIES PROMISE MUCH, BUT DON'T DELIVER.

1.	AGREE	1063	65.6
2.	DISAGREE	385	23.8
6.	DK	164	10.1
8.	NA	8	.5
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR631 POLITICAL DISTRUST - SECOND ITEM MD=GE 6

REF631 DECK 15 COL 67
WAVE 3 QUEST. 41 LOC 938 WIDTH 1

<SEE VAR630 FOR INTRODUCTION TO QUESTION>

TOO MANY POLITICAL DECISIONS MADE IN SECRET IN THE NETHERLANDS.

1.	AGREE	535	33.0
2.	DISAGREE	798	49.3
6.	DK	285	17.6
8.	NA	2	.1

	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR632 POLITICAL DISTRUST - THIRD ITEM MD=GE 6

REF632 DECK 15 COL 68
WAVE 3 QUEST. 41 LOC 939 WIDTH 1

<SEE VAR630 FOR INTRODUCTION TO QUESTION>

QUITE A BIT OF THE TAXPAYER'S MONEY IS SPENT WRONGLY BY THE GOVERNMENT.

1. AGREE	962	59.4
2. DISAGREE	328	20.2
6. DK	326	20.1
8. NA	4	.2
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR633 POLITICAL CYNICISM - FIRST ITEM MD=GE 6

REF633 DECK 15 COL 69
WAVE 3 QUEST. 42 LOC 940 WIDTH 1

SOME PEOPLE SAY THAT A LOT OF THINGS ARE WRONG IN POLITICS, AND OTHERS SAY THAT IT IS NOT THAT BAD AT ALL. WE WILL NOW ASK A FEW QUESTIONS ON THIS. PLEASE TELL, WITH THE HELP OF THIS CARD, WHETHER OR NOT YOU AGREE WITH THE FOLLOWING STATEMENTS.

<SHOWCARD PRESENTED>

POLITICIANS CONSCIOUSLY PROMISE MORE THAN THEY CAN DELIVER.

1. FULLY AGREE	460	28.4
2. AGREE	806	49.8
3. DISAGREE	249	15.4
4. FULLY DISAGREE	33	2.0
6. DK	67	4.1
8. NA	5	.3
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR634 POLITICAL CYNICISM - SECOND ITEM MD=GE 6

REF634 DECK 15 COL 70
WAVE 3 QUEST. 42 LOC 941 WIDTH 1

<SEE VAR633 FOR COMPLETE QUESTION TEXT>

CABINET MINISTERS AND UNDER-MINISTERS <"STAATSSECRE-TARISSEN"> ARE FIRST OF ALL WORKING FOR THEIR PERSONAL INTERESTS.

1.	FULLY AGREE	124	7.7
2.	AGREE	298	18.4
3.	DISAGREE	862	53.2
4.	FULLY DISAGREE	192	11.9
6.	DK	141	8.7
8.	NA	3	.2
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR635 POLITICAL CYNICISM - THIRD ITEM MD=GE 6

REF635 DECK 15 COL 71
WAVE 3 QUEST. 42 LOC 942 WIDTH 1

<SEE VAR633 FOR COMPLETE QUESTION TEXT>

ONE BECOMES MEMBER OF PARLIAMENT BECAUSE OF ONE'S POLITICAL FRIENDS, RATHER THAN BECAUSE OF SKILL AND ABILITY.

1.	FULLY AGREE	137	8.5
2.	AGREE	377	23.3
3.	DISAGREE	651	40.2
4.	FULLY DISAGREE	147	9.1
6.	DK	301	18.6
8.	NA	7	.4
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR636 POLITICAL DISTRUST AND CYNICISM SCORE MD=9

REF636 DECK 15 COL 72
WAVE 3 QUEST. 41-42 LOC 943 WIDTH 1

<CONSTRUCTED FROM VAR630-VAR635; APPENDIX 14 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION OF THE SCORE>

0.	<LOW>	135	8.3
1.		214	13.2
2.		308	19.0
3.		376	23.2
4.		272	16.8
5.		174	10.7
6.	<HIGH>	141	8.7
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR637 RESPONDENT IS (NOT) A CHRISTIAN MD=GE 6

REF637 DECK 16 COL 15
WAVE 3 QUEST. 43A LOC 944 WIDTH 1

DO YOU CONSIDER YOURSELF RELIGIOUS IN A CHRISTIAN WAY?

1.	YES	981	60.6
2.	NO	620	38.3
6.	DK	17	1.0
8.	NA	2	.1
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR638 RELIGION AND SOCIETY OPPOSITE MD=GE 8
ITEMS 1A-B

REF638 DECK 16 COL 16
WAVE 3 QUEST. 43B LOC 945 WIDTH 1

<ONLY ASKED IF VAR637, CODE 1>

THIS SHEET CONTAINS PAIRS OF STATEMENTS. PLEASE INDICATE HOW STRONGLY YOU AGREE WITH THE ONE OR THE OTHER.

<SHOWCARD PRESENTED>

1A AS A BELIEVER ONE SHOULD FOLLOW ONE'S OWN CONSCIENCE WITHOUT COMPROMISE, EVEN WHEN THAT RUNS COUNTER TO WHAT THE CHURCH PROPAGATES.
1B AS A BELIEVER ONE SHOULD OBEY THE AUTHORITY OF THE CHURCH WITHOUT COMPROMISE, EVEN WHEN THAT IS DIFFICULT.

1.	STRONGLY AGREE 1A	367	22.7
2.	AGREE 1A	231	14.3
3.	DISAGREE BOTH 1A AND 1B	215	13.3
4.	AGREE 1B	77	4.8
5.	STRONGLY AGREE 1B	87	5.4
8.	NA	4	.2
9.	INAP (VAR637, CODES 2 THRU 8)	639	39.4
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR639 RELIGION AND SOCIETY OPPOSITE MD=GE 8

ITEMS 2A-B

REF639 DECK 16 COL 17
WAVE 3 QUEST. 43B LOC 946 WIDTH 1

<ONLY ASKED IF VAR637, CODE 1>

<SEE VAR638 FOR INTRODUCTION TO THIS QUESTION>

2A PERSONS HAVING DEVIANT RELIGIOUS IDEAS DO NOT BELONG IN THE CONGREGATION.
2B THE CHURCH AND THE CONGREGATION SHOULD ACCEPT IN THEIR MIDST PERSONS HAVING DEVIATING RELIGIOUS IDEAS.

1.	STRONGLY AGREE 2A	62	3.8
2.	AGREE 2A	60	3.7
3.	DISAGREE BOTH 2A AND 2B	147	9.1
4.	AGREE 2B	294	18.1
5.	STRONGLY AGREE 2B	410	25.3
8.	NA	8	.5
9.	INAP (VAR637, CODES 2 THRU 8)	639	39.4
		1620	100.0
9.	INAP (PANEL ATTRITION)	685	

VAR640 RELIGION AND SOCIETY OPPOSITE MD=GE 8

ITEMS 3A-B

REF640 DECK 16 COL 18
WAVE 3 QUEST. 43B LOC 947 WIDTH 1

<ONLY ASKED IF VAR637, CODE 1>

<SEE VAR638 FOR INTRODUCTION TO THIS QUESTION>

3A MOST IMPORTANT TO ME IS MY OWN INDIVIDUAL EXPERIENCE OF MY RELIGION.
3B MOST IMPORTANT TO ME IS THE EXPERIENCE OF MY RELIGION TOGETHER WITH OTHER PEOPLE.

1.	STRONGLY AGREE 3A	255	15.7
2.	AGREE 3A	142	8.8
3.	DISAGREE BOTH 3A AND 3B	198	12.2
4.	AGREE 3B	155	9.6
5.	STRONGLY AGREE 3B	223	13.8
8.	NA	8	.5
9.	INAP (VAR637, CODES 2 THRU 8)	639	39.4
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR641 RELIGION AND SOCIETY OPPOSITE MD=GE 8

ITEMS 4A-B

REF641 DECK 16 COL 19
WAVE 3 QUEST. 43B LOC 948 WIDTH 1

<ONLY ASKED IF VAR637, CODE 1>

<SEE VAR638 FOR INTRODUCTION TO THIS QUESTION>

4A AS A BELIEVER ONE SHOULD EXPRESS ONE'S RELIGIOUS BELIEFS IN EVERYTHING WHICH ONE DOES.
4B IT IS OVERDONE TO INVOKE RELIGION FOR EVERYTHING ONE CHOOSES TO DO IN LIFE.

1.	STRONGLY AGREE 4A	171	10.6
2.	AGREE 4A	160	9.9
3.	DISAGREE BOTH 4A AND 4B	196	12.1
4.	AGREE 4B	194	12.0
5.	STRONGLY AGREE 4B	256	15.8
8.	NA	4	.2
9.	INAP (VAR637, CODES 2 THRU 8)	639	39.4
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR642 RELIGION AND SOCIETY OPPOSITE MD=GE 8

ITEMS 5A-B

REF642 DECK 16 COL 20
WAVE 3 QUEST. 43B LOC 949 WIDTH 1

<ONLY ASKED IF VAR637, CODE 1>

<SEE VAR638 FOR INTRODUCTION TO THIS QUESTION>

5A THE CHURCH SHOULD TAKE A CLEAR STAND IN POLITICAL AND SOCIAL PROBLEMS.
5B NOTWITHSTANDING POLITICAL AND SOCIAL PROBLEMS, THE CHURCH SHOULD CONFINE ITSELF TO RELIGIOUS PROBLEMS.

1.	STRONGLY AGREE 5A	115	7.1
2.	AGREE 5A	115	7.1
3.	DISAGREE BOTH 5A AND 5B	201	12.4
4.	AGREE 5B	237	14.6
5.	STRONGLY AGREE 5B	307	19.0
8.	NA	6	.4
9.	INAP (VAR637, CODES 2 THRU 8)	639	39.4
		1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR643 RELIGION AND SOCIETY OPPOSITE MD=GE 8

ITEMS 6A-B

REF643 DECK 16 COL 21
WAVE 3 QUEST. 43B LOC 950 WIDTH 1

<ONLY ASKED IF VAR637, CODE 1>

<SEE VAR638 FOR INTRODUCTION TO THIS QUESTION>

6A ALL THAT COUNTS IN RELIGION IS THE RELATIONSHIP WITH GOD.
6B RELIGION SHOULD ULTIMATELY BE CONCERNED WITH PEOPLE AND THE SOCIETY AROUND US.

1.	STRONGLY AGREE 6A	185	11.4
2.	AGREE 6A	83	5.1
3.	DISAGREE BOTH 6A AND 6B	285	17.6
4.	AGREE 6B	188	11.6
5.	STRONGLY AGREE 6B	234	14.4

8. NA	6	.4
9. INAP (VAR637, CODES 2 THRU 8)	639	39.4
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR644 HOW IMPORTANT IS RELIGION? MD=GE 8

REF644 DECK 16 COL 22
WAVE 3 QUEST. 43C LOC 951 WIDTH 1

<ONLY ASKED IF VAR637, CODE 1>

IS RELIGION VERY IMPORTANT TO YOU, IS IT ONLY OF SOME IMPORTANCE, OR OF LITTLE IMPORTANCE?

1. VERY IMPORTANT	491	30.3
2. SOME IMPORTANCE	450	27.8
3. LITTLE IMPORTANCE	36	2.2
8. NA	4	.2
9. INAP (VAR637, CODES 2 THRU 8)	639	39.4
	1620	100.0

9. INAP (PANEL ATTRITION) 685

VAR645 END OF THIRD INTERVIEW - HOUR MD=GE 98

REF645 DECK 16 COL 23-24
WAVE 3 LOC 952 WIDTH 2

<COMPLETED BY INTERVIEWER;
HOURS NUMBERED 00 THROUGH 23>

98. NA
99. INAP (PANEL ATTRITION)

VAR646 END OF THIRD INTERVIEW - MINUTE MD=GE 98

REF646 DECK 16 COL 25-26
WAVE 3 LOC 954 WIDTH 2

<COMPLETED BY INTERVIEWER;
MINUTES NUMBERED 00 THROUGH 59>

98. NA

99. INAP (PANEL ATTRITION)

VAR647 INTERVIEWER IDENTIFICATION NUMBER - MD=999999
WAVE 3

REF647 DECK 16 COL 27-32
WAVE 3 LOC 956 WIDTH 6

<COMPLETED BY INTERVIEWER>

999999. INAP (PANEL ATTRITION)

VAR648 DATE OF THIRD INTERVIEW - DAY MD=GE 98

REF648 DECK 16 COL 33-34
WAVE 3 LOC 962 WIDTH 2

<COMPLETED BY INTERVIEWER;
DAYS NUMBERED 01 THROUGH 31>

98. NA
99. INAP (PANEL ATTRITION)

VAR649 DATE OF THIRD INTERVIEW - MONTH MD=GE 98

REF649 DECK 16 COL 35-36
WAVE 3 LOC 964 WIDTH 2

<COMPLETED BY INTERVIEWER>

05. MAY	216	13.3
06. JUNE	1385	85.5
98. NA	19	1.2
	1620	100.0

99. INAP (PANEL ATTRITION) 685

VAR650 CAUSE OF NO SUCCESS IN THIRD WAVE MD=GE 97

REF650 DECK 16 COL 37-38
WAVE 3 LOC 966 WIDTH 2

<FOR DETAILS, SEE SECTION ON SAMPLING INFORMATION IN
THIS CODEBOOK>

01. REFUSAL	59	2.6

02. ILLNESS	11	.5
03. NO CONTACT (3 TIMES NOT AT HOME)	76	3.3
04. OTHER CAUSES	39	1.7
97. INTERVIEW WAVE 3 SUCCEEDED	1620	70.3
98. WRONG PERSON INTERVIEWED	7	.3
99. INAP (PANEL ATTRITION FROM WAVE 1 TO WAVE 2)	493	21.3
	2305	100.0

VAR651 GOOD ASPECTS OF PVDA - CONCEPT 1 MD=GE 998

REF651 DECK 16 COL 39-41
WAVE 1 QUEST. 12A LOC 968 WIDTH 3

NOW I'LD LIKE TO ASK YOU SOME QUESTIONS ON WHAT YOU CONSIDER TO BE THE GOOD AND THE BAD ASPECTS OF SOME POLITICAL PARTIES. SOME PEOPLE HAVE AN OPINION ON THIS, AND SOME DO NOT.

LET'S START WITH THE PVDA. ARE THERE ASPECTS OF THE PVDA WHICH YOU PARTICULARLY APPRECIATE, OR FOR WHICH YOU HAVE SYMPATHY?

<OPEN-ENDED QUESTION; CODING AND FREQUENCIES REPORTED IN APPENDIX 12>

VAR652 GOOD ASPECTS OF PVDA - EVALUATION 1 MD=GE 8

REF652 DECK 16 COL 42
WAVE 1 QUEST. 12A LOC 971 WIDTH 1

<SEE VAR651 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR653 GOOD ASPECTS OF PVDA - ASSOCIATION 1 MD=GE 8

REF653 DECK 16 COL 43
WAVE 1 QUEST. 12A LOC 972 WIDTH 1

<SEE VAR651 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR654 GOOD ASPECTS OF PVDA - CONCEPT 2 MD=GE 997

REF654 DECK 16 COL 44-46
WAVE 1 QUEST. 12A LOC 973 WIDTH 3

<SEE VAR651 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR655 GOOD ASPECTS OF PVDA - EVALUATION 2 MD=GE 7

REF655 DECK 16 COL 47
WAVE 1 QUEST. 12A LOC 976 WIDTH 1

<SEE VAR651 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR656 GOOD ASPECTS OF PVDA - ASSOCIATION 2 MD=GE 7

REF656 DECK 16 COL 48
WAVE 1 QUEST. 12A LOC 977 WIDTH 1

<SEE VAR651 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR657 GOOD ASPECTS OF PVDA - CONCEPT 3 MD=GE 997

REF657 DECK 16 COL 49-51
WAVE 1 QUEST. 12A LOC 978 WIDTH 3

<SEE VAR651 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR658 GOOD ASPECTS OF PVDA - EVALUATION 3 MD=GE 7

REF658 DECK 16 COL 52
WAVE 1 QUEST. 12A LOC 981 WIDTH 1

<SEE VAR651 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR659 GOOD ASPECTS OF PVDA - ASSOCIATION 3 MD=GE 7

REF659 DECK 16 COL 53
WAVE 1 QUEST. 12A LOC 982 WIDTH 1

<SEE VAR651 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR660 BAD ASPECTS OF PVDA - CONCEPT 1 MD=GE 998
___ _____ __ ____ _____

REF660 DECK 16 COL 54-56
WAVE 1 QUEST. 12B LOC 983 WIDTH 3

NOW, ARE THERE ASPECTS OF THE PVDA WHICH YOU DO NOT
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

VAR661 BAD ASPECTS OF PVDA - EVALUATION 1 MD=GE 8
___ _____ __ ____ _____

REF661 DECK 16 COL 57
WAVE 1 QUEST. 12B LOC 986 WIDTH 1

<SEE VAR660 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR662 BAD ASPECTS OF PVDA - ASSOCIATION 1 MD=GE 8
___ _____ __ ____ _____

REF662 DECK 16 COL 58
WAVE 1 QUEST. 12B LOC 987 WIDTH 1

<SEE VAR660 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR663 BAD ASPECTS OF PVDA - CONCEPT 2 MD=GE 997
___ _____ __ ____ _____

REF663 DECK 16 COL 59-61
WAVE 1 QUEST. 12B LOC 988 WIDTH 3

<SEE VAR660 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR664 BAD ASPECTS OF PVDA - EVALUATION 2 MD=GE 7
___ _____ __ ____ _____

REF664 DECK 16 COL 62
WAVE 1 QUEST. 12B LOC 991 WIDTH 1

<SEE VAR660 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR665 BAD ASPECTS OF PVDA - ASSOCIATION 2 MD=GE 7

REF665 DECK 16 COL 63
WAVE 1 QUEST. 12B LOC 992 WIDTH 1

<SEE VAR660 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR666 BAD ASPECTS OF PVDA - CONCEPT 3 MD=GE 997

REF666 DECK 16 COL 64-66
WAVE 1 QUEST. 12B LOC 993 WIDTH 3

<SEE VAR660 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR667 BAD ASPECTS OF PVDA - EVALUATION 3 MD=GE 7

REF667 DECK 16 COL 67
WAVE 1 QUEST. 12B LOC 996 WIDTH 1

<SEE VAR660 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR668 BAD ASPECTS OF PVDA - ASSOCIATION 3 MD=GE 7

REF668 DECK 16 COL 68
WAVE 1 QUEST. 12B LOC 997 WIDTH 1

<SEE VAR660 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR669 GOOD ASPECTS OF VVD - CONCEPT 1 MD=GE 998

REF669 DECK 16 COL 69-71
WAVE 1 QUEST. 13A LOC 998 WIDTH 3

HOW ABOUT THE VVD? ARE THERE ASPECTS OF THE VVD WHICH YOU PARTICULARY APPRECIATE, OR FOR WHICH YOU HAVE SYMPATHY?

VAR670 GOOD ASPECTS OF VVD - EVALUATION 1 MD=GE 8

REF670 DECK 16 COL 72
WAVE 1 QUEST. 13A LOC 1001 WIDTH 1

<SEE VAR669 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR671 GOOD ASPECTS OF VVD - ASSOCIATION 1 MD=GE 8

REF671 DECK 16 COL 73
WAVE 1 QUEST. 13A LOC 1002 WIDTH 1

<SEE VAR669 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR672 GOOD ASPECTS OF VVD - CONCEPT 2 MD=GE 997

REF672 DECK 16 COL 74-76
WAVE 1 QUEST. 13A LOC 1003 WIDTH 3

<SEE VAR669 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR673 GOOD ASPECTS OF VVD - EVALUATION 2 MD=GE 7

REF673 DECK 16 COL 77
WAVE 1 QUEST. 13A LOC 1006 WIDTH 1

<SEE VAR669 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR674 GOOD ASPECTS OF VVD - ASSOCIATION 2 MD=GE 7

REF674 DECK 16 COL 78
WAVE 1 QUEST. 13A LOC 1007 WIDTH 1

<SEE VAR669 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR675 GOOD ASPECTS OF VVD - CONCEPT 3 MD=GE 997

REF675 DECK 17 COL 15-17
WAVE 1 QUEST. 13A LOC 1008 WIDTH 3

<SEE VAR669 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR676 GOOD ASPECTS OF VVD - EVALUATION 3 MD=GE 7

REF676 DECK 17 COL 18
WAVE 1 QUEST. 13A LOC 1011 WIDTH 1

<SEE VAR669 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR677 GOOD ASPECTS OF VVD - ASSOCIATION 3 MD=GE 7

REF677 DECK 17 COL 19
WAVE 1 QUEST. 13A LOC 1012 WIDTH 1

<SEE VAR669 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR678 BAD ASPECTS OF VVD - CONCEPT 1 MD=GE 998

REF678 DECK 17 COL 20-22
WAVE 1 QUEST. 13B LOC 1013 WIDTH 3

NOW, ARE THERE ASPECTS OF THE VVD WHICH YOU DO NOT APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

VAR679 BAD ASPECTS OF VVD - EVALUATION 1 MD=GE 8

REF679 DECK 17 COL 23
WAVE 1 QUEST. 13B LOC 1016 WIDTH 1

<SEE VAR678 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR680 BAD ASPECTS OF VVD - ASSOCIATION 1 MD=GE 8

REF680 DECK 17 COL 24
WAVE 1 QUEST. 13B LOC 1017 WIDTH 1

<SEE VAR678 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR681 BAD ASPECTS OF VVD - CONCEPT 2 MD=GE 997

REF681 DECK 17 COL 25-27
WAVE 1 QUEST. 13B LOC 1018 WIDTH 3

<SEE VAR678 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR682 BAD ASPECTS OF VVD - EVALUATION 2 MD=GE 7

REF682 DECK 17 COL 28
WAVE 1 QUEST. 13B LOC 1021 WIDTH 1

<SEE VAR678 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR683 BAD ASPECTS OF VVD - ASSOCIATION 2 MD=GE 7

REF683 DECK 17 COL 29
WAVE 1 QUEST. 13B LOC 1022 WIDTH 1

<SEE VAR678 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR684 BAD ASPECTS OF VVD - CONCEPT 3 MD=GE 997

REF684 DECK 17 COL 30-32
WAVE 1 QUEST. 13B LOC 1023 WIDTH 3

<SEE VAR678 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR685 BAD ASPECTS OF VVD - EVALUATION 3 MD=GE 7

REF685 DECK 17 COL 33
WAVE 1 QUEST. 13B LOC 1026 WIDTH 1

<SEE VAR678 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR686 BAD ASPECTS OF VVD - ASSOCIATION 3 MD=GE 7

REF686 DECK 17 COL 34
WAVE 1 QUEST. 13B LOC 1027 WIDTH 1

<SEE VAR678 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR687 GOOD ASPECTS OF CDA - CONCEPT 1 MD=GE 998

REF687 DECK 17 COL 35-37
WAVE 1 QUEST. 14A LOC 1028 WIDTH 3

HOW ABOUT THE CDA? ARE THERE ASPECTS OF THE CDA WHICH YOU PARTICULARY APPRECIATE, OR FOR WHICH YOU HAVE SYMPATHY?

VAR688 GOOD ASPECTS OF CDA - EVALUATION 1 MD=GE 8

REF688 DECK 17 COL 38
WAVE 1 QUEST. 14A LOC 1031 WIDTH 1

<SEE VAR687 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR689 GOOD ASPECTS OF CDA - ASSOCIATION 1 MD=GE 8

REF689 DECK 17 COL 39
WAVE 1 QUEST. 14A LOC 1032 WIDTH 1

<SEE VAR687 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR690 GOOD ASPECTS OF CDA - CONCEPT 2 MD=GE 997

REF690 DECK 17 COL 40-42
WAVE 1 QUEST. 14A LOC 1033 WIDTH 3

<SEE VAR687 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR691 GOOD ASPECTS OF CDA - EVALUATION 2 MD=GE 7

REF691 DECK 17 COL 43
WAVE 1 QUEST. 14A LOC 1036 WIDTH 1

<SEE VAR687 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR692 GOOD ASPECTS OF CDA - ASSOCIATION 2 MD=GE 7

REF692 DECK 17 COL 44
WAVE 1 QUEST. 14A LOC 1037 WIDTH 1

<SEE VAR687 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR693 GOOD ASPECTS OF CDA - CONCEPT 3 MD=GE 997

REF693 DECK 17 COL 45-47
WAVE 1 QUEST. 14A LOC 1038 WIDTH 3

<SEE VAR687 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR694 GOOD ASPECTS OF CDA - EVALUATION 3 MD=GE 7

REF694 DECK 17 COL 48
WAVE 1 QUEST. 14A LOC 1041 WIDTH 1

<SEE VAR687 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR695 GOOD ASPECTS OF CDA - ASSOCIATION 3 MD=GE 7

REF695 DECK 17 COL 49
WAVE 1 QUEST. 14A LOC 1042 WIDTH 1

<SEE VAR687 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR696 BAD ASPECTS OF CDA - CONCEPT 1 MD=GE 998

REF696 DECK 17 COL 50-52
WAVE 1 QUEST. 14B LOC 1043 WIDTH 3

NOW, ARE THERE ASPECTS OF THE CDA WHICH YOU DO NOT APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

VAR697 BAD ASPECTS OF CDA - EVALUATION 1 MD=GE 8

REF697 DECK 17 COL 53
WAVE 1 QUEST. 14B LOC 1046 WIDTH 1

<SEE VAR696 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR698 BAD ASPECTS OF CDA - ASSOCIATION 1 MD=GE 8

REF698 DECK 17 COL 54
WAVE 1 QUEST. 14B LOC 1047 WIDTH 1

<SEE VAR696 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR699 BAD ASPECTS OF CDA - CONCEPT 2 MD=GE 997

REF699 DECK 17 COL 55-57
WAVE 1 QUEST. 14B LOC 1048 WIDTH 3

<SEE VAR696 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR700 BAD ASPECTS OF CDA - EVALUATION 2 MD=GE 7

REF700 DECK 17 COL 58
WAVE 1 QUEST. 14B LOC 1051 WIDTH 1

<SEE VAR696 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR701 BAD ASPECTS OF CDA - ASSOCIATION 2 MD=GE 7

REF701 DECK 17 COL 59
WAVE 1 QUEST. 14B LOC 1052 WIDTH 1

<SEE VAR696 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR702 BAD ASPECTS OF CDA - CONCEPT 3 MD=GE 997

REF702 DECK 17 COL 60-62
WAVE 1 QUEST. 14B LOC 1053 WIDTH 3

<SEE VAR696 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR703 BAD ASPECTS OF CDA - EVALUATION 3 MD=GE 7

REF703 DECK 17 COL 63
WAVE 1 QUEST. 14B LOC 1056 WIDTH 1

<SEE VAR696 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR704 BAD ASPECTS OF CDA - ASSOCIATION 3 MD=GE 7

REF704 DECK 17 COL 64
WAVE 1 QUEST. 14B LOC 1057 WIDTH 1

<SEE VAR696 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR705 GOOD ASPECTS OF D66 - CONCEPT 1 MD=GE 998

REF705 DECK 17 COL 65-67
WAVE 1 QUEST. 15A LOC 1058 WIDTH 3

HOW ABOUT D66? ARE THERE ASPECTS OF D66 WHICH YOU PARTICULARY APPRECIATE, OR FOR WHICH YOU HAVE SYMPATHY?

VAR706 GOOD ASPECTS OF D66 - EVALUATION 1 MD=GE 8

REF706 DECK 17 COL 68
WAVE 1 QUEST. 15A LOC 1061 WIDTH 1

<SEE VAR705 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR707 GOOD ASPECTS OF D66 - ASSOCIATION 1 MD=GE 8

REF707 DECK 17 COL 69
WAVE 1 QUEST. 15A LOC 1062 WIDTH 1

<SEE VAR705 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR708 GOOD ASPECTS OF D66 - CONCEPT 2 MD=GE 997

REF708 DECK 17 COL 70-72
WAVE 1 QUEST. 15A LOC 1063 WIDTH 3

<SEE VAR705 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR709 GOOD ASPECTS OF D66 - EVALUATION 2 MD=GE 7

REF709 DECK 17 COL 73
WAVE 1 QUEST. 15A LOC 1066 WIDTH 1

<SEE VAR705 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR710 GOOD ASPECTS OF D66 - ASSOCIATION 2 MD=GE 7

REF710 DECK 17 COL 74
WAVE 1 QUEST. 15A LOC 1067 WIDTH 1

<SEE VAR705 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR711 GOOD ASPECTS OF D66 - CONCEPT 3 MD=GE 997

REF711 DECK 18 COL 15-17
WAVE 1 QUEST. 15A LOC 1068 WIDTH 3

<SEE VAR705 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR712 GOOD ASPECTS OF D66 - EVALUATION 3 MD=GE 7

REF712 DECK 18 COL 18
WAVE 1 QUEST. 15A LOC 1071 WIDTH 1

<SEE VAR705 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR713 GOOD ASPECTS OF D66 - ASSOCIATION 3 MD=GE 7

REF713 DECK 18 COL 19
WAVE 1 QUEST. 15A LOC 1072 WIDTH 1

<SEE VAR705 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR714 BAD ASPECTS OF D66 - CONCEPT 1 MD=GE 998

REF714 DECK 18 COL 20-22
WAVE 1 QUEST. 15B LOC 1073 WIDTH 3

NOW, ARE THERE ASPECTS OF D66 WHICH YOU DO NOT APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

VAR715 BAD ASPECTS OF D66 - EVALUATION 1 MD=GE 8

REF715 DECK 18 COL 23
WAVE 1 QUEST. 15B LOC 1076 WIDTH 1

<SEE VAR714 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR716 BAD ASPECTS OF D66 - ASSOCIATION 1 MD=GE 8

REF716 DECK 18 COL 24
WAVE 1 QUEST. 15B LOC 1077 WIDTH 1

<SEE VAR714 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR717 BAD ASPECTS OF D66 - CONCEPT 2 MD=GE 997

REF717 DECK 18 COL 25-27
WAVE 1 QUEST. 15B LOC 1078 WIDTH 3

<SEE VAR714 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR718 BAD ASPECTS OF D66 - EVALUATION 2 MD=GE 7

REF718 DECK 18 COL 28
WAVE 1 QUEST. 15B LOC 1081 WIDTH 1

<SEE VAR714 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR719 BAD ASPECTS OF D66 - ASSOCIATION 2 MD=GE 7

REF719 DECK 18 COL 29
WAVE 1 QUEST. 15B LOC 1082 WIDTH 1

<SEE VAR714 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR720 BAD ASPECTS OF D66 - CONCEPT 3 MD=GE 997

REF720 DECK 18 COL 30-32
WAVE 1 QUEST. 15B LOC 1083 WIDTH 3

<SEE VAR714 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR721 BAD ASPECTS OF D66 - EVALUATION 3 MD=GE 7

REF721 DECK 18 COL 33
WAVE 1 QUEST. 15B LOC 1086 WIDTH 1

<SEE VAR714 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR722 BAD ASPECTS OF D66 - ASSOCIATION 3 MD=GE 7

REF722 DECK 18 COL 34
WAVE 1 QUEST. 15B LOC 1087 WIDTH 1

<SEE VAR714 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR723 GOOD ASPECTS OF PVDA - CONCEPT 1 MD=GE 998

REF723 DECK 18 COL 35-37
WAVE 1 QUEST. 12A LOC 1088 WIDTH 3

NOW I'LD LIKE TO ASK YOU SOME QUESTIONS ON WHAT YOU CONSIDER TO BE THE GOOD AND THE BAD ASPECTS OF SOME POLITICAL PARTIES. SOME PEOPLE HAVE AN OPINION ON THIS, AND SOME DO NOT.

LET'S START WITH THE PVDA. ARE THERE ASPECTS OF THE PVDA WHICH YOU PARTICULARLY APPRECIATE, OR FOR WHICH YOU HAVE SYMPATHY?

<OPEN-ENDED QUESTION; CODING AND FREQUENCIES REPORTED IN APPENDIX 12>

VAR724 GOOD ASPECTS OF PVDA - EVALUATION 1 MD=GE 8

REF724 DECK 18 COL 38
WAVE 1 QUEST. 12A LOC 1091 WIDTH 1

<SEE VAR723 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR725 GOOD ASPECTS OF PVDA - ASSOCIATION 1 MD=GE 8

REF725 DECK 18 COL 39
WAVE 1 QUEST. 12A LOC 1092 WIDTH 1

<SEE VAR723 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR726 GOOD ASPECTS OF PVDA - CONCEPT 2 MD=GE 997

REF726 DECK 18 COL 40-42
WAVE 1 QUEST. 12A LOC 1093 WIDTH 3

<SEE VAR723 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR727 GOOD ASPECTS OF PVDA - EVALUATION 2 MD=GE 7

REF727 DECK 18 COL 43
WAVE 1 QUEST. 12A LOC 1096 WIDTH 1

<SEE VAR723 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR728 GOOD ASPECTS OF PVDA - ASSOCIATION 2 MD=GE 7

REF728 DECK 18 COL 44
WAVE 1 QUEST. 12A LOC 1097 WIDTH 1

<SEE VAR723 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR729 GOOD ASPECTS OF PVDA - CONCEPT 3 MD=GE 997

REF729 DECK 18 COL 45-47
WAVE 1 QUEST. 12A LOC 1098 WIDTH 3

<SEE VAR723 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR730 GOOD ASPECTS OF PVDA - EVALUATION 3 MD=GE 7

REF730 DECK 18 COL 48
WAVE 1 QUEST. 12A LOC 1101 WIDTH 1

<SEE VAR723 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR731 GOOD ASPECTS OF PVDA - ASSOCIATION 3 MD=GE 7

REF731 DECK 18 COL 49
WAVE 1 QUEST. 12A LOC 1012 WIDTH 1

<SEE VAR723 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR732 BAD ASPECTS OF PVDA - CONCEPT 1 MD=GE 998

REF732 DECK 18 COL 50-52
WAVE 1 QUEST. 12B LOC 1103 WIDTH 3

NOW, ARE THERE ASPECTS OF THE PVDA WHICH YOU DO NOT APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

VAR733 BAD ASPECTS OF PVDA - EVALUATION 1 MD=GE 8

REF733 DECK 18 COL 53
WAVE 1 QUEST. 12B LOC 1106 WIDTH 1

<SEE VAR732 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR734 BAD ASPECTS OF PVDA - ASSOCIATION 1 MD=GE 8

REF734 DECK 18 COL 54
WAVE 1 QUEST. 12B LOC 1107 WIDTH 1

<SEE VAR732 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR735 BAD ASPECTS OF PVDA - CONCEPT 2 MD=GE 997

REF735 DECK 18 COL 55-57
WAVE 1 QUEST. 12B LOC 1108 WIDTH 3

<SEE VAR732 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR736 BAD ASPECTS OF PVDA - EVALUATION 2 MD=GE 7

REF736 DECK 18 COL 58
WAVE 1 QUEST. 12B LOC 1111 WIDTH 1

<SEE VAR732 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR737 BAD ASPECTS OF PVDA - ASSOCIATION 2 MD=GE 7

REF737 DECK 18 COL 59
WAVE 1 QUEST. 12B LOC 1112 WIDTH 1

<SEE VAR732 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR738 BAD ASPECTS OF PVDA - CONCEPT 3 MD=GE 997

REF738 DECK 18 COL 60-62
WAVE 1 QUEST. 12B LOC 1113 WIDTH 3

<SEE VAR732 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR739 BAD ASPECTS OF PVDA - EVALUATION 3 MD=GE 7

REF739 DECK 18 COL 63
WAVE 1 QUEST. 12B LOC 1116 WIDTH 1

<SEE VAR732 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR740 BAD ASPECTS OF PVDA - ASSOCIATION 3 MD=GE 7

REF740 DECK 18 COL 64
WAVE 1 QUEST. 12B LOC 1117 WIDTH 1

<SEE VAR732 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR741 GOOD ASPECTS OF VVD - CONCEPT 1 MD=GE 998

REF741 DECK 18 COL 65-67
WAVE 1 QUEST. 13A LOC 1118 WIDTH 3

HOW ABOUT THE VVD? ARE THERE ASPECTS OF THE VVD WHICH YOU PARTICULARY APPRECIATE, OR FOR WHICH YOU HAVE SYMPATHY?

VAR742 GOOD ASPECTS OF VVD - EVALUATION 1 MD=GE 8

REF742 DECK 18 COL 68
WAVE 1 QUEST. 13A LOC 1121 WIDTH 1

<SEE VAR741 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR743 GOOD ASPECTS OF VVD - ASSOCIATION 1 MD=GE 8

REF743 DECK 18 COL 69
WAVE 1 QUEST. 13A LOC 1122 WIDTH 1

<SEE VAR741 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR744 GOOD ASPECTS OF VVD - CONCEPT 2 MD=GE 997

REF744 DECK 18 COL 70-72
WAVE 1 QUEST. 13A LOC 1123 WIDTH 3

<SEE VAR741 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR745 GOOD ASPECTS OF VVD - EVALUATION 2 MD=GE 7

REF745 DECK 18 COL 73
WAVE 1 QUEST. 13A LOC 1126 WIDTH 1

<SEE VAR741 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR746 GOOD ASPECTS OF VVD - ASSOCIATION 2 MD=GE 7

REF746 DECK 18 COL 74
WAVE 1 QUEST. 13A LOC 1127 WIDTH 1

<SEE VAR741 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR747 GOOD ASPECTS OF VVD - CONCEPT 3 MD=GE 997

REF747 DECK 19 COL 15-17
WAVE 1 QUEST. 13A LOC 1128 WIDTH 3

<SEE VAR741 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR748 GOOD ASPECTS OF VVD - EVALUATION 3 MD=GE 7

REF748 DECK 19 COL 18
WAVE 1 QUEST. 13A LOC 1131 WIDTH 1

<SEE VAR741 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR749 GOOD ASPECTS OF VVD - ASSOCIATION 3 MD=GE 7

REF749 DECK 19 COL 19
WAVE 1 QUEST. 13A LOC 1132 WIDTH 1

<SEE VAR741 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR750 BAD ASPECTS OF VVD - CONCEPT 1 MD=GE 998

REF750 DECK 19 COL 20-22
WAVE 1 QUEST. 13B LOC 1133 WIDTH 3

NOW, ARE THERE ASPECTS OF THE VVD WHICH YOU DO NOT
APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

VAR751 BAD ASPECTS OF VVD - EVALUATION 1 MD=GE 8

REF751 DECK 19 COL 23
WAVE 1 QUEST. 13B LOC 1136 WIDTH 1

<SEE VAR750 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR752 BAD ASPECTS OF VVD - ASSOCIATION 1 MD=GE 8

REF752 DECK 19 COL 24
WAVE 1 QUEST. 13B LOC 1137 WIDTH 1

<SEE VAR750 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR753 BAD ASPECTS OF VVD - CONCEPT 2 MD=GE 997

REF753 DECK 19 COL 25-27
WAVE 1 QUEST. 13B LOC 1138 WIDTH 3

<SEE VAR750 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR754 BAD ASPECTS OF VVD - EVALUATION 2 MD=GE 7

REF754 DECK 19 COL 28
WAVE 1 QUEST. 13B LOC 1141 WIDTH 1

<SEE VAR750 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR755 BAD ASPECTS OF VVD - ASSOCIATION 2 MD=GE 7

REF755 DECK 19 COL 29
WAVE 1 QUEST. 13B LOC 1142 WIDTH 1

<SEE VAR750 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR756 BAD ASPECTS OF VVD - CONCEPT 3 MD=GE 997

REF756 DECK 19 COL 30-32
WAVE 1 QUEST. 13B LOC 1143 WIDTH 3

<SEE VAR750 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR757 BAD ASPECTS OF VVD - EVALUATION 3 MD=GE 7

REF757 DECK 19 COL 33
WAVE 1 QUEST. 13B LOC 1146 WIDTH 1

<SEE VAR750 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR758 BAD ASPECTS OF VVD - ASSOCIATION 3 MD=GE 7

REF758 DECK 19 COL 34
WAVE 1 QUEST. 13B LOC 1147 WIDTH 1

<SEE VAR750 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR759 GOOD ASPECTS OF CDA - CONCEPT 1 MD=GE 998

REF759 DECK 19 COL 35-37
WAVE 1 QUEST. 14A LOC 1148 WIDTH 3

HOW ABOUT THE CDA? ARE THERE ASPECTS OF THE CDA
WHICH YOU PARTICULARY APPRECIATE, OR FOR WHICH YOU
HAVE SYMPATHY?

VAR760 GOOD ASPECTS OF CDA - EVALUATION 1 MD=GE 8

REF760 DECK 19 COL 38
WAVE 1 QUEST. 14A LOC 1151 WIDTH 1

<SEE VAR759 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR761 GOOD ASPECTS OF CDA - ASSOCIATION 1 MD=GE 8

REF761 DECK 19 COL 39
WAVE 1 QUEST. 14A LOC 1152 WIDTH 1

<SEE VAR759 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR762 GOOD ASPECTS OF CDA - CONCEPT 2 MD=GE 997

REF762 DECK 19 COL 40-42
WAVE 1 QUEST. 14A LOC 1153 WIDTH 3

<SEE VAR759 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR763 GOOD ASPECTS OF CDA - EVALUATION 2 MD=GE 7

REF763 DECK 19 COL 43
WAVE 1 QUEST. 14A LOC 1156 WIDTH 1

<SEE VAR759 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR764 GOOD ASPECTS OF CDA - ASSOCIATION 2 MD=GE 7

REF764 DECK 19 COL 44
WAVE 1 QUEST. 14A LOC 1157 WIDTH 1

<SEE VAR759 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR765 GOOD ASPECTS OF CDA - CONCEPT 3 MD=GE 997

REF765 DECK 19 COL 45-47
WAVE 1 QUEST. 14A LOC 1158 WIDTH 3

<SEE VAR759 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR766 GOOD ASPECTS OF CDA - EVALUATION 3 MD=GE 7

REF766 DECK 19 COL 48
WAVE 1 QUEST. 14A LOC 1161 WIDTH 1

<SEE VAR759 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR767 GOOD ASPECTS OF CDA - ASSOCIATION 3 MD=GE 7

REF767 DECK 19 COL 49
WAVE 1 QUEST. 14A LOC 1162 WIDTH 1

<SEE VAR759 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR768 BAD ASPECTS OF CDA - CONCEPT 1 MD=GE 998

REF768 DECK 19 COL 50-52
WAVE 1 QUEST. 14B LOC 1163 WIDTH 3

NOW, ARE THERE ASPECTS OF THE CDA WHICH YOU DO NOT APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

VAR769 BAD ASPECTS OF CDA - EVALUATION 1 MD=GE 8

REF769 DECK 19 COL 53
WAVE 1 QUEST. 14B LOC 1166 WIDTH 1

<SEE VAR768 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR770 BAD ASPECTS OF CDA - ASSOCIATION 1 MD=GE 8

REF770 DECK 19 COL 54
WAVE 1 QUEST. 14B LOC 1167 WIDTH 1

<SEE VAR768 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR771 BAD ASPECTS OF CDA - CONCEPT 2 MD=GE 997

REF771 DECK 19 COL 55-57
WAVE 1 QUEST. 14B LOC 1168 WIDTH 3

<SEE VAR768 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR772 BAD ASPECTS OF CDA - EVALUATION 2 MD=GE 7

REF772 DECK 19 COL 58
WAVE 1 QUEST. 14B LOC 1171 WIDTH 1

<SEE VAR768 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR773 BAD ASPECTS OF CDA - ASSOCIATION 2 MD=GE 7

REF773 DECK 19 COL 59
WAVE 1 QUEST. 14B LOC 1172 WIDTH 1

<SEE VAR768 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR774 BAD ASPECTS OF CDA - CONCEPT 3 MD=GE 997

REF774 DECK 19 COL 60-62
WAVE 1 QUEST. 14B LOC 1173 WIDTH 3

<SEE VAR768 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR775 BAD ASPECTS OF CDA - EVALUATION 3 MD=GE 7

REF775 DECK 19 COL 63
WAVE 1 QUEST. 14B LOC 1176 WIDTH 1

<SEE VAR768 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR776 BAD ASPECTS OF CDA - ASSOCIATION 3 MD=GE 7

REF776 DECK 19 COL 64
WAVE 1 QUEST. 14B LOC 1177 WIDTH 1

<SEE VAR768 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR777 GOOD ASPECTS OF D66 - CONCEPT 1 MD=GE 998

REF777 DECK 19 COL 65-67
WAVE 1 QUEST. 15A LOC 1178 WIDTH 3

HOW ABOUT D66? ARE THERE ASPECTS OF D66 WHICH YOU PARTICULARY APPRECIATE, OR FOR WHICH YOU HAVE SYMPATHY?

VAR778 GOOD ASPECTS OF D66 - EVALUATION 1 MD=GE 8

REF778 DECK 19 COL 68
WAVE 1 QUEST. 15A LOC 1181 WIDTH 1

<SEE VAR777 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR779 GOOD ASPECTS OF D66 - ASSOCIATION 1 MD=GE 8

REF779 DECK 19 COL 69
WAVE 1 QUEST. 15A LOC 1182 WIDTH 1

<SEE VAR777 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR780 GOOD ASPECTS OF D66 - CONCEPT 2 MD=GE 997

REF780 DECK 19 COL 70-72
WAVE 1 QUEST. 15A LOC 1183 WIDTH 3

<SEE VAR777 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR781 GOOD ASPECTS OF D66 - EVALUATION 2 MD=GE 7

REF781 DECK 19 COL 73
WAVE 1 QUEST. 15A LOC 1186 WIDTH 1

<SEE VAR777 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR782 GOOD ASPECTS OF D66 - ASSOCIATION 2 MD=GE 7

REF782 DECK 19 COL 74
WAVE 1 QUEST. 15A LOC 1187 WIDTH 1

<SEE VAR777 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR783 GOOD ASPECTS OF D66 - CONCEPT 3 MD=GE 997

REF783 DECK 20 COL 15-17
WAVE 1 QUEST. 15A LOC 1188 WIDTH 3

<SEE VAR777 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR784 GOOD ASPECTS OF D66 - EVALUATION 3 MD=GE 7

REF784 DECK 20 COL 18
WAVE 1 QUEST. 15A LOC 1191 WIDTH 1

<SEE VAR777 FOR TEXT OF QUESTION; SEE APPENDIX 12,
PARAGRAPH ON RELIABILITY>

VAR785 GOOD ASPECTS OF D66 - ASSOCIATION 3 MD=GE 7

REF785 DECK 20 COL 19
WAVE 1 QUEST. 15A LOC 1192 WIDTH 1

<SEE VAR777 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR786 BAD ASPECTS OF D66 - CONCEPT 1 MD=GE 998

REF786 DECK 20 COL 20-22
WAVE 1 QUEST. 15B LOC 1193 WIDTH 3

NOW, ARE THERE ASPECTS OF D66 WHICH YOU DO NOT APPRECIATE AT ALL, FOR WHICH YOU HAVE NO SYMPATHY?

VAR787 BAD ASPECTS OF D66 - EVALUATION 1 MD=GE 8

REF787 DECK 20 COL 23
WAVE 1 QUEST. 15B LOC 1196 WIDTH 1

<SEE VAR786 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR788 BAD ASPECTS OF D66 - ASSOCIATION 1 MD=GE 8

REF788 DECK 20 COL 24
WAVE 1 QUEST. 15B LOC 1197 WIDTH 1

<SEE VAR786 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR789 BAD ASPECTS OF D66 - CONCEPT 2 MD=GE 997

REF789 DECK 20 COL 25-27
WAVE 1 QUEST. 15B LOC 1198 WIDTH 3

<SEE VAR786 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR790 BAD ASPECTS OF D66 - EVALUATION 2 MD=GE 7

REF790 DECK 20 COL 28
WAVE 1 QUEST. 15B LOC 1201 WIDTH 1

<SEE VAR786 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR791 BAD ASPECTS OF D66 - ASSOCIATION 2 MD=GE 7

REF791 DECK 20 COL 29
WAVE 1 QUEST. 15B LOC 1202 WIDTH 1

<SEE VAR786 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR792 BAD ASPECTS OF D66 - CONCEPT 3 MD=GE 997

REF792 DECK 20 COL 30-32
WAVE 1 QUEST. 15B LOC 1203 WIDTH 3

<SEE VAR786 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR793 BAD ASPECTS OF D66 - EVALUATION 3 MD=GE 7

REF793 DECK 20 COL 33
WAVE 1 QUEST. 15B LOC 1206 WIDTH 1

<SEE VAR786 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR794 BAD ASPECTS OF D66 - ASSOCIATION 3 MD=GE 7

REF794 DECK 20 COL 34
WAVE 1 QUEST. 15B LOC 1207 WIDTH 1

<SEE VAR786 FOR TEXT OF QUESTION; SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR795 CODER IN SECOND WAVE MD=000

REF795 DECK 20 COL 35-37
LOC 1208 WIDTH 3

<SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

VAR796 CODER IN THIRD WAVE MD=000

REF796 DECK 20 COL 38-40
LOC 1211 WIDTH 3

<SEE APPENDIX 12, PARAGRAPH ON RELIABILITY>

APPENDIX 1: NATIONAL PROBLEMS

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR011-VAR015, VAR201-VAR205, AND VAR426-430.

IN ALL THREE INTERVIEWS THE FOLLOWING QUESTION HAS BEEN ASKED:

"NOW I WOULD LIKE TO ASK YOU: IN YOUR OPINION, WHAT ARE THE MOST IMPORTANT PROBLEMS IN OUR IN OUR COUNTRY?"

UP TO FIVE DIFFERENT ANSWERS HAVE BEEN CODED FOR EACH OF THE INTERVIEWS. THIS APPENDIX CONTAINS, FIRST OF ALL, A DESCRIPTION OF THE CODING CATEGORIES USED, AND SECONDLY THE FREQUENCY DISTRIBUTIONS OF THE CODED VARIABLES FOR ALL INTERVIEWS (APPENDIX 1A FOR THE FIRST INTERVIEW, 1B FOR THE SECOND, AND 1C FOR THE THIRD).

01 AGRICULTURAL POLICY, AGRICULTURAL PROBLEMS,

INCLUDING:
- DESTRUCTION OF FRUIT AND VEGETABLES
- AGRICULTURAL PROBLEMS
- AGRICULTURAL POLICY
- ETC.

02-07 TAXES

02 TAXES TOO HIGH,
INCLUDING:
- VAT
- ROAD TAX
- EXCISE
- LEGACY-DUTIES
- MORTGAGE RELIEF TOO LOW.

03 TAXES TOO LOW,
INCLUDING: SEE 02.

04 EVASION OF SOCIAL SECURITY LEVIES BY EMPLOYERS ("KOP-PELBAZEN").

05 EVASION OF SOCIAL SECURITY LEVIES BY EMPLOYEES ("ZWART WERKEN", "BEUNHAZERIJ").

06 EVASION OF SOCIAL SECURITY LEVIES OTHERWISE / TAX EVASION IN GENERAL.

07 OTHER REFERENCES TO TAXES.

08-10 FOREIGN RELATIONS

08 COMMON MARKET, EUROPE,
INCLUDING:
- (TOO MUCH) INFLUENCE OF THE COMMON MARKET
- LEVELING WITHIN THE EEC
- COMMON MARKET POLICY.

09 DEVELOPMENTAL AID, RELATIONS WITH THE THIRD WORLD.

10 OTHER REFERENCES TO FOREIGN RELATIONS.

11 CULTURE AND RECREATION,

INCLUDING:
- RECREATION
- SPORTS
- NOT ENOUGH FACILITIES FOR RECREATION
- TOO FEW PLAYGROUNDS FOR CHILDREN
- OTHER CULTURAL PROBLEMS.

12-13 DEFENSE, WAR AND PEACE

12 NUCLEAR ARMAMENTS IN GENERAL, NUCLEAR ASSIGNMENTS FOR THE DUTCH ARMED FORCES.

13 DEFENSE IN GENERAL,
INCLUDING:
- DEFENSE POLICY
- TOO MUCH MONEY SPENT ON DEFENSE
- TOO LITTLE MONEY SPENT ON DEFENSE
- SUBVERSION IN THE ARMED FORCES
- NATO
- ARMAMENTS
- PEACE
- WAR.

14 DEMOCRATISATION

INCLUDING:
- CIVIC PARTICIPATION IN PUBLIC ADMINISTRATION ("MEDEZEGGENSCHAP")
- WORKER'S PARTICIPATION IN INDUSTRY
- INEQUALITY OF POWER

- DIFFERENCES BETWEEN CLASSES
- NEED FOR FURTHER DEMOCRATISATION.

15-18 ECONOMICAL AND FINANCIAL PROBLEMS

15 GOVERNMENTAL SPENDING TOO HIGH; GOVERNMENTAL BUDGET DEFICITS; NEED FOR CUTS IN GOVERNMENT EXPENDITURES.

16 GOVERNMENTAL SPENDING FOR UNJUSTIFIED OR UNIMPORTANT PURPOSES; TOO MUCH ATTENTION FOR ECONOMICAL PROSPERITY INSTEAD OF WELL-BEING; WRONG INVESTMENTS; GOVERNMENTAL WASTE; COMPLAINING ABOUT BUDGET CUTS IN SPECIFIC AREAS.

17 ECONOMIC GROWTH; LACK OF ECONOMIC GROWTH; ECONOMIC STAGNATION.

18 OTHER ECONOMICAL OR FINANCIAL PROBLEMS,
INCLUDING:
- BUSINESS-CLIMATE
- INFLUENCE OF MULTINATIONALS
- CAPITAL GROWTH SHARING BY WORKERS ("VERMOGENSAANWASDELING")
- REGIONAL ECONOMIC PROBLEMS
- PROBLEMS OF SHOPKEEPERS.

19-24 ENERGY PROBLEMS

19 NUCLEAR POWER, NUCLEAR POWERSTATIONS (GENERAL).

20 GROWTH OF, INTRODUCTION OF NUCLEAR POWER, NUCLEAR POWERSTATIONS.

21 PROTEST, RESISTANCE AGAINST NUCLEAR POWER, OR OF NUCLEAR POWERSTATIONS (ANTI-NUCLEAR MOVEMENT).

22 ENERGY IN GENERAL, CONCERN ABOUT ENERGY, AVAILABILITY OF ENERGY.

23 SHORTAGE OF ENERGY, EXHAUSTION OF RAW MATERIALS.

24 OTHER REFERENCES TO ENERGY,
INCLUDING:
- ENERGY PRICES
- DEPENDENCY ON OIL-SHEIKS
- ETC.

25 ETHICAL PROBLEMS,

INCLUDING:
- (RACIAL) DISCRIMINATION AND OTHER INJUSTICE
- CHANGE OF MENTALITY
- PREVAILING ATTITUDES ARE A PROBLEM (DISSATISFACTION, LACK OF INTEREST, PEOPLE ARE TOO EXACTING, CHANGE OF MENTALITY IS NEEDED)
- TOO LITTLE TOLERANCE, TOO LITTLE FREEDOM.

26-28 +85 LAW AND ORDER

26 CRIME,
INCLUDING:
- AGGRESSION, VIOLENCE, VANDALISM, BANK ROBBERIES, JUVENILE DELINQUENCY.

27 DEMONSTRATIONS, RIOTS, PROTEST.

28 OTHER LAW AND ORDER PROBLEMS,
INCLUDING:
- (BETTER) PROTECTION OF LAW AND ORDER
- SUBVERSION OF AUTHORITY
- TOO LENIENT BEHAVIOUR OF THE POLICE
- TOO LIGHT PUNISHMENTS
- RIGHTLESSNESS.

85 RIOT-POLICE BEHAVIOUR ("OPTREDEN MOBIELE EENHEID").

29-33 INCOME AND PRICES

29 PRICES, INFLATION, PRICE POLICY, PRICE INCREASES, EVERYTHING BECOMES MORE EXPENSIVE, THE COST OF LIVING.

30 PRICE AND WAGE POLICY.

31 DIFFERENCES IN INCOME; MENTION OF EITHER TOO LOW, OR TOO HIGH WAGES FOR SPECIFICALLY MENTIONED GROUPS.

32 INCOMES, WAGES, SALARIES.

33 OTHER REFERENCES TO INCOME AND PRICES.

34 SQUATTING

("KRAKEN", "KRAKERS", "KRAAKBEWEGING")

35-37 SOCIAL WORK

35 CARE FOR THE ELDERLY, PROBLEMS OF THE ELDERLY.

36 CARE FOR OTHER SPECIFICALLY MENTIONED GROUPS, FOR INSTANCE HANDICAPPED PEOPLE.

37 OTHER REFERENCES TO SOCIAL WORK,
INCLUDING: - WELFARE WORK
- PROBLEMS OF SOCIAL WORK.

38-40 ENVIRONMENTAL POLLUTION

38 THE ISSUE OF REFUSE, DUMPING OF DANGEROUS OR TOXIC WASTE.

39 ENVIRONMENTAL POLLUTION,
INCLUDING: - WATER
- AIR.

40 OTHER REFERENCES TO ENVIRONMENTAL POLLUTION.

41-46 MINORITIES

41 FAVORITISM TOWARDS ETHNICAL MINORITIES (IMMIGRANT WORKERS, SOUTH-MOLLUCCANS, GYPSIES, ETC.).

42 DISCRIMINATION AGAINST ETHNICAL MINORITIES.

43 ETHNICAL MINORITIES IN GENERAL.

44 FAVORITISM TOWARDS DUTCH MINORITIES.

45 DISCRIMINATION AGAINST DUTCH MINORITIES.

46 DUTCH MINORITIES IN GENERAL.

47 EDUCATION AND SCIENCE,

INCLUDING: - EDUCATION
- EDUCATION AT SCHOOL
- SCIENTIFIC RESEARCH
- IMPROVEMENT OF EDUCATION
- BETTER OPPORTUNITIES FOR STUDY
- TOO LITTLE DAY-RELEASE COURSES, RETRAINING

- LIMITED ENTRY-QUOTA BY UNIVERSITIES, ETC.
- SCHOOL FEES
- CAREER-PLANNING.

48-52 POLITICAL PROBLEMS

48 LOW QUALITY OF POLITICAL PARTIES, POLITICIANS, POLITICAL SYSTEM,
INCLUDING:
- TOO MUCH TALK, INDECISION
- POLITICS IS UNINTELLIGIBLE
- THE GOVERNMENT ITSELF IS A PROBLEM; THE GOVERNMENT SHOULD GO, THE CABINET SHOULD GO
- FINDING (GETTING) A GOOD GOVERNMENT, RECRUITING CABINET-MINISTERS
- GOVERNMENT POLICY; THE GOVERNMENT LACKS FIRMNESS; NO PROPER GOVERNANCE
- OBSOLETE LAWS, OBSOLETE POLITICAL SYSTEM
- POLITICAL PARTIES DON'T KEEP PROMISES
- FORMATION OF A (COALITION) GOVERNMENT.

49 LACK OF COOPERATION,
"
INCLUDING:
- TOO MANY POLITICAL PARTIES, SPLINTER GROUPS
- NOT ENOUGH COOPERATION AMONG POLITICAL
"
PARTIES
- POLARIZATION BETWEEN PARTIES.

50 RED TAPE, BUREAUCRACY,
INCLUDING:
- RED TAPE, BUREAUCRACY, OVER-ORGANIZATION, CORRUPTION.

51 ANY MENTION OF A SPECIFIC POLITICAL PARTY / POLITICIAN / POLITICAL ORGANIZATION.

52 OTHER POLITICAL PROBLEMS,
INCLUDING:
- POLITICAL DISSATISFACTION, LACK OF POLITICAL INTEREST, UNINTERESTED VOTERS, LOW TURN-OUT
- INFLUENCE OF ABJECT IDEOLOGIES
- WE'RE DRIFTING TOO FAR TO THE LEFT/RIGHT.

53 RELIGIOUS PROBLEMS,

INCLUDING:
- ECCLESIASTICAL PROBLEMS
- GODLESSNESS, ATHEISM, APOSTASY, SUNDAY OBSERVANCE.

54-55 TOWN AND COUNTRY PLANNING

54 OVERPOPULATION, POPULATION POLICY.

55 OTHER REFERENCES TO TOWN AND COUNTRY PLANNING,
INCLUDING:
- TOWN AND COUNTRY PLANNING
- ENVIRONMENTAL CONDITIONS, LACK OF SPACE, NOT MUCH LIVING ROOM
- LOSS OF NATURE BY BUILDING HOUSES, ROADS, ETC.
- CONSERVATION OF NATURE
- REGIONAL DEVELOPMENT.

56-59 WELFARE SERVICES, WELFARE LEGISLATION, WELFARE BENEFITS

56 WELFARE BENEFITS ARE TOO HIGH / TOO EXPENSIVE.

57 WELFARE BENEFITS ARE TOO LOW.

58 ADMINISTRATION OF WELFARE SERVICES, EXISTING WELFARE REGULATIONS,
INCLUDING:
- INCORRECT ADMINISTRATION OF WELFARE SERVICES (POSSIBILITY OF "ONEIGENLIJK GEBRUIK")
- DISCRIMINATION OF SPECIFICALLY MENTIONED GROUPS REFERRING TO WELFARE LEGISLATION.

59 WELFARE SERVICES IN GENERAL,
INCLUDING:
- GOOD SOCIAL SECURITY
- NEED FOR LOWERING OF RETIREMENT AGE
- SOCIAL PROBLEMS
- ETC.

60 GOVERNMENT SUBSIDIES,

INCLUDING:
- SUBSIDY POLICY
- TOO MANY / TOO FEW SUBSIDIES
- ETC.

61-62 TRAFFIC

61 PUBLIC TRANSPORTATION.

62 OTHER REFERENCES TO TRAFFIC,
INCLUDING:
- TRAFFIC, TRAFFIC PROBLEMS
- TOO MANY CARS
- TRAFFIC SAFETY, TOO MANY ACCIDENTS HAPPEN
- NOT ENOUGH ROADS, BAD ROADS, ROAD SYSTEM INSUFFICIENT
- PARKING PROBLEMS.

63 WELFARE STATE ("VERZORGINGSSTAAT")

64-70 PUBLIC HEALTH

64 PUBLIC HEALTH, FINANCIAL PROBLEMS,
INCLUDING:
- TOO HIGH COSTS OF HOSPITALISATION, NURSING
- TOO LITTLE MONEY AVAILABLE FOR HOSPITALISATION, NURSING.

65 NARCOTICS, ADDICTS, GOVERNMENT POLICY REGARDING DRUG-ADDICTION.

66 ABORTION IN GENERAL.

67 INCREASING THE POSSIBILITIES FOR OBTAINING ABORTION.

68 RESTRICTION OF THE POSSIBILITIES FOR OBTAINING ABORTION.

69 EUTHANASIA.

70 PUBLIC HEALTH IN GENERAL,
INCLUDING:
- BIRTH CONTROL
- HOSPITALS UNDERSTAFFED
- NURSING
- PUBLIC HEALTH
- HEART SURGERY
- CONSUMPTION OF ALCOHOL
- ETC.

71-73 WOMEN'S EMANCIPATION

71 PRO-EMANCIPATION.

72 AGAINST EMANCIPATION.

73 REMARKS ON EMANCIPATION IN GENERAL (NOT TO BE CLASSIFIED AS PRO OR CON).

74-76 EMPLOYMENT

74 UNEMPLOYMENT, UNEMPLOYMENT IN SPECIFICALLY MENTIONED REGIONS, CLOSING DOWN OF FIRMS AND BUSINESSES.

75 SHORTAGE OF CERTAIN KINDS OF WORKERS, FOREIGN WORKERS ARE RECRUITED DESPITE UNEMPLOYMENT.

76 OTHER REFERENCES TO EMPLOYMENT.

77-80 HOUSING SHORTAGE

77 HOUSING SHORTAGE: QUANTITATIVE,
INCLUDING:
- HOUSING SHORTAGE, HOUSING, PUBLIC HOUSING, HOUSE BUILDING
- SHORTAGE OF HOUSING FOR ONE-PERSON HOUSEHOLDS, BACHELORS, ONE-PARENT FAMILIES.

78 HOUSING SHORTAGE: QUALITATIVE,
INCLUDING:
- SHORTAGE, OF GOOD HOUSING, HOUSING NOT FIT TO LIVE IN
- SLUM CLEARANCE, URBAN REDEVELOPMENT
- TOO MANY HIGH-RISE BUILDINGS.

79 HOUSING SHORTAGE: FINANCIAL,
INCLUDING:
- RENT TOO HIGH
- HOUSING TOO EXPENSIVE
- UNJUST DISTRIBUTION OF HOUSING.

80 OTHER REFERENCES TO HOUSING.

85 RIOT-POLICE BEHAVIOR ("OPTREDEN MOBIELE EENHEID")

90-99 CLOSING CATEGORIES

90 THERE ARE NO PROBLEMS.

91 UNCODABLE RESPONSE.

96 DON'T KNOW.

98 NOT ASCERTAINED.

99 INAPPROPRIATE (I.E. NO SECOND, THIRD, FOURTH OR FIFTH ANSWER; PANEL ATTRITION).

APPENDIX 1A: FREQUENCIES OF VAR011 TO VAR015

CODE	VAR011	VAR012	VAR013	VAR014	VAR015
1.	-	1	-	1	1
2.	7	8	8	-	3
3.	1	-	-	-	-
4.	-	-	-	-	-
5.	1	2	2	1	-
6.	-	-	-	-	-
7.	2	5	1	-	-
8.	1	2	1	-	1
9.	2	1	-	1	1
10.	4	5	2	-	-
11.	-	6	2	2	-
12.	35	44	35	17	4
13.	25	27	28	12	6
14.	4	2	5	-	1
15.	28	29	6	3	1
16.	31	33	6	3	1
17.	93	80	25	4	-
18.	99	57	21	7	2
19.	90	93	63	27	6
20.	2	1	-	1	-
21.	3	5	4	8	3
22.	16	49	22	6	-
23.	3	3	9	1	-
24.	5	11	9	1	1
25.	51	58	31	6	6
26.	51	60	57	26	5
27.	7	7	4	1	-
28.	7	20	16	3	2
29.	45	72	32	8	1
30.	8	11	6	2	2
31.	18	18	11	5	-
32.	6	13	10	3	-
33.	6	11	2	2	-
34.	18	26	16	16	3
35.	4	3	1	2	-
36.	-	1	-	1	-
37.	1	3	3	1	-
38.	5	11	7	7	-
39.	32	68	50	25	9
40.	18	19	21	6	6
41.	28	32	27	10	2
42.	-	4	2	-	-
43.	11	35	28	9	5
44.	-	-	-	-	-
45.	-	1	-	-	-

CODE	VAR011	VAR012	VAR013	VAR014	VAR015
46.	1	1	1	3	-
47.	4	8	9	13	5
48.	24	31	17	6	4
49.	6	5	8	1	1
50.	3	2	-	1	-
51.	1	1	1	2	-
52.	6	11	6	4	-
53.	8	6	1	2	-
54.	10	4	2	1	-
55.	1	4	1	3	1
56.	8	16	7	4	-
57.	-	1	-	-	-
58.	21	68	33	9	4
59.	25	40	28	17	4
60.	-	1	5	2	1
61.	-	1	1	-	1
62.	5	-	8	2	-
63.	1	-	-	-	-
64.	-	-	-	2	-
65.	7	18	16	5	5
66.	29	42	22	7	5
67.	1	-	-	-	-
68.	3	1	2	1	-
69.	-	3	2	-	1
70.	4	11	4	6	1
71.	-	2	-	1	1
72.	1	2	1	-	-
73.	3	7	5	1	1
74.	1019	249	95	17	3
75.	7	11	1	1	2
76.	135	50	14	11	-
77.	34	48	22	7	3
78.	3	15	5	1	2
79.	14	12	7	4	1
80.	76	135	63	22	8
85.	1	1	3	-	-
90.	4	-	-	-	-
91.	29	-	-	-	-
96.	28	-	-	-	-
98.	15	-	-	-	-
99.	-	561	1342	1921	2179
	2305	2305	2305	2305	2305

APPENDIX 1B: FREQUENCIES OF VAR201 TO VAR205

CODE	VAR201	VAR202	VAR203	VAR204	VAR205
1.	1	-	-	-	-
2.	1	10	6	3	-
3.	-	-	-	-	-
4.	-	1	1	-	-
5.	-	2	1	-	-
6.	1	1	-	-	-
7.	1	2	1	2	2
8.	-	-	2	-	-
9.	-	3	3	2	2
10.	1	-	3	1	1
11.	2	-	3	-	-
12.	34	49	31	18	6
13.	7	31	24	16	7
14.	1	3	-	1	-
15.	44	54	19	8	1
16.	11	18	5	-	-
17.	104	78	31	13	3
18.	27	26	5	4	2
19.	67	95	65	23	7
20.	1	6	2	1	-
21.	2	6	1	-	-
22.	17	35	17	6	-
23.	3	4	-	1	-
24.	5	14	3	-	-
25.	18	21	19	11	2
26.	35	85	52	21	6
27.	3	5	5	4	-
28.	5	1	8	6	2
29.	35	77	29	14	3
30.	3	9	2	2	1
31.	8	7	3	4	-
32.	3	9	1	2	2
33.	6	3	3	3	-
34.	11	12	12	5	3
35.	1	3	1	1	-
36.	-	-	-	-	-
37.	-	-	1	2	-
38.	4	3	6	2	2
39.	49	68	59	26	13
40.	6	6	8	4	-
41.	11	26	9	2	1
42.	1	5	2	1	-
43.	8	36	17	9	-
44.	-	-	2	-	-
45.	-	1	-	1	-

CODE	VAR201	VAR202	VAR203	VAR204	VAR205
46.	-	-	2	-	-
47.	4	8	6	4	1
48.	18	13	11	2	1
49.	1	3	4	-	2
50.	1	1	1	-	-
51.	-	-	-	-	-
52.	3	5	1	1	-
53.	5	3	3	1	-
54.	3	3	1	1	-
55.	-	1	1	-	-
56.	4	11	6	3	-
57.	-	2	3	-	-
58.	9	27	18	8	-
59.	11	22	8	3	1
60.	-	-	-	2	1
61.	-	-	-	-	-
62.	1	2	1	-	1
63.	-	-	1	-	2
64.	1	1	2	1	2
65.	5	15	10	6	2
66.	21	38	14	4	3
67.	-	1	-	1	-
68.	1	2	1	-	-
69.	-	-	1	1	-
70.	2	3	6	2	1
71.	4	2	-	-	-
72.	-	-	-	-	1
73.	2	4	2	1	1
74.	969	203	89	20	5
75.	6	4	8	1	-
76.	58	43	10	4	-
77.	35	60	25	8	-
78.	1	7	1	-	1
79.	9	12	4	3	2
80.	59	147	65	21	7
85.	-	-	-	-	-
90.	1	-	-	-	-
91.	17	-	-	-	-
96.	16	-	-	-	-
98.	8	-	-	-	-
99.	-	354	1045	1495	1712
	1812	1812	1812	1812	1812
99. (PANEL ATTRITION)	493	493	493	493	493

APPENDIX 1C: FREQUENCIES OF VAR426 TO VAR430

CODE	VAR426	VAR427	VAR428	VAR429	VAR430
1.	-	-	-	-	-
2.	2	6	8	1	-
3.	-	-	-	-	-
4.	-	2	-	-	-
5.	-	1	2	2	-
6.	-	-	1	-	-
7.	-	-	1	-	-
8.	-	1	-	-	-
9.	-	-	-	-	-
10.	1	1	-	1	2
11.	-	-	3	2	1
12.	31	60	61	28	12
13.	7	14	22	6	4
14.	1	1	-	-	-
15.	22	34	14	7	2
16.	16	14	6	4	2
17.	56	79	32	7	4
18.	10	11	5	-	2
19.	73	155	103	31	10
20.	-	3	-	-	-
21.	-	7	4	1	-
22.	9	39	20	12	4
23.	1	4	3	3	1
24.	2	4	2	3	-
25.	12	14	17	11	6
26.	26	79	58	29	8
27.	2	2	1	-	1
28.	3	8	3	4	2
29.	24	64	28	14	5
30.	4	6	1	4	1
31.	3	7	8	2	1
32.	1	6	4	-	1
33.	-	6	4	3	-
34.	2	5	5	2	-
35.	1	-	-	1	-
36.	-	-	-	-	-
37.	1	-	-	-	-
38.	2	1	3	2	-
39.	30	76	69	25	16
40.	-	11	6	4	-
41.	7	11	10	4	1
42.	1	3	5	1	1
43.	7	23	18	5	1
44.	-	-	-	1	-
45.	-	-	-	-	-

CODE	VAR426	VAR427	VAR428	VAR429	VAR430
46.	-	-	-	-	1
47.	1	4	8	1	-
48.	48	12	6	2	-
49.	1	3	1	1	-
50.	-	2	1	1	-
51.	-	-	-	-	-
52.	5	2	-	1	-
53.	2	3	1	1	-
54.	4	1	-	3	-
55.	2	1	-	-	-
56.	1	10	3	3	-
57.	2	-	1	-	-
58.	10	24	17	7	3
59.	11	14	14	7	1
60.	-	-	-	-	1
61.	-	-	-	-	1
62.	-	2	-	1	-
63.	1	-	-	-	-
64.	-	-	-	3	-
65.	1	9	5	4	-
66.	21	27	14	12	4
67.	-	-	-	-	-
68.	-	-	1	-	-
69.	-	2	1	-	-
70.	1	-	2	2	2
71.	-	-	-	-	-
72.	-	-	-	-	-
73.	-	2	1	-	-
74.	944	185	80	19	7
75.	-	1	-	-	-
76.	106	37	7	4	-
77.	36	80	55	15	2
78.	1	3	-	-	1
79.	1	3	2	4	1
80.	30	152	80	35	10
85.	-	-	-	1	-
90.	3	-	-	-	-
91.	24	-	-	-	-
96.	5	-	-	-	-
98.	2	-	-	-	-
99.	-	283	793	1273	1498
	1620	1620	1620	1620	1620
99. (PANEL ATTRITION)	685	685	685	685	685

APPENDIX 2: CODING RESPONSES TO "WHAT DOES 'LEFT' MEAN?"

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR121 AND VAR122. THE CODES ASSIGNED ARE AS MUCH AS POSSIBLE COMPARABLE TO THOSE USED IN THE DUTCH PARLIAMENTARY ELECTION STUDY 1977.

THE CONCEPT 'LEFT' IS ASSOCIATED WITH THE RELATION INDIVIDUAL - GOVERNMENT

110 THE STATE RULES (EVERYTHING)
PEOPLE ARE SUBORDINATED TO THE STATE
MUCH POWER TO THE STATE
111 COLLECTIVISTIC
ANTI-INDIVIDUALISTIC
118 OTHER REFERENCES TO RELATION INDIVIDUAL-GOVERNMENT

THE CONCEPT 'LEFT' IS ASSOCIATED WITH DIFFERENT ASPECTS OF THE SOCIAL STRUCTURE

120 GOVERNMENT CONTROL OVER ECONOMIC LIFE
121 EXTENTION OF PARTICIPATION OF EMPLOYEES (WORKERS INFLUENCE ON MANAGEMENT)
122 EXTENTION OF WELFARE SERVICES
123 WAGES ACCORDING TO NEEDS, NOT ACCORDING TO ACHIEVEMENT
128 OTHER REFERENCES TO SOCIAL STRUCTURE

THE CONCEPT 'LEFT' IS ASSOCIATED WITH EQUALITY

130 SOCIAL EQUALITY
A FAIR SHARE FOR EVERYONE IN THE AFFLUENCE OF SOCIETY
SOCIAL-MINDED
131 POLITICAL EQUALITY
(MORE POSSIBILITIES FOR) PARTICIPATION OF CITIZENS
138 OTHER REFERENCES TO EQUALITY

THE CONCEPT 'LEFT' IS ASSOCIATED WITH THE RELATION(S) BETWEEN INDIVIDUALS

140 SELFISHNESS, PEOPLE CLAIM RIGHTS WITHOUT RECOGNIZING THEIR DUTIES
150 CONSIDERATION FOR THE INTERESTS AND NEEDS OF OTHERS

(MORE) MUTUAL UNDERSTANDING AND COOPERATION
"
155 LACK OF MUTUAL COOPERATION, STRIFE
"
158 OTHER REFERENCES TO RELATIONS BETWEEN PEOPLE

THE CONCEPT 'LEFT' IS ASSOCIATED WITH FREEDOM

160 (MUCH) FREEDOM AND OPPORTUNITIES FOR SELFFULFILLMENT
165 LITTLE FREEDOM AND OPPORTUNITIES FOR SELFFULFILLMENT
168 OTHER REFERENCES TO FREEDOM

THE CONCEPT 'LEFT' IS ASSOCIATED WITH IDEOLOGICAL CONCEPTS

210 COMMUNIST, COMMUNISM
211 SOCIALIST, SOCIALISM
212 COMMUNISM AND SOCIALISM
213 MAOISM
214 RED
215 DEMOCRACY
218 OTHER REFERENCES TO IDEOLOGICAL CONCEPTS (FOR EXAMPLE ANTI-CAPITALISM)

THE CONCEPT 'LEFT' IS ASSOCIATED WITH CERTAIN KINDS OF BEHAVIOR AND/OR ATTITUDES

220 RADICAL, EXTREME, DICTATORIAL
221 TENACIOUS, STEADFAST, UNCOMPROMISING
222 ANTI-EVERYTHING, DISSATISFIED
223 AGAINST DEFENSE, ADVOCATING CUTS IN DEFENSE SPENDING
224 INTERFERING IN EVERYTHING, MEDDLESOME
225 MATERIALISTIC
226 AGITATING, SUBVERTING
228 OTHER REFERENCES TO BEHAVIOR OR ATTITUDES

THE CONCEPT 'LEFT' IS ASSOCIATED WITH PROGRESSIVENESS

310 PROGRESSIVE, REFORMIST

THE CONCEPT 'LEFT' IS ASSOCIATED WITH CERTAIN GROUPS

320 (PROTECTING THE INTERESTS OF) THE WORKERS, THE WAGE-EARNERS, THE COMMON PEOPLE
321 PROTECTING THE INTERESTS OF DISADVANTAGED GROUPS
328 OTHER REFERENCES TO GROUPS

THE CONCEPT 'LEFT' IS ASSOCIATED WITH OPPOSITION TO SOMETHING ELSE

330 ANTI-ROYALIST, AGAINST THE MONARCHY
331 ANTI-RIGHT
360 OPPOSITION (IN A GOVERNMENTAL SENSE)
368 OTHER REFERENCES TO OPPOSITION

THE CONCEPT 'LEFT' IS ASSOCIATED WITH LEFT-WING POLITICAL PARTIES C.Q. PERSONS

410 FOR EXAMPLE: PVDA, PPR, CPN, D'66, PSP, SP, MARCUS BAKKER, DEN UYL, MAO, STALIN, ETC.

THE CONCEPT 'LEFT' IS ASSOCIATED WITH RELIGION

510 ANTI-CHRISTIAN, ATHEIST, NOT CATHOLIC, ETC.
518 OTHER REFERENCES TO RELIGION

THE CONCEPT 'LEFT' IS ASSOCIATED WITH GOOD OR BAD

600 WRONG, WICKED, BAD, THE WRONG SIDE, ETC.
610 GOOD, VIRTUOUS, ETC.

CLOSING CATEGORIES

991 UNCODABLE RESPONSE
996 DON'T KNOW
998 NOT ASCERTAINED
999 INAPPROPRIATE (NO SECOND ANSWER; PANEL ATTRITION)

FREQUENCIES OF VAR121 AND VAR122

CODE	VAR121	VAR122
110.	40	8
111.	18	9
118.	7	3
120.	9	5
121.	2	2
122.	3	8
123.	1	-
128.	10	3
130.	92	20
131.	4	5
138.	41	20
140.	6	1
150.	18	9
155.	-	-
158.	6	6
160.	7	2
165.	1	1
168.	6	3
210.	171	23
211.	168	32
212.	29	3
213.	-	-
214.	54	11
215.	10	3
218.	27	7
220.	29	11
221.	4	2
222.	34	3
223.	9	14
224.	1	2
225.	2	-
226.	17	2
228.	24	17
310.	218	34
320.	133	26
321.	48	28
328.	10	8
330.	5	7
331.	1	-
360.	22	5
368.	8	2
410.	179	49
510.	77	16
518.	1	1

CODE	VAR121	VAR122
600.	25	10
610.	17	7
991.	50	-
996.	613	-
998.	48	-
999.	-	1877
	2305	2305

APPENDIX 3: CODING RESPONSES TO "WHAT DOES 'RIGHT' MEAN?"

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR123 AND VAR124. THE CODES ASSIGNED ARE AS MUCH AS POSSIBLE COMPARABLE TO THOSE USED IN THE DUTCH PARLIAMENTARY ELECTION STUDY 1977.

THE CONCEPT 'RIGHT' IS ASSOCIATED WITH THE RELATION INDIVIDUAL - GOVERNMENT

111 INDIVIDUALISTIC NON-COLLECTIVISTIC
118 OTHER REFERENCES TO THE RELATION INDIVIDUAL-GOVERNMENT

THE CONCEPT 'RIGHT' IS ASSOCIATED WITH DIFFERENT ASPECTS OF THE SOCIAL STRUCTURE

120 FREE ENTERPRISE, 'LAISSEZ-FAIRE'
121 NO PARTICIPATION OF EMPLOYEES
122 REDUCTION OF WELFARE, NO SOCIAL SECURITY
123 WAGES ACCORDING TO MERIT AND ACHIEVEMENT, NOT ACCORDING TO NEEDS
128 OTHER REFERENCES TO SOCIAL STRUCTURE

THE CONCEPT 'RIGHT' IS ASSOCIATED WITH INEQUALITY

130 SOCIAL AND ECONOMIC INEQUALITY, DISTINCTIONS IN STATUS ARE NECESSARY AND VALUED POSITIVELY
131 POLITICAL INEQUALITY
138 OTHER REFERENCES TO INEQUALITY

THE CONCEPT 'RIGHT' IS ASSOCIATED WITH RELATION(S) BETWEEN PEOPLE

140 SELFISHNESS, PEOPLE CLAIM RIGHTS WITHOUT RECOGNIZING THEIR DUTIES
150 CONSIDERATION FOR OTHER PEOPLE'S INTERESTS, COOPERATION "
155 LACK OF MUTUAL COOPERATION, STRIFE "
158 OTHER REFERENCES TO RELATIONS BETWEEN PEOPLE

THE CONCEPT 'RIGHT' IS ASSOCIATED WITH FREEDOM

160 (MUCH) FREEDOM AND OPPORTUNITIES FOR SELFFULFILLMENT
165 LITTLE FREEDOM AND OPPORTUNITIES FOR SELFFULFILLMENT
168 OTHER REFERENCES TO FREEDOM

THE CONCEPT 'RIGHT' IS ASSOCIATED WITH IDEOLOGICAL CONCEPTS

210 CAPITALISM, CAPITALISTIC
211 LIBERALISM, LIBERAL
213 FASCISM
215 DEMOCRACY
218 OTHER REFERENCES TO IDEOLOGICAL CONCEPTS (FOR EXAMPLE: ANTI-SOCIALISM, ANTI-COMMUNISM)

THE CONCEPT 'RIGHT' IS ASSOCIATED WITH CERTAIN KINDS OF BEHAVIOR AND/OR ATTITUDES

220 RADICAL, EXTREME, DICTATORIAL
222 ACQUIESCENT, AGREEING WITH EVERYTHING, SATISFIED
223 ADVOCATING A HIGH DEFENSE-BUDGET
225 MATERIALISTIC
226 LAW AND ORDER
228 OTHER REFERENCES TO BEHAVIOR OR ATTITUDES

THE CONCEPT 'RIGHT' IS ASSOCIATED WITH CONSERVATISM

310 CONSERVATIVE, CONSERVATIVE POLICIES, CONSERVATISM

THE CONCEPT 'RIGHT' IS ASSOCIATED WITH CERTAIN GROUPS

320 THE ENTREPENEURS, THE EMPLOYERS
321 PROTECTING THE INTERESTS OF THE RICH AND POWERFUL
323 THE SHOPKEEPERS
324 THE CAPITALISTS
328 OTHER REFERENCES TO GROUPS

THE CONCEPT 'RIGHT' IS ASSOCIATED WITH OPPOSITION TO SOMETHING ELSE

330 ANTI REPUBLIC, PRO MONARCHY, ROYALIST
331 ANTI LEFT
360 OPPOSITION (IN A GOVERNMENTAL SENSE)
368 OTHER REFERENCES TO OPPOSITION

THE CONCEPT 'RIGHT' IS ASSOCIATED WITH RIGHT-WING POLITICAL PARTIES C.Q. PERSONS

410 FOR EXAMPLE: VVD, CDA, GPV, RKPN, SGP, BOEREN PARTIJ, WIEGEL, VAN AGT, ETC.

THE CONCEPT 'RIGHT' IS ASSOCIATED WITH RELIGION

510 CHRISTIAN, BELIEVING, CATHOLIC, CONFESSIONAL, DEVOUT, ETC.
518 OTHER REFERENCES TO RELIGION

THE CONCEPT 'RIGHT' IS ASSOCIATED WITH GOOD OR BAD

600 WRONG, WICKED, BAD, THE WRONG SIDE, ETC.
610 GOOD, VIRTUOUS, ETC.

CLOSING CATEGORIES

991 UNCODABLE RESPONSE
996 DON'T KNOW
998 NOT ASCERTAINED
999 INAPPROPRIATE (NO SECOND ANSWER; PANEL ATTRITION)

FREQUENCIES OF VAR123 AND VAR124

CODE	VAR123	VAR124
111.	33	11
118.	8	5
120.	19	8
121.	1	1
122.	1	1
123.	14	6
128.	14	6
130.	17	10
131.	3	-
138.	9	3
140.	44	12
150.	10	1
155.	-	-
158.	8	6
160.	9	5
165.	2	1
168.	18	7
210.	73	8
211.	46	3
213.	22	4
215.	58	10
218.	31	5
220.	11	3
222.	11	1
223.	10	8
225.	9	2
226.	16	1
228.	17	5
310.	348	38
320.	52	10
321.	60	21
323.	7	5
324.	47	19
328.	19	7
330.	11	4
331.	-	-
360.	-	-
368.	5	-
410.	260	16
510.	179	71
518.	1	1
600.	18	5
610.	51	8

CODE	VAR123	VAR124
991.	95	-
996.	584	-
998.	54	-
999.	-	1967
	2305	2305

APPENDIX 4: TYPOLOGY OF HOUSEHOLD COMPOSITION

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR132

01	SINGLE PERSON UNDER 35 YEARS	163	7.1
02	SINGLE PERSON, 35 YEARS OR OLDER	291	12.6
03	MARRIED COUPLE OR HOUSEHOLD OF TWO OR MORE PERSONS OF 18 YEARS OR OLDER; AGE OF THE HOUSEWIFE UNDER 35 YEARS	256	11.1
04	MARRIED COUPLE OR HOUSEHOLD OF TWO OR MORE PERSONS OF 18 YEARS OF OLDER; AGE OF THE HOUSEWIFE 35 YEARS OR OLDER	687	29.8
05	HOUSEHOLD WITH CHILDREN ONLY BETWEEN 0-5 YEARS	198	8.6
06	HOUSEHOLD WITH CHILDREN ONLY BETWEEN 6-12 YEARS	182	7.9
07	HOUSEHOLD WITH CHILDREN ONLY BETWEEN 13-17 YEARS	189	8.2
08	HOUSEHOLD WITH CHILDREN 0-5 YEARS AND 6-12 YEARS	157	6.8
09	HOUSEHOLD WITH CHILDREN 0-5 YEARS AND 13-17 YEARS	10	0.4
10	HOUSEHOLD WITH CHILDREN 6-12 YEARS AND 13-17 YEARS	161	7.0
11	HOUSEHOLD WITH CHILDREN 0-5 YEARS AND 6-12 YEARS AND 13-17 YEARS	9	0.4
98	NOT ASCERTAINED	2	.1
		2305	100.0

APPENDIX 5: BRANCHES OF INDUSTRY

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR142, VAR154 OR VAR159

01 AGRICULTURE, FORESTRY, AND FISHERY
02 COAL-MINING
03 OTHER MINING OF MINERALS (EXCLUDING OIL AND NATURAL GAS)
04 FOOD INDUSTRY (LIVESTOCK FARM PRODUCTS)
05 FOOD INDUSTRY (OTHER PRODUCTS)
06 BEVARAGE AND TOBACCO INDUSTRIES
07 TEXTILE INDUSTRY
08 CLOTHING INDUSTRY
09 LEATHER AND SHOE INDUSTRIES
10 WOOD PROCESSING AND FURNITURE INDUSTRIES
11 PAPER INDUSTRY
12 GRAPHICAL INDUSTRY AND PUBLISHING FIRMS
13 PETROCHEMICAL INDUSTRY (INCLUDING OIL AND GAS PRODUCTION)
14 CHEMICAL, RUBBER AND SYNTHETICS-PROCESSING INDUSTRIES
15 BUILDING MATERIALS, CERAMICS AND GLASS-INDUSTRIES
16 STEEL INDUSTRY
17 METAL PRODUCTS AND ENGINEERING INDUSTRIES
18 ELECTRICAL ENGINEERING INDUSTRY
19 PRODUCTION OF MEANS OF TRANSPORTATION
20 OPTICAL AND OTHER INDUSTRIES (WSW-WORKSHOPS)
21 PUBLIC UTILITIES
22 CONSTRUCTION AND CONSTRUCTION-ENGINEERING INDUSTRY
23 WHOLESALE TRADE AND RETAIL TRADE
24 HOTELS, PUBS AND RESTAURANTS
25 REPAIR OF CONSUMER GOODS
26 NAVIGATION AND AVIATION
27 OTHER TRANSPORT AND STORAGE COMPANIES
28 COMMUNICATION COMPANIES
29 BANKING AND INSURANCE
30 REAL ESTATE
31 BUSINESS-SERVICES
32 MEDICAL AND VETERINARY SERVICES
33 CULTURE AND RECREATION
34 SERVICE INDUSTRIES (NON-BUSINESS ORIENTATED)
98 NOT ASCERTAINED
99 INAPPROPRIATE

APPENDIX 6: EDUCATION

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR167, VAR169 AND VAR171

CODE	GROUP		
1	LA	-	ELEMENTARY EDUCATION (LAGER ONDERWIJS)
2	LB	-	EXTENDED ELEMENTARY EDUCATION (VGLO AND/OR LAVO)
3	LV	-	ELEMENTARY PLUS (LOWER) VOCATIONAL EDUCATION (LTS, HUISHOUDSCHOOL, LEAO)
4	U	-	ELEMENTARY AND (MIDDLE LEVEL) SECONDARY EDUCATION ((M)ULO, 3-JARIGE HBS, MAVO)
5	UV	-	ELEMENTARY AND (LOWER MIDDLE LEVEL) VOCATIONAL EDUCATION (MEAO, UTS)
6	M	-	ELEMENTARY AND (HIGHER) SECONDARY EDUCATION (5-JARIGE HBS, GYMNASIUM, MMS, LYCEUM, ATHENEUM, HAVO)
7	MV	-	ELEMENTARY, SECONDARY AND (HIGHER MIDDLE LEVEL) VOCATIONAL EDUCATION (MBA, MTS)
8	HBO	-	ELEMENTARY AND SECONDARY EDUCATION PLUS (HIGHER LEVEL) VOCATIONAL EDUCATION (HTS, HEAO, SOCIALE OR PEDAGOGISCHE ACADEMIE, KUNSTONDERWIJS, ZEEVAART-SCHOOL, KWEEKSCHOOL, SPD, GA-I)
9	S	-	ELEMENTARY, SECONDARY AND (UNIVERSITY LEVEL) VOCATIONAL EDUCATION (MO-AKTEN, ACCOUNTANCY, BEROEPS OFFICIERSOPLEI-DING, GA-II, GF, ETC.)
10	H	-	ELEMENTARY, SECONDARY AND TERTIARY (UNIVERSITY) EDUCATION (UNIVERSITEIT OR HOGESCHOOL)

APPENDIX 7: INCOME

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR179

NETTO = AFTER DEDUCTION OF TAXES, PENSION-FUND LEVIES, SOCIAL SECURITY, AND WELFARE LEVIES

CODE	GROUP	PER WEEK	OR	PER MONTH	OR	PER YEAR
1	A	LESS THAN F 175		LESS THAN F 750		LESS THAN F 9.000
2	B	F 175 - F 230		F 750 - F 1.000		F 9.000 - F 12.000
3	C	F 230 - F 290		F 1.000 - F 1.250		F 12.000 - F 15.000
4	D	F 290 - F 350		F 1.250 - F 1.500		F 15.000 - F 18.000
5	E	F 350 - F 400		F 1.500 - F 1.750		F 18.000 - F 21.000
6	F	F 400 - F 460		F 1.750 - F 2.000		F 21.000 - F 24.000
7	G	F 460 - F 520		F 2.000 - F 2.250		F 24.000 - F 27.000
8	H	F 520 - F 580		F 2.250 - F 2.500		F 27.000 - F 30.000
9	J	F 580 - F 630		F 2.500 - F 2.750		F 30.000 - F 33.000
10	K	F 630 - F 750		F 2.750 - F 3.250		F 33.000 - F 39.000
11	L	F 750 - F 870		F 3.250 - F 3.750		F 39.000 - F 45.000
12	M	MORE THAN F 870		MORE THAN F 3.750		MORE THAN F 45.000

APPENDIX 8: DEGREE OF URBANISATION AND REGION

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR187 AND VAR190; THE CLASSIFICATION FOR 'DEGREE OF URBANISATION' IS THE SAME ONE AS EMPLOYED BY THE DUTCH CENSUS BUREAU (CBS-NETHERLANDS CENTRAL BUREAU OF STATISTICS)

DEGREE OF URBANISATION

CODE	CBS CATEGORY	DESCRIPTION
01	A1	RURAL MUNICIPALITIES, OVER 50% OF THE ECONOMICALLY ACTIVE POPULATION EMPLOYED IN THE AGRARIAN SECTOR
02	A2	RURAL MUNICIPALITIES, 40-50% OF THE ECONOMICALLY ACTIVE POPULATION EMPLOYED IN THE AGRARIAN SECTOR
03	A3	RURAL MUNICIPALITIES, 30-40% OF THE ECONOMICALLY ACTIVE POPULATION EMPLOYED IN THE AGRARIAN SECTOR
04	A4	RURAL MUNICIPALITIES, 20-30% OF THE ECONOMICALLY ACTIVE POPULATION EMPLOYED IN THE AGRARIAN SECTOR
05	B1	URBANIZED RURAL MUNICIPALITIES (I.E. LESS THAN 20% OF THE ECONOMICALLY ACTIVE POPULATION EMPLOYED IN THE AGRARIAN SECTOR), SMALLER THAN 5000 INHABITANTS, OVER 50% OF THE ECONOMICALLY ACTIVE POPULATION WORKING IN MANUFACTORING INDUSTRY
06	B2	AS B1, BUT WITH 5000-20 000 INHABITANTS
07	B3	RESIDENT MUNICIPALITIES OF COMMUTERS (COMMUNITIES WHICH WOULD BE CLASSIFIED AS B1 OR B2 OTHERWISE, BUT WHERE 30% OF THE ECONOMICALLY ACTIVE POPULATION IS COMMUTER, AND WHERE OVER 60% OF THE RESIDENT MALE POPULATION OVER 14 YEARS OF AGE HAS BEEN BORN ELSEWHERE)

08	C1	COUNTRY-TOWNS WITH 2000-10 000 INHABITANTS IN URBAN CENTER (TOWNS ARE DEFINED AS MUNICIPALITIES WITH A DENSILY POPULATED, CONTIGUOUS BUILT UP AREA (I.E. CENTER) OF OVER 2000 INHABITANTS PER SQUARE KM.; GENERALLY UNDER 10%, BUT IN ANY CASE UNDER 20% EMPLOYED IN THE AGRICULTURAL SECTOR; AND CONTAINING URBAN INSTITUTIONS AND SERVICES, BECAUSE OF WHICH TOWNS THESE TOWNS FUNCTION AS REGIONAL SUPPLY-CENTERS)
09	C2	SMALL TOWNS, 10 000-30 000 INHABITANTS IN URBAN CENTER
10	C3	MEDIUM SIZED TOWNS, 30 000-50 000 INHABITANTS IN URBAN CENTER
11	C4	MEDIUM SIZED TOWNS, 50 000-100 000 INHABITANTS IN URBAN CENTER
12	C5	LARGE TOWNS, OVER 100 000 INHABITANTS IN URBAN CENTER
13	C6	THE MUNICIPALITIES AMSTERDAM, ROTTERDAM, AND 'S-GRAVENHAGE (=THE HAGUE)

REGION

CODE	LABEL	DESCRIPTION
1	DISTRICT I	AMSTERDAM, ROTTERDAM, 'S-GRAVENHAGE (=THE HAGUE), WITHOUT THEIR SUBURBS AND ADJACENT MUNICIPALITIES
2	DISTRICT II	WEST: PROVINCES UTRECHT, NOORD-HOLLAND AND ZUID-HOLLAND, WITHOUT AMSTERDAM, ROTTERDAM AND 'S-GRAVENHAGE (=THE HAGUE), AND WITHOUT THEIR SUBURBS AND ADJACENT MUNICIPALITIES
3	DISTRICT III	NORTH: PROVINCES GRONINGEN, FRIESLAND AND DRENTHE
4	DISTRICT IV	EAST: PROVINCES OVERIJSSEL AND GELDERLAND, PLUS DRONTEN AND ZUIDELIJKE IJSSELMEERPOLDERS

5	DISTRICT V	SOUTH: PROVINCES ZEELAND, NOORD-BRABANT AND LIMBURG
6	DISTRICT VI	METROPOLITAN SUBURBS AND ADJACENT MUNICIPALITIES (THE MUNICIPALITIES: AMSTELVEEN, DIEMEN, LANDSMEER, OUDER AMSTEL, BARENDRECHT, CAPELLE A/D IJSSEL, HEERJANSDAM, KRIMPEN A/D IJSSEL, NIEWERKERK A/D IJSSEL, POORTUGAAL, RHOON, RIDDERKERK, SCHIEDAM, SPIJKENISSE, LEIDSCHENDAM, RIJSWIJK, VOORBURG, WASSENAAR AND WATERINGEN)

APPENDIX 9: IDENTIFICATION NUMBER OF MUNICIPALITY

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR191. THE CODES ASSIGNED ARE THOSE WHICH ARE IN USE AT THE DUTCH CENSUS BUREAU (C.B.S. - NETHERLANDS CENTRAL BUREAU OF STATISTICS).

003	APPINGEDAM
004	BAFLO
008	BIERUM
010	DELFZIJL
011	EENRUM
014	GRONINGEN
016	GRIJPSKERK
017	HAREN
018	HOOGEZAND - SAPPEMEER
021	KLOOSTERBUREN
022	LEEK
023	LEENS
029	MUNTENDAM
033	OOSTERBROEK
036	OLDEKERK
037	STADSKANAAL
041	STEDUM
046	USQUERT
047	VEENDAM
052	WINSCHOTEN
053	WINSUM
056	ZUIDHORN
059	ACHTKARSPELEN
062	BARRADEEL
065	DANTUMADEEL
067	DONIAWERSTAL
068	FERWERDERADEEL
069	FRANEKER
072	HARLINGEN
073	HASKERLAND
074	HEERENVEEN
077	HINDELOOPEN
079	KOLLUMMERLAND CA
080	LEEUWARDEN
082	LEMSTERLAND
083	MENALDUMADEEL
084	OOSTDONGERADEEL

085 OOSTSTELLINGWERF
086 OPSTERLAND
090 SMALLINGERLAND
091 SNEEK
094 TIETJERKSTERADEEL
097 WESTDONGERADEEL
098 WESTSTELLINGWERF
099 WONSERADEEL
102 IJLST
106 ASSEN
107 BEILEN
109 COEVORDEN
113 EELDE
114 EMMEN
116 GIETEN
118 HOOGEVEEN
119 MEPPEL
120 NORG
121 NIJEVEEN
124 PEIZE
127 RUINEN
131 SMILDE
133 VRIES
136 ZUIDLAREN
137 ZUIDWOLDE
141 ALMELO
147 BORNE
148 DALFSEN
150 DEVENTER
152 DIEPENVEEN
153 ENSCHEDE
158 HAAKSBERGEN
159 DEN HAM
160 HARDENBERG
161 HASSELT
163 HELLENDOORN
164 HENGELO (OV.)
165 HOLTEN
166 KAMPEN
168 LOSSER
171 NOORDOOSTPOLDER
173 OLDENZAAL
174 OLST
177 RAALTE
178 RIJSSEN
179 STAD DELDEN
180 STAPHORST
181 STEENWIJK
183 TUBBERGEN
184 URK

186	VRIEZENVEEN
188	WEERSELO
189	WIERDEN
191	IJSSELMUIDEN
193	ZWOLLE
197	AALTEN
198	AMMERZODEN
200	APELDOORN
202	ARNHEM
203	BARNEVELD
206	BEMMEL
207	BERGH
211	BORCULO
213	BRUMMEN
214	BUREN
216	CULEMBORG
218	DIDAM
221	DOESBURG
222	DOETINCHEM
225	DRUTEN
226	DUIVEN
228	EDE
229	EIBERGEN
231	ELST
232	EPE
233	ERMELO
236	GELDERMALSEN
237	GENDRINGEN
238	GENDT
241	GROESBEEK
243	HARDERWIJK
244	HATTEM
246	HEERDE
251	HETEREN
252	HEUMEN
255	HUISSEN
256	HUMMELO EN KEPPEL
260	LICHTENVOORDE
262	LOCHEM
263	MAASDRIEL
264	MAURIK
267	NIJKERK
268	NIJMEGEN
269	OLDEBROEK
273	PUTTEN
274	RENKUM
275	RHEDEN
278	RUURLO
279	SCHERPENZEEL
281	TIEL

285	VOORST
286	VORDEN
289	WAGENINGEN
293	WESTERVOORT
294	WINTERSWIJK
295	WISCH
296	WIJCHEN
297	ZALTBOMMEL
299	ZEVENAAR
301	ZUTPHEN
302	NUNSPEET
307	AMERSFOORT
308	BAARN
310	DE BILT
312	BUNNIK
313	BUNSCHOTEN
314	COTHEN
316	DRIEBERGEN - RIJSENBURG
318	HARMELEN
327	LEUSDEN
329	LOENEN
332	MAARN
333	MAARSSEN
334	MAARTENSDIJK
338	POLSBROEK
340	RHENEN
342	SOEST
344	UTRECHT
345	VEENENDAAL
346	VINKEVEEN EN WAVERVEEN
347	VLEUTEN - DE MEERN
352	WIJK BIJ DUURSTEDE
353	IJSSELSTEIN
355	ZEIST
356	NIEUWEGEIN
357	EGMOND
358	AALSMEER
360	AKERSLOOT
361	ALKMAAR
362	AMSTELVEEN
363	AMSTERDAM
366	ANNA PAULOWNA
369	BARSINGERHORN
373	BERGEN (N.H.)
375	BEVERWIJK
377	BLOEMENDAAL
381	BUSSUM
383	CASTRICUM
384	DIEMEN
385	EDAM

392	HAARLEM
393	HAARLEMMERLIEDE CA
394	HAARLEMMERMEER
396	HEEMSKERK
397	HEEMSTEDE
398	HEERHUGOWAARD
399	HEILOO
400	DEN HELDER
402	HILVERSUM
405	HOORN
406	HUIZEN
407	ILPENDAM
412	NIEDORP
416	LANGEDIJK
417	LAREN
420	MEDEMBLIK
425	NAARDEN
439	PURMEREND
441	SCHAGEN
444	SCHOORL
451	UITHOORN
453	VELSEN
457	WEESP
458	SCHERMER
463	WIERINGERMEER
467	WORMER
470	WIJDEWORMER
473	ZANDVOORT
479	ZAANSTAD
480	TER AAR
482	ALBLASSERDAM
484	ALPHEN A/D RIJN
487	ARKEL
489	BARENDRECHT
493	BERKEL EN RODENRIJS
497	BODEGRAVEN
501	BRIELLE
502	CAPELLE A/D IJSSEL
503	DELFT
505	DORDRECHT
510	GIESSENBURG
512	GORINCHEM
513	GOUDA
517	'S-GRAVENDEEL
518	'S-GRAVENHAGE
523	HARDINXVELD - GIESSENDAM
524	HAZERSWOUDE
528	HEINENOORD
529	NOORDER KOGGENLAND
530	HELLEVOETSLUIS

532 STEDE BROEC
534 HILLEGOM
537 KATWIJK
540 KOUDEKERK A/D RIJN
541 KRIMPEN A/D LEK
542 KRIMPEN A/D IJSSEL
544 LEERBROEK
545 LEERDAM
546 LEIDEN
547 LEIDERDORP
548 LEIDSCHENDAM
552 DE LIER
553 LISSE
555 MAASLAND
556 MAASSLUIS
558 WESTER KOGGENLAND
559 MIDDELHARNIS
563 MOORDRECHT
565 NAALDWIJK
567 NIEUWERKERK A/D IJSSEL
573 NIEUWVEEN
575 NOORDWIJK
576 NOORDWIJKERHOUT
577 NOOTDORP
578 NUMANSDORP
579 OEGSTGEEST
584 OUD BEIJERLAND
590 PAPENDRECHT
592 POORTUGAAL
595 REEUWIJK
596 RHOON
597 RIDDERKERK
599 ROTTERDAM
600 ROOZENBURG
603 RIJSWIJK
604 SASSENHEIM
606 SCHIEDAM
607 SCHIPLUIDEN
610 SLIEDRECHT
612 SPIJKENISSE
616 STREEFKERK
620 VIANEN
622 VLAARDINGEN
624 VOORBURG
625 VOORHOUT
626 VOORSCHOTEN
627 WADDINXVEEN
629 WASSENAAR
630 WATERINGEN
632 WOERDEN

633 WOUBRUGGE
637 ZOETERMEER
642 ZWIJNDRECHT
650 AXEL
660 DOMBURG
664 GOES
677 HULST
678 KAPELLE
682 KORTGENE
687 MIDDELBURG
692 OOSTBURG
703 REIMERSWAAL
712 SINT PHILIPSLAND
715 TERNEUZEN
716 THOLEN
718 VLISSINGEN
727 WISSEKERKE
732 ZIERIKZEE
738 AALBURG
743 ASTEN
744 BAARLE-NASSAU
748 BERGEN OP ZOOM
749 BERGEIJK
750 BERGHEM
753 BEST
756 BOXMEER
757 BOXTEL
758 BREDA
759 BUDEL
760 CHAAM
761 CUYK EN ST AGATHA
762 DEURNE
766 DONGEN
767 DRUNEN
769 DUSSEN
772 EINDHOVEN
777 ETTEN - LEUR
778 FIJNAART EN HEIJNINGEN
779 GEERTRUIDENBERG
781 GELDROP
782 GEMERT
784 GILZE EN RIJEN
785 GOIRLE
792 HEESWIJK - DINTHER
793 HEEZE
794 HELMOND
796 'S-HERTOGENBOSCH
799 HOEVEN
804 KLUNDERT
808 LITH

809 LOON OP ZAND
814 MIERLO
816 MOERGESTEL
819 NISTELRODE
820 NUENEN CA
824 OISTERWIJK
826 OOSTERHOUT
828 OSS
830 OUDENBOSCH
831 OUD EN NIEUW GASTEL
832 PRINSENBEEK
836 REUSEL
838 ROOSENDAAL EN NISPEN
839 ROSMALEN
840 RUCPHEN
844 SCHIJNDEL
846 SINT-OEDENRODE
847 SOMEREN
851 STEENBERGEN
853 TERHEIJDEN
854 TETERINGEN
855 TILBURG
856 UDEN
857 UDENHOUT
858 VALKENSWAARD
860 VEGHEL
861 VELDHOVEN
864 VLIJMEN
865 VUGHT
867 WAALWIJK
868 WANROIJ
870 WERKENDAM
874 WOUDRICHEM
875 WOUW
878 ZEVENBERGEN
888 BEEK
890 BELFELD
893 BERGEN (LI.)
899 BRUNSSUM
901 CADIER EN KEER
902 ECHT
906 GELEEN
907 GENNEP
908 GEULLE
917 HEERLEN
918 HELDEN
920 HEIJTHUIJSEN
921 HOENSBROEK
923 HORST
928 KERKRADE

931	LIMBRICHT
934	MAASBREE
935	MAASTRICHT
938	MEERSSEN
939	MELICK EN HERKENBOSCH
946	NEDERWEERT
948	NIEUWENHAGEN
949	NIEUWSTADT
956	POSTERHOLT
957	ROERMOND
960	SCHAESBERG
963	SCHINVELD
968	SITTARD
971	STEIN
974	SUSTEREN
976	TEGELEN
978	UBACH OVER WORMS
979	ULESTRATEN
981	VAALS
983	VENLO
984	VENRAIJ
986	VOERENDAAL
988	WEERT
996	ZUIDELIJKE IJSSELMEERPOLDERS

APPENDIX 10: MOTIVATION FOR PARTY-CHOICE

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR514 AND VAR515; A MAXIMUM OF TWO DIFFERENT ANSWERS HAS BEEN CODED.

01-11 REPRESENTATION OF INTERESTS

01 INTERESTS OF WORKERS, EMPLOYEES, WORKING PEOPLE

AMONGST OTHERS:
- REPRESENTS INTERESTS OF WORKERS (EMPLOYEES)
- MOST APPROPRIATE FOR WORKERS (EMPLOYEES)
- BEST PARTY FOR WORKERS (EMPLOYEES)
- BECAUSE I AM A WORKER (EMPLOYEE), BECAUSE I AM JUST A WORKING MAN (WOMAN)
- PARTY DOES A LOT FOR WORKERS (EMPLOYEES)

ETC.

02 INTERESTS OF SHOPOWNERS, SMALL BUSINESS, ETC. ("MIDDENSTAND")

AMONGST OTHERS:
- REPRESENTS INTERESTS OF SMALL BUSINESS
- BEST PARTY FOR SMALL BUSINESS
- BECAUSE I AM A SMALL BUSINESSMAN MYSELF

ETC.

03 INTERESTS OF (FREE) ENTERPRISE, ENTERPRENEURS, BUSINESS (IN GENERAL) ("BEDRIJFSLEVEN", "ONDERNEMERS")

EXAMPLES:
ANALOGOUS TO CODES 01 AND 02

04 INTERESTS OF PENSIONERS, ELDERLY PEOPLE

EXAMPLES:
ANALOGOUS TO CODES 01 AND 02

05 INTERESTS OF ETHNIC AND RACIAL MINORITIES (SURINAM, INDONESIAN, SOUTH-MOLUCCAN, ETC.)

EXAMPLES:
ANALOGOUS TO CODES 01 AND 02

06 INTERESTS OF YOUTH

EXAMPLES:
ANALOGOUS TO CODES 01 AND 02

07 INTERESTS OF WOMEN

EXAMPLES:
ANALOGOUS TO CODES 01 AND 02

08 GENERAL INTEREST

EXAMPLES:
- PARTY REPRESENTS INTERESTS OF THE VOTERS
- PARTY REPRESENTS THE GENERAL INTEREST
ETC.

09 REGIONAL INTERESTS

EXAMPLES:
- PARTY DOES MOST FOR THIS AREA (PROVINCE, REGION)
- PARTY DOES MOST FOR A SPECIFICALLY MENTIONED AREA ("THE NORTH OF THE COUNTRY", ETC.)
ETC.

10 RESPONDENT'S OWN PERSONAL INTERESTS

EXAMPLES:
- THIS PARTY SERVES ME BEST
- THIS IS THE ONLY PARTY WHICH CAN DO (DOES) SOMETHING FOR ME
- MOST USEFUL PARTY FOR ME
- THIS PARTY SERVES PEOPLE LIKE MYSELF
ETC.

11 REPRESENTATION OF OTHER INTERESTS

12-14 PERFORMANCE AND POLICIES OF THE INCUMBENT COALITION
(CABINET VAN AGT - WIEGEL; CDA - VVD)

12 SATISFACTION WITH INCUMBENT COALITION

EXAMPLES:
- CABINET DID FINE
- CABINET POLICIES WERE GOOD
- THIS (CDA-VVD) COALITION SHOULD BE CONTINUED
ETC.

13 DISSATISFACTION WITH INCUMBENT COALITION

EXAMPLES:
- CABINET WAS POOR, BAD, ETC.
- CABINET POLICIES WERE BAD, DESPICABLE, ETC.
- THIS COALITION SHOULD NEVER HAVE COME INTO EXISTENCE
- THIS COALITION SHOULD BE REPLACED BY ANOTHER

ETC.

14 PERFORMANCE AND POLICIES OF THE INCUMBENT COALITION WITHOUT SPECIFICATION OF SATISFACTION OR DISSATISFACTION

15-17 PERFORMANCE AND POLICIES OF THE OPPOSITION PARTIES

15 SATISFACTION WITH PERFORMANCE AND PROPOSALS OF OPPOSITION PARTIES

EXAMPLES:
- SATISFACTION WITH PVDA (D66, CPN, PSP, PPR, DS70, SGP, BP, GPV)
- SUPPORT FOR OPPOSITION PARTIES

ETC.

16 DISSATISFACTION WITH PERFORMANCE AND PROPOSALS OF OPPOSITION PARTIES

EXAMPLES:
- OPPOSITION WAS TOO HARSH
- OPPOSITION PUSHED THINGS TOO FAR
- OPPOSITION WAS UNREASONABLE
- OPPOSITION PARTIES (PVDA, D66, ETC.) SHOULD NOT BE INCLUDED IN THE NEXT COALITION

ETC.

17 PERFORMANCE AND POLICIES OF THE OPPOSITION WITHOUT SPECIFICATION OF SATISFACTION OR DISSATISFACTION

18-21 BELIEFS

18 RELIGIOUS BELIEFS

EXAMPLES:
- BECAUSE OF MY RELIGION (RELIGIOUS PRINCIPLES)
- BECAUSE IT IS A CHRISTIAN (CATHOLIC, PROTESTANT, CALVINIST, REFORMED, ETC.) PARTY
- BECAUSE IT IS A CONFESSIONAL PARTY
- BECAUSE I AM A MEMBER OF THE (MY) CHURCH

ETC.

19 LEFT-IDEOLOGICAL BELIEFS

EXAMPLES:
- BECAUSE IT IS A LEFT (PROGRESSIVE, SOCIALIST, RADICAL, COMMUNIST) PARTY
- BECAUSE I AM LEFT-WING (A SOCIALIST, RADICAL, COMMUNIST, PROGRESSIVE)

ETC.

20 RIGHT-IDEOLOGICAL BELIEFS

EXAMPLES:
- BECAUSE IT IS A RIGHT (CONSERVATIVE, 'LIBERALE', 'BEHOUDENDE') PARTY
- BECAUSE I AM RIGHT-WING (CONSERVATIVE, 'LIBERAAL', 'BEHOUDEND')

ETC.

21 CENTER-IDEOLOGICAL BELIEFS

EXAMPLES:
- BECAUSE IT IS A CENTER PARTY
- THE PARTY IS "MIDDLE OF THE ROAD"
- I WANT TO AVOID IDEOLOGICAL EXTREMES

22-29 CANDIDATES

22 VAN AGT

23 DEN UYL

24 WIEGEL

25 TERLOUW

26 MARCUS BAKKER

27 RIA BECKERS

28 OTHER CANDIDATES MENTIONED SPECIFICALLY

29 CANDIDATES: UNSPECIFIED

EXAMPLES:
- THE PARTY'S CANDIDATES APPEAL TO ME
- THE PARTY HAS GOOD PEOPLE (MANAGERS, POLITICIANS)
- THEY ARE NICE PEOPLE

ETC.

30-33 PARTY

30 PARTY-IDENTIFICATION

EXAMPLES:
- BECAUSE I AM A MEMBER OF THIS PARTY
- BECAUSE THE PARTY HAS THE SAME IDEAS AS I HAVE
- I FEEL AKIN TO THIS PARTY

ETC.

31 GENERAL POSITIVE QUALIFICATION CONCERNING THE PARTY

EXAMPLES:
- IT SEEMS THE BEST PARTY
- I FEEL MOST FOR THIS PARTY
- IT IS A SATISFYING PARTY
- IT IS A PARTY THAT INSPIRES CONFIDENCE
- I EXPECT MOST OF THIS PARTY
- (THE) BEST PARTY
- THIS PARTY SHOULD BE IN GOVERNMENT
- PARTY IS SYMPATHETIC (HONEST, DECENT, REASONABLE, ACTIVE, DYNAMIC, STABLE, POSITIVE, TOLERANT, REALISTIC, ETC.)

ETC.

32 PARTY IS LEAST OF ALL EVILS

EXAMPLES:
- ALL OTHER PARTIES ARE WORSE
- NO OTHER ATTRACTIVE (APPEALING) PARTY
- "WHAT ELSE COULD I DO?"
- I HOPE MY VOTE IS NOT WASTED

ETC.

33 PARTY-PLATFORM (IN GENERAL, NOT SPECIFIC)

EXAMPLES:
- PARTY HAS A GOOD PLATFORM
- IT IS A PARTY OF PRINCIPLES ('BEGINSELPARTIJ')
- THIS PARTY HAS THE BEST IDEAS

ETC.

34-46 POLICY-AREAS / SPECIFIC PLATFORM PLANKS

34 ABORTION

35 FOREIGNERS / ALIENS ('BUITENLANDERS')

36 CRIME

37 DEFENSE (INCLUDING REFERENCES TO: NUCLEAR ARMAMENT, ETC.)

38 ECONOMIC PROBLEMS

EXAMPLES:
- THE ECONOMY, ECONOMIC GROWTH, INFLATION
- THE WAY THIS PARTY PROPOSES TO HANDLE THE ECONOMY

ETC.

39 ENERGY

40 EGALIZATION OF INCOME ('INKOMENSNIVELLERING')

41 NUCLEAR ENERGY / POWERPLANTS

42 ENVIROMENTAL POLLUTION (-CARE, -PROBLEMS)

43 SOCIAL SECURITY FRAUD

44 (UN)EMPLOYMENT

45 SHORTAGE OF HOUSING ('WONINGNOOD')

46 OTHER SPECIFICALLY MENTIONED ISSUES

47 TRADITION

EXAMPLES:
- ALWAYS VOTED FOR THIS PARTY
- I HAVE BEEN BROUGHT UP THIS WAY
- BECAUSE OF WHAT THIS PARTY HAS DONE (LONG AGO)

ETC.

48 IMITATION

EXAMPLES:
- AGREED TO DO SO WITH MY PARTNER (HUSBAND, WIFE)
- MY PARTNER VOTES THIS WAY (TOO)
- THIS PARTY SUITS MY FAMILY, WE ALL DO SO

ETC.

49 IMPACT OF MEDIA

EXAMPLES:
- BECAUSE OF WHAT I HAVE SEEN (HEARD) ABOUT (FROM) THIS PARTY ON TV (RADIO)

- BECAUSE OF FOLDERS / LEAFLETS / CAMPAIGN PROPAGANDA ETC.

91-99	CLOSING CATEGORIES
91	UNCODEABLE
96	DON'T KNOW
98	NOT ASCERTAINED
99	INAPPROPRIATE (NO SECOND ANSWER; OR VAR514, CODE 96, 98 OR 99)

FREQUENCIES OF VAR514 AND VAR515

CODE	VAR514	VAR515
01.	100	5
02.	9	1
03.	3	1
04.	-	-
05.	3	-
06.	5	-
07.	4	1
08.	14	2
09.	2	-
10.	61	3
11.	7	1
12.	89	10
13.	22	5
14.	2	-
15.	5	2
16.	4	1
17.	-	-
18.	160	10
19.	36	4
20.	23	5
21.	8	1
22.	15	8
23.	3	3
24.	9	3
25.	14	5
26.	1	1
27.	-	-
28.	1	1
29.	4	1
30.	47	8
31.	413	52
32.	42	4
33.	130	47
34.	7	6
35.	-	2
36.	-	1
37.	32	11
38.	6	7
39.	-	3
40.	2	2
41.	19	8
42.	3	4
43.	2	1
44.	3	10

CODE	VAR514	VAR515
45.	3	5
46.	5	1
47.	103	16
48.	25	2
49.	8	2
91.	23	2
96.	12	-
98.	6	-
99.	125	1352
	1620	1620
99. (PANEL ATTRITION)	685	685

APPENDIX 11: MOTIVATION FOR NOT-VOTING

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR520 AND VAR521; A MAXIMUM OF TWO DIFFERENT ANSWERS HAS BEEN CODED.

01 PHYSICAL AND PERSONAL CIRCUMSTANCES

EXAMPLES:
- RESPONDENT IS HANDICAPPED, ILL
- RESPONDENT FEELS TOO OLD TO GO VOTE
- FAMILY MATTERS (RELATIVES ILL, FUNERAL, ETC.)
- OTHER PHYSICAL AND PERSONAL CIRCUMSTAMCES

ETC.

02 TIME AND PRESENCE

EXAMPLES:
- NO TIME
- RESPONDENT WAS TOO LATE
- WAS NOT IN TOWN / ON VACATION / ABROAD

ETC.

03 LACK OF INTEREST

EXAMPLES:
- I AM NOT OBLIGATED TO GO
- NO INTEREST
- DOESN'T CARE
- FORGOT

ETC.

04 BELIEFS

EXAMPLES:
- BECAUSE OF MY RELIGION / RELIGIOUS BELIEFS
- ON PRINCIPLE I DON'T VOTE

ETC.

05 PROTEST

EXAMPLES:
- AS A PROTEST
- BECAUSE I DON'T AGREE WITH WHAT THE PARTIES (THE GOVERNMENT) DO (DOES)
- BECAUSE I DON'T AGREE WITH THE PARTY-SYSTEM

ETC.

06 POLITICAL CYNISM, DISTRUST

EXAMPLES:
- ALL PARTIES (POLITICIANS) ARE (ACT) THE SAME
- NO PARTY HAS ANYTHING GOOD TO OFFER
- PARTIES (POLITICIANS) DON'T KEEP THEIR PROMISES
- I DON'T TRUST THE PARTIES (POLITICIANS)
- IT IS NO USE TO VOTE
- IT DOESN'T YIELD ANYTHING TO VOTE
- PARTIES (POLITICIANS) ARE CORRUPT

ETC.

07 ANTI-PARLIAMENTARISM

EXAMPLES:
- PARLIAMENT (FIRST AND SECOND CHAMBER) IS RIDICULOUS
- ELECTIONS ARE USELESS, A HOAX, ETC.

ETC.

08 FEELINGS OF INCOMPETENCE

EXAMPLES:
- I DON'T KNOW MUCH ABOUT POLITICS (POLITICIANS, PARTIES)
- I WOULDN'T KNOW WHAT TO DO

ETC.

09 NO SUMMONS

EXAMPLES:
- DIDN'T RECEIVE A SUMMONS
- LOST SUMMONS

ETC.

CLOSING CATEGORIES

91 UNCODABLE

96 DON'T KNOW

98 NOT ASCERTAINED

99 INAPPROPRIATE (NO SECOND ANSWER; OR VAR520, CODE 96, 98 OR 99)

FREQUENCIES OF VAR520 AND VAR521

CODE	VAR520	VAR521
01.	12	-
02.	24	-
03.	21	5
04.	6	-
05.	4	-
06.	12	2
07.	2	1
08.	16	-
09.	5	-
91.	3	-
96.	-	-
98.	-	-
99.	1515	1612
	1620	1620
99. (PANEL ATTRITION)	685	685

APPENDIX 12: 'GOOD' AND 'BAD' ASPECTS OF POLITICAL PARTIES

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR039-VAR110, VAR226-VAR297, VAR440-VAR511, AND VAR651-VAR796. THE CODING SCHEME IS BASICALLY THE SAME AS THE ONE USED IN THE 1977 DUTCH PARLIAMENTARY ELECTION STUDY, EXCEPT FOR A FEW NEW CATEGORIES, WHICH ARE ADDED.

1. TYPES OF INFORMATION TO BE CODED

THE RESPONSES TO THE OPEN QUESTION AS TO WHAT A PARTY'S 'GOOD' AND 'BAD' ASPECTS ARE, ARE CODED ALONG THREE DIFFERENT DIMENSIONS. FIRST OF ALL, THE CONCEPTS USED BY THE RESPONDENTS TO DESCRIBE THESE 'GOOD' AND 'BAD' CHARACTERISTICS ARE CODED. SECONDLY, FOR EACH OF THESE CONCEPTS HAS BEEN CODED WHETHER THE RESPONDENT EVALUATES THEM POSITIVELY OR NEGATIVELY. FINALLY, IT IS CODED WHETHER THE PARTY IS CHARACTERIZED BY THE PRESENCE (ASSOCIATION), OR ABSENSE (DISSOCIATION) OF THE CONCEPT USED.

2. GENERAL CLASSIFICATION OF CONCEPTS

SEVEN GENERAL CATEGORIES OF CONCEPTS ARE DISTINGUISHED, EACH OF WHICH IS DIVIDED INTO MORE DETAILED CODES. THESE SEVEN GENERAL CATEGORIES ARE:

1. IDEOLOGICAL CONCEPTS
2. GROUP-CONCEPTS
3. PARTY-ORGANISATION
4. SPECIFIC PROBLEMS OF DOMESTIC POLICY
5. SPECIFIC PROBLEMS OF FOREIGN POLICY
6. POLITICIANS AND PARTY-LEADERS
7. UNSPECIFIED REFERENCES

RESPONDENTS CAN USE MULTIPLE CONCEPTS IN THEIR RESPONSES. THEREFORE A PROVISION FOR MULTIPLE CODINGS IS BUILT-IN: A MAXIMUM OF THREE CONCEPTS IS CODED. CATEGORY 7, UNSPECIFIED VALUE REFERENCES, IS USED ONLY IF NO SPECIFIC REFERENCES AT ALL ARE MADE BY THE RESPONDENT. ALL GENERAL CATEGORIES CONTAIN AS ONE OF THE SUBCATEGORIES 'OTHER RESPONSES'. THE NUMBER OF CASES CODED IN THIS WAY HAS BEEN MINIMIZED BY A 2-STAGE CODING PROCESS: ON THE BASIS OF AN ORIGINAL CODING

SCHEME RESPONSES WERE CODED, INCLUDING CODES FOR 'OTHER RESPONSES'. IF 'OTHER RESPONSES' WAS CODED, THE RESPONSE AND CASE NUMBER WERE WRITTEN DOWN. IN A SECOND STAGE THESE ANSWERS WERE INSPECTED AND ADDITIONAL CODES WERE DEVISED IF NECESSARY. ONLY A VERY HETEROGENEOUS GROUP OF RESPONSES WAS LEFT, AND REMAINED IN THE FINAL CODE FOR 'OTHER RESPONSES'. THE DETAILED LIST OF ALL CODES USED CAN BE FOUND LATER IN THIS APPENDIX. IN TOTAL NO MORE THAN THREE CONCEPTS HAVE BEEN CODED, FOLLOWING THE MANIFEST ORDER IN WHICH THEY APPEARED ON THE INTERVIEW-PROTOCOL.

3. CODING OF EVALUATION OF THE CONCEPT USED

WHAT HAS BEEN CODED IS A POSITIVE, OR NEGATIVE VALENCE WHICH THE CONCEPTS REPRESENTS FOR THE RESPONDENT. THE CONTEXT OF THE QUESTION ('GOOD', RESPECTIVELY 'BAD' ASPECTS) AND THE CONTEXT OF THE ENTIRE ANSWER ARE USUALLY CLEAR ENOUGH TO ARRIVE AT THIS CODE. IN CASES OF DOUBT THE CODING STAFF WAS CONSULTED. THE FOLLOWING CODES HAVE BEEN USED:

2. POSITIVE
3. NEGATIVE
8. DON'T KNOW
9. NO ANSWER

<EXAMPLES: SEE SECTION 5 OF THIS APPENDIX>

4. CODING OF ASSOCIATION / DISSOCIATION

WHAT HAS BEEN CODED IS WHETHER THE RESPONDENT ASSOCIATES OR DISSOCIATES THE CONCEPT USED WITH THE PARTY IN QUESTION. ASSOCIATION IMPLIES THAT THE CONCEPT IS SEEN AS AN INNATE CHARACTERISTIC OF THE PARTY, DISSOCIATION THAT THE PARTY IS CHARACTERIZED BY THE ABSENCE OF THE CONCEPT. THE FOLLOWING CODES HAVE BEEN USED:

2. ASSOCIATION
3. DISSOCIATION
8. DON'T KNOW
9. NO ANSWER

5. EXAMPLES OF CODING EVALUATION AND (DIS)ASSOCIATION

A. (GOOD ASPECTS OF VVD) "THE VVD CONTAINS NO SOCIALISTS"; 'SOCIALIST' IS THE CONCEPT, IT IS VALUED NEGATIVELY, AND IT IS DISSOCIATED WITH THE VVD.
B. (BAD ASPECTS OF VVD) "THE VVD CONTAINS TOO FEW PROGRESSIVES"; 'PROGRESSIVE' IS THE CONCEPT, IT IS VALUED

POSITIVELY, AND IT IS DISSOCIATED WITH THE PARTY.

C. (GOOD ASPECTS OF CDA) "THE CDA CARES FOR FARMERS"; THE CONCEPT IS 'FARMERS', IT IS VALUED POSITIVELY, AND IT IS ASSOCIATED WITH THE CDA.

D. (BAD ASPECTS OF D66) "D66 IS TOO OPPORTUNISTIC IN ITS POLICY"; 'OPPORTUNISTIC' IS THE CONCEPT IT IS VALUED NEGATIVELY, AND IT IS ASSOCIATED WITH D66.

6. GLOBAL RESPONSES: 'EVERYTHING' OR 'NOTHING'

RESPONSES STATING THAT 'EVERYTHING' OR 'NOTHING' CONSTITUTES THE 'GOOD' OR 'BAD' ASPECTS OF THE PARTY IN QUESTION, ARE CODED AS FOLLOWS:

	CONCEPT CODE	EVALUATION CODE	(DIS)ASSOCIATION CODE
GOOD ASPECTS: 'EVERYTHING'	704	2	2
GOOD ASPECTS: 'NOTHING'	703	3	2
BAD ASPECTS: 'EVERYTHING'	704	3	2
BAD ASPECTS: 'NOTHING'	703	3	3

7. DON'T KNOW, NO ANSWER, NO SECOND, THIRD CONCEPT

"DON'T KNOW" IS ONLY CODED AS SUCH IF THE INTERVIEW PROTOCOL EXPLICITLY READS "DON'T KNOW". THE CODES USED ARE THEN:

CONCEPT CODE	998
EVALUATION CODE	8
(DIS)ASSOCIATION CODE	8

"NO ANSWER" IS ONLY CODED IF THE INTERVIEW PROTOCOL CONTAINS NO INFORMATION WHATSOEVER.

CONCEPT CODE	999
EVALUATION CODE	9
(DIS)ASSOCIATION CODE	9

IF NO (FURTHER) CONCEPTS ARE USED BY THE RESPONDENT WITHIN A CERTAIN GENERAL CATEGORY, CODES 997, 7 AND 7 ARE USED FOR CONCEPT, EVALUATION AND DIS(ASSOCIATION).

8. CODING PROCEDURES, DOUBLE CODING AND RELIABILITY

THE CODING OF THESE OPEN-ENDED QUESTIONS HAS BEEN DONE BY A SMALL GROUP OF SPECIALLY INSTRUCTED CODERS, MOST OF THEM STAFF OF THE FIELDWORK AGENCY INTOMART, OR POLITICAL-SCIENCE

STUDENTS SPECIALLY HIRED FOR THIS JOB.

THE RESPONSES OF THE FIRST WAVE OF INTERVIEWS HAVE BEEN CODED TWICE, BY TWO DIFFERENT CODERS, INDEPENDENTLY OF EACH OTHER. THE TWO SETS OF CODES WERE THEN COMPARED FOR DIFFERENCES. IN ALL CASES WHERE DIFFERENT CODES HAD BEEN ASSIGNED BY THE TWO ORIGINAL CODERS A THIRD ONE WENT BACK TO THE INTERVIEW PROTOCOLS AND DECIDED UPON A FINAL CODE. ALL TOGETHER THEN, THERE ARE THREE SETS OF CODINGS FOR THE RESPONSES IN THE FIRST WAVE:

A) THE ORIGINAL CODES ASSIGNED BY THE FIRST CODER,
B) THE ORIGINAL CODES ASSIGNED BY THE SECOND CODER,
C) A SET OF CODES CONSISTING OF TWO PARTS: FIRST OF ALL THOSE IN WHICH THE FIRST AND SECONC CODER ASSIGNED THE SAME CODES, AND SECONDLY ALL THOSE ASSIGNED BY A THIRD CODER, WHO WAS CALLED IN TO MAKE A FINAL DECISION IN ALL CASES WHERE THE FIRST AND SECOND CODER ORIGINALLY ASSIGNED DIFFERENT CODES.

ON THE BASIS OF THE PROCEDURE DESCRIBED ABOVE THE THIRD SET OF CODES SHOULD BE TERMED THE MOST ACCURATE AND RELIABLE. THIS SET OF FINAL CODES IS INCLUDED IN THE DATAFILE AS VAR039 TO VAR110. TO FACILITATE ASSESSMENTS OF THE CODING SCHEME EMPLOYED, OF INTER-CODER AGREEMENT, OF THE QUALITY OF THE FINAL CODES, AND OF THE USEFULNESS OF (COMMON) DOUBLE CODING PROCEDURES SUCH AS THOSE EMPLOYED IN THIS CASE, THE ORIGINAL CODES HAVE BEEN INCLUDED IN THE DATASET AS WELL. THE ORIGINAL CODES OF THE FIRST CODER ARE INCLUDED AS VAR651 TO VAR722, AND THE ORIGINAL CODES OF THE SECOND CODER AS VAR723 TO VAR794.

THE RESPONSES OF THE SECOND AND THIRD WAVE OF INTERVIEWS HAVE BEEN CODED ONLY ONCE. WILD CODES AND LOGICAL INCONSISTENCIES HAVE BEEN CORRECTED, BUT NO COMPLETE DOUBLE CODING HAS TAKEN PLACE.
THE RESPONSES OF THE SECOND WAVE ARE INCLUDED IN THE DATAFILE AS VAR226 TO VAR297, THE RESPONSES OF THE THIRD WAVE AS VAR440 TO VAR511

FINALLY VAR795 AND VAR796 CONTAIN CODER-IDENTIFICATION NUMBERS. EACH OF THESE VARIABLES CONTAINS THREE DIGITS. THE LAST TWO ARE A CODER-IDENTIFICATION NUMBER AND CAN BE USED TO ESTABLISH WHICH CASES HAVE BEEN CODED BY WHICH CODER. THE FIRST DIGIT IS A 0, 1, 2 OR 3. THIS DIGIT INDICATES WHETHER FOR THE CASE IN QUESTION THE CODER IN THE SECOND (VAR795) OR THIRD (VAR796) WAVE IS THE SAME ONE AS THE FIRST CODER IN THE FIRST WAVE, OR THE SAME ONE AS THE SECOND CODER IN THE FIRST

WAVE, OR THE SAME ONE AS THE THIRD CODER IN THE FIRST WAVE (THAT IS, THE ONE WHO MADE THE FINAL CODES IF THE FIRST AND SECOND CODER DISAGREED).

FOR EXAMPLE: VAR795 HAS, AMONGST OTHERS, VALUES 180, 280 AND 380. ALL CASES WITH THESE THREE VALUES HAVE BEEN CODED IN THE SECOND WAVE BY CODER 80. CASES WITH VALUES 180 HAVE BEEN CODED BY CODER 80 IN THE FIRST WAVE AS WELL, THE RESULT OF WHICH CAN BE FOUND IN VAR651 TO VAR722 (WHICH ARE THE ORIGINAL CODINGS OF THE FIRST CODER IN THE FIRST WAVE).

SUMMARIZING: FOR MOST SUBSTANTIVE ANALYSES THE USER CAN DISREGARD ALL VARIABLES AFTER VAR650. THESE VARIABLES (VAR651 TO VAR796) ARE ESPECIALLY RELEVANT FOR METHODOLOGICAL ANALYSES CONCERNING RELIABILITY OF CODINGS.

9. LIST OF CONCEPT-CODES USED

CODE	LABEL (AND OPTIONAL EXAMPLES OR CLARIFICATIONS)
1..	IDEOLOGICAL CONCEPTS
101	'CLASSICAL LEFT' CONCEPTS (COMMUNISM, SOCIALISM, MARXISM, RED, EXTREME-LEFT, SOLIDARITY, ETC.)
102	'ESTABLISHED-LEFT' CONCEPTS (PROGRESSIVE, CHANGE-ORIENTED, SOCIAL-DEMOCRATIC, MODERATE-LEFT, ETC.)
103	'NEW LEFT' CONCEPTS (NEW-LEFT, DEMOCRATISATION, 'MONDIGE SAMENLEVING', ETC.)
104	'CLASSICAL RIGHT' CONCEPTS (CAPITALISM, NATIONALISM, REACTION, NATIONAL-SOCIALISM, FASCISM, 'LAISSEZ-FAIRE', 'PRESTATIEMAATSCHAPPIJ', ETC.)
105	'ESTABLISHED RIGHT' CONCEPTS (CONSERVATIVE, TRADITIONAL, ESTABLISHMENT, ETC.)
106	RELIGIOUS CONCEPTS (CHRISTIAN-DEMOCRACY, ETC. ONLY USED IF THE ANSWER CLEARLY INDICATES A RELATIONSHIP BETWEEN CHURCH AND STATE/POLITICS, OTHERWISE GROUP CONCEPTS ARE USED.)
107	SOCIAL AND ECONOMIC EQUALITY (EQUAL OPPORTUNITIES, EQUAL WAGES, 'NIVELLERING', ETC. THIS CODE IS ALSO USED IF THE ANSWER CONTAINS THE POLAR OPPOSITE OF THIS CONCEPT (I.E. INEQUALITY); THE CODING OF EVALUATION AND (DIS)ASSOCIATION IS THEN OF COURSE APPLIED IN SUCH A WAY THAT THE ORIGINAL MEANING OF THE RESPONSE IS ADEQUATELY REFLECTED; SEE ALSO 401)
109	'LIBERAAL', FREEDOM
110	ECONOMIC INDIVIDUAL FREEDOM (EXAMPLES: FREEDOM OF ENTERPRISE, INCOME ACCORDING TO MERIT, ETC.)
111	POLITICAL CENTER, NON-EXTREMIST
112	MATERIALIST
113	LEFT (ONLY TO BE USED IF THE RESPONSE IS NOT SPECIFIC ENOUGH TO BE CODED IN CATEGORIES 101-103)

114 RIGHT (ONLY TO BE USED IF THE RESPONSE IS NOT SPECIFIC ENOUGH TO BE CODED IN CATEGORIES 104-105)

115 DEMOCRACY, DEMOCRATIC (UNSPECIFIED), INSPRAAK (IF NOT 402)

116 COUNTERWEIGHT TO VVD/PVDA

117 ACTIVISM, CIVIC ACTION GROUPS, CIVIC PARTICIPATION

118 FREEDOM OF SPEECH, EXPRESSION, PRESS

199 OTHER RESPONSES

2.. GROUP CONCEPTS

201 LOWEST/LOWER CLASS (WORKERS, WORKING CLASS, THE WORKING MAN/WOMAN, THE LOWEST PAID, ETC.)

202 MIDDLE AND HIGHER CLASS (MIDDLE CLASSES, MIDDLE INCOMES, THE RICH, SEE ALSO CODES 213-215)

203 LOWER-CLASS INTEREST GROUPS (LABOR UNIONS)

204 MIDDLE AND HIGHER CLASS INTEREST GROUPS (CHAMBERS OF COMMERCE, BUSSINESS ORGANISATIONS, ETC. ALSO: MULTINATIONAL ORGANISATIONS)

205 AGRICULTURAL INTEREST GROUPS

206 RELIGIONS, RELIGIOUS GROUPS, CHURCHES

207 ELDERLY PEOPLE, PENSIONERS (IF RESPONSE STATES FACILITIES FOR THE ELDERLY, 207 AND 406 ARE BOTH CODED)

208 YOUTH, YOUNG PEOPLE, STUDENTS, ETC.

209 ETHNIC AND RACIAL MINORITIES (SPECIFICALLY MENTIONED GROUPS, ALSO: MIGRANT WORKERS, IMMIGRATION POLICY)

210 WOMEN (ONLY IF NOT SPECIFICALLY 410)

211 THE PEOPLE (EVERYBODY, THE ENTIRE COUNTRY, ETC.)

213 SHOPOWNERS, SMALL ENTERPRENEURS, SELF-EMPLOYED

214 BUSSINESS, (LARGE SCALE) INDUSTRY (IF NOT 202)

215 MIDDLE GROUPS (IF NOT 202)

216 MINORITIES, UNSPECIFIED

217 CIVIL SERVANTS ('AMBTENAREN')

299 OTHER RESPONSES

3.. PARTY-ORGANISATION

301 INTERNAL PARTY AFFAIRS, COHESION (WELL-ORGANIZED, NO STRIFE, ETC.)

302 COMPETENCE AND RECORD OF PERFORMANCE (PERFORMS WELL, KEEPS ITS PROMISES, ALSO STYLE OF BEHAVIOR, RELATION TO OTHER PARTIES)

303 GENERAL APPROVAL OF PLATFORM (GOOD PROGRAM, GOOD IDEAS, PRAGMATIC, ETC.)

305 SIZE (TOO BIG, TOO SMALL, ETC.)

399 OTHER RESPONSES

4.. SPECIFIC PROBLEMS OF DOMESTIC POLICY

401 WAGE- AND PRICE-POLICY (ALSO: INFLATION; IF RESPONSE SPECIFIES 'INKOMENSNIVELLERING' BOTH 401 AND 107 ARE CODED)

402 DEMOCRATISATION OF WORKRELATIONS (INDUSTRIAL CO-DETERMINATION, 'MEDEZEGGENSCHAP', 'INSPRAAK' IN CASES CONCERNING EMPLOYERS AND EMPLOYEES)

403 NATIONALISATION OR SOCIALISATION OF INDUSTRY

404 ECONOMIC POLICIES IN GENERAL

405 ENERGY (IF NOT 420)

406 WELFARE AND SOCIAL SECURITY (MEDICAL FACILITIES, UNEMPLOYMENT BENEFITS, SOCIAL SECURITY, PENSIONS, 'WELZIJNSBELEID', ETC.)

407 INTERNAL SECURITY (IN RELATION TO CRIME, DRUGS, PORNOGRAPHY, LAW AND ORDER, CRIMINAL PROCEDURES, ETC.)

408 CIVIL RIGHTS (INCLUDING: CIVIL RIGHTS FOR MIGRANT WORKERS, MORE LIBERAL LAWS IN MORAL QUESTIONS)

409 EDUCATION (CODE 208 IS ONLY USED IF STUDENTS INTERESTS ARE CONCERNED)

410 WOMEN'S RIGHTS (INCLUDING: POLICIES ON DIVORCE, EQUAL PAY, ETC.)

411 HOUSING POLICY (INCLUDING: SHORTAGE OF HOUSING, RENT-INCREASES, ETC.)

412 ENVIROMENTAL POLICY AND URBAN AND RURAL PLANNING (ALSO: POLLUTION, ZONING, ETC.)

414 TAX-POLICY

415 POLICY AGAINST SOCIAL SECURITY FRAUD

416 EMPLOYMENT-POLICY

417 TRAFFIC POLICY (INCLUDING: SPEEDLIMITS, ETC.)

418 BROADCAST-POLICY

419 ABORTION-POLICY

420 NUCLEAR ENERGY POLICY

421 POLICY REGARDING THE ROYAL FAMILY

422 CUTTING DOWN GOVERNMENT EXPENSES ('BEZUINIGINGEN')

499 OTHER RESPONSES

5.. SPECIFIC PROBLEMS OF FOREIGN POLICY

501 EUROPEAN COMMUNITY (COMMON MARKET, EEC, 'BRUSSELS', ETC.)

502 ALLIANCES (NATO)

503 MIDDLE EAST (ARAB STATES, ISRAEL, THE ARAB-JEWISH CONFLICT, THE PALESTINIAN PROBLEM, ETC.)

504 FAR EAST (VIETNAM, LAOS, CAMBODIA, CHINA, INDONESIA, ETC.)

505 EUROPE (RELATIONS WITH SPECIFICALLY NAMED EUROPEAN COUNTRIES)

506 EAST-WEST RELATIONS

507 WAR AND PEACE (FEAR OF WAR, ETC.)

508 DEVELOPMENTAL AID (THIRD WORLD, ECONOMIC DEVELOPMENT, ETC.)

510 DEFENSE, DEFENSE POLICY (INCLUDING ARMAMENT POLICY; ONLY IF NOT 512)

511 GENERAL REMARKS ON DUTCH FOREIGN POLICY (TOO MEDDLESOME, NOT PRINCIPLED, ETC.)

512 NUCLEAR ARMAMENTS

599 OTHER RESPONSES

6.. POLITICIANS AND PARTYLEADERS

601 PARTYLEADERS, PREMIER, BY NAME (ONLY LEADERS OF PARLIAMENTARY FRACTIONS, PRIME-MINISTER)

602 PARTYLEADERS, PREMIER, BY POSITION (THE PREMIER, THE LEADER OF THE OPPOSITION, THE LEADER OF PARTY X)

603 OTHER PROMINENT POLITICIANS, BY NAME ((EX-)CABINET MINISTERS, (EX-)UNDERMINISTERS, 'STAATSSECRETARISSEN')

604 OTHER PROMINENT POLITICIANS, BY POSITION (LIKE 603)

607 OTHER POLITICIANS, BY NAME (MEMBERS OF PARLIAMENT, ETC.)

608 OTHER POLITICIANS, BY POSITION

609 GENERAL REFERENCE TO POLITICIANS ("I (DON'T) LIKE THE PEOPLE IN THAT PARTY", ETC.)

699 OTHER RESPONSES

7.. UNSPECIFIED VALUE-REFERENCES

701 INTRINSICALLY EVALUATIVE CONCEPTS PROXI-VALUES (HONESTY, TRUSTWORTHYNESS, INTEGRETY, CONCERN, EGOISM, ETC.)

702 UNSPECIFIED PARTY-IDENTIFICATION ("I ALWAYS WAS FOR THIS PARTY", "I CANNOT STAND THEM", ETC.)

703 NOTHING

704 EVERYTHING

FREQUENCIES

GOOD ASPECTS OF PVDA

IDEOLOGICAL CONCEPTS

101 'CLASSICAL LEFT' CONCEPTS
102 'ESTABLISHED LEFT' CONCEPTS
103 'NEW-LEFT' CONCEPTS
104 'CLASSICAL RIGHT' CONCEPTS
105 'ESTABLISHED RIGHT' CONCEPTS
106 RELIGIOUS CONCEPTS
107 SOCIAL AND ECONOMIC EQUALITY
109 'LIBERAAL', FREEDOM
110 ECONOMIC INDIVIDUAL FREEDOM
111 POLITICAL CENTER, NON-EXTREMIST
112 MATERIALIST
113 LEFT
114 RIGHT
115 DEMOCRACY, DEMOCRATIC (UNSPECIFIED)
116 COUTERWEIGHT TO VVD, RESP. PVDA
117 ACTIVISM, CIVIC ACTION GROUPS, CIVIC PARTICIPATION
118 FREEDOM OF SPEECH
199 OTHER RESPONSES

GROUP CONCEPTS

201 LOWEST/LOWER CLASS
202 MIDDLE AND HIGHER CLASS
203 LOWER CLASS INTEREST GROUPS
204 MIDDLE AND HIGHER CLASS INTEREST GROUPS
205 AGRICULTURAL INTEREST GROUPS
206 RELIGIONS, RELIGIOUS GROUPS, CHURCHES
207 ELDERLY PEOPLE, PENSIONERS
208 YOUTH, YOUNG PEOPLE, STUDENTS
209 ETHNIC AND RACIAL MINORITIES
210 WOMEN
211 THE PEOPLE
213 SHOPOWNERS, SMALL ENTERPRENEURS, SELF-EMPLOYED
214 BUSSINESS, (LARGE-SCALE) INDUSTRY
215 MIDDLE GROUPS
216 MINORITIES, UNSPECIFIED
217 CIVIL SERVANTS
299 OTHER RESPONSES

PARTY-ORGANISATION

301 INTERNAL PARTY AFFAIRS, COHESION
302 COMPETENCE AND RECORD OF PERFORMANCE

VAR039	VAR042	VAR045	VAR226	VAR229	VAR232	VAR440	VAR443	VAR446	
33	3	-	16	-	-	20	5	1	101
11	4	1	6	-	2	9	2	1	102
1	-	-	-	1	-	-	-	-	103
1	-	-	-	3	-	-	-	-	104
-	-	-	-	-	-	-	-	-	105
-	-	-	-	-	-	-	2	-	106
79	29	8	44	42	7	22	38	9	107
1	1	-	-	-	-	-	-	-	109
-	-	-	-	-	-	-	-	-	110
1	1	-	-	-	-	-	-	-	111
-	1	-	-	1	-	-	-	-	112
7	2	2	8	1	-	3	-	2	113
-	-	-	-	-	-	-	-	-	114
2	4	-	3	1	1	3	-	-	115
-	3	-	1	-	-	-	-	-	116
-	-	1	-	-	-	-	-	-	117
-	-	-	-	-	-	-	-	-	118
-	1	-	-	1	-	-	-	-	199
367	42	12	341	23	5	310	32	7	201
3	1	-	2	3	2	1	-	-	202
-	2	-	-	-	-	1	-	-	203
-	-	-	-	-	-	-	-	-	204
1	-	-	-	-	-	-	-	-	205
-	-	-	-	-	-	-	-	-	206
13	6	7	3	8	1	2	2	1	207
3	-	1	-	1	-	2	1	1	208
1	2	-	3	1	2	-	2	1	209
-	-	1	-	1	-	1	4	-	210
16	5	2	21	4	2	16	4	1	211
-	1	-	-	-	-	-	-	-	213
1	-	-	1	3	-	-	1	-	214
-	-	-	-	1	-	1	-	-	215
24	10	4	26	11	2	16	1	-	216
-	-	-	2	-	-	-	-	-	217
1	-	2	-	1	-	1	-	-	299
5	2	1	3	1	-	4	2	-	301
83	17	4	33	12	-	29	9	6	302

303 GENERAL APPROVAL OF PLATFORM
305 SIZE
399 OTHER RESPONSES

SPECIFIC PROBLEMS OF DOMESTIC POLICY

401 WAGE AND PRICE POLICY
402 DEMOCRATISATION OF WORKRELATIONS
403 NATIONALISATION OR SOCIALISATION OF INDUSTRY
404 ECONOMIC POLICIES IN GENERAL
405 ENERGY
406 WELFARE AND SOCIAL SECURITY
407 INTERNAL SECURITY
408 CIVIL RIGHTS
409 EDUCATION
410 WOMEN'S RIGHTS
411 HOUSING POLICY
412 ENVIROMENTAL POLICY, URBAN AND RURAL PLANNING
414 TAX-POLICY
415 POLICY AGAINST SOCIAL SECURITY FRAUD
416 EMPLOYMENT-POLICY
417 TRAFFIC POLICY
418 BROADCAST-POLICY
419 ABORTION-POLICY
420 NUCLEAR ENERGY POLICY
421 POLICY REGARDING THE ROYAL FAMILY
422 CUTTING DOWN GOVERNMENT EXPENSES
499 OTHER RESPONSES

SPECIFIC PROBLEMS OF FOREIGN POLICY

501 EUROPEAN COMMUNITY
502 ALLIANCES
503 MIDDLE EAST
504 FAR EAST
505 EUROPE
506 EAST-WEST RELATIONS
507 WAR AND PEACE
508 DEVELOPMENTAL AID
510 DEFENSE, DEFENSE POLICY
511 GENERAL REMARKS ON DUTCH FOREIGN POLICY
512 NUCLEAR ARMAMENTS
599 OTHER RESPONSES

VAR039	VAR042	VAR045	VAR226	VAR229	VAR232	VAR440	VAR443	VAR446	
26	8	1	16	3	1	17	7	-	303
4	7	-	5	1	-	4	-	1	305
-	-	-	-	-	-	1	-	-	399
18	36	16	29	34	9	29	28	13	401
1	2	-	2	-	1	1	1	-	402
-	-	-	-	-	-	-	-	-	403
9	4	1	9	3	2	3	6	-	404
-	-	-	-	1	-	-	-	-	405
79	78	5	78	21	6	50	26	5	406
1	-	-	1	-	-	-	-	-	407
1	-	1	-	1	-	-	-	-	408
3	2	1	2	2	1	-	1	4	409
4	1	3	4	1	-	4	1	1	410
20	5	7	5	15	2	8	13	7	411
5	3	2	7	3	2	5	4	2	412
-	-	2	1	-	2	-	-	2	414
-	1	-	-	-	-	-	-	-	415
41	20	5	53	15	6	59	19	4	416
-	-	1	-	-	-	-	-	-	417
-	-	-	-	-	-	-	-	-	418
11	6	1	5	1	1	3	2	2	419
32	14	3	28	13	6	54	26	16	420
-	-	-	-	-	-	-	-	-	421
-	1	-	-	3	1	-	2	-	422
-	3	1	1	-	-	-	-	-	499
-	-	-	-	-	-	-	-	-	501
2	1	1	-	1	-	2	-	1	502
-	-	1	-	-	-	-	-	-	503
1	-	1	-	-	-	-	-	-	504
-	-	-	-	-	-	-	-	-	505
-	-	-	-	-	-	-	-	-	506
-	1	1	-	-	1	-	-	-	507
3	3	3	4	3	2	4	4	3	508
5	3	2	-	6	4	1	4	1	510
2	2	1	-	1	2	-	4	1	511
41	22	7	36	21	8	52	41	6	512
1	2	-	-	1	-	-	-	-	599

POLITICIANS AND PARTYLEADERS

601 PARTYLEADERS, PREMIER, BY NAME
602 PARTYLEADERS, PREMIER, BY POSITION
603 OTHER PROMINENT POLITICIANS, BY NAME
604 OTHER PROMINENT POLITICIANS, BY POSITION
607 OTHER POLITICIANS, BY NAME
608 OTHER POLITICIANS, BY POSITION
609 GENERAL REMARKS TO POLITICIANS
699 OTHER RESPONSES

UNSPECIFIED VALUE-REFERENCES

701 INTRINSICALLY EVALUATIVE CONCEPTS, USE OF PROXY-VALUES
702 UNSPECIFIED PARTY-IDENTIFICATION
703 NOTHING
704 EVERYTHING

MISSING DATA CODES

997 INAP (NO SECOND OR THIRD ANSWER)
998 DK
999 NA
999 INAP (PANEL ATTRITION)

EVALUATION OF CONCEPT

2. POSITIVE
3. NEGATIVE
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

(DIS)ASSOCIATION

2. ASSOCIATION
3. DISSOCIATION
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

VAR039	VAR042	VAR045	VAR226	VAR229	VAR232	VAR440	VAR443	VAR446	
45	5	3	26	8	2	13	2	2	601
-	-	-	1	-	-	2	-	-	602
15	8	3	3	-	1	3	-	-	603
-	-	-	-	-	-	-	-	-	604
-	-	1	-	-	-	-	-	1	607
1	-	-	-	-	-	-	-	-	608
3	-	-	1	-	-	-	2	-	609
-	-	-	-	-	-	-	-	-	699
21	2	-	17	-	-	11	2	2	701
40	-	-	27	-	-	15	-	-	702
460	-	-	345	-	-	313	-	-	703
-	-	-	1	-	-	1	-	-	704
-	1928	2185	-	1534	1728	-	1320	1516	997
668	-	-	474	-	-	414	-	-	998
88	-	-	118	-	-	110	-	-	999
-	-	-	493	493	493	685	685	685	999

VAR040	VAR043	VAR046	VAR227	VAR230	VAR233	VAR441	VAR444	VAR447	
1010	338	106	800	228	64	660	228	83	2.
539	39	14	421	50	20	436	72	21	3.
-	1928	2185	-	1534	1728	-	1320	1516	7.
668	-	-	473	-	-	414	-	-	8.
88	-	-	118	-	-	110	-	-	9.
-	-	-	493	493	493	685	685	685	9.

VAR041	VAR044	VAR047	VAR228	VAR231	VAR234	VAR442	VAR445	VAR448	
1487	344	107	1166	239	68	995	240	87	2.
62	33	13	55	39	16	101	60	17	3.
-	1928	2185	-	1534	1728	-	1320	1516	7.
668	-	-	473	-	-	414	-	-	8.
88	-	-	118	-	-	110	-	-	9.
-	-	-	493	493	493	685	685	685	9.

FREQUENCIES

BAD ASPECTS OF PVDA

IDEOLOGICAL CONCEPTS

101 'CLASSICAL LEFT' CONCEPTS
102 'ESTABLISHED LEFT' CONCEPTS
103 'NEW-LEFT' CONCEPTS
104 'CLASSICAL RIGHT' CONCEPTS
105 'ESTABLISHED RIGHT' CONCEPTS
106 RELIGIOUS CONCEPTS
107 SOCIAL AND ECONOMIC EQUALITY
109 'LIBERAAL', FREEDOM
110 ECONOMIC INDIVIDUAL FREEDOM
111 POLITICAL CENTER, NON-EXTREMIST
112 MATERIALIST
113 LEFT
114 RIGHT
115 DEMOCRACY, DEMOCRATIC (UNSPECIFIED)
116 COUTERWEIGHT TO VVD, RESP. PVDA
117 ACTIVISM, CIVIC ACTION GROUPS, CIVIC PARTICIPATION
118 FREEDOM OF SPEECH
199 OTHER RESPONSES

GROUP CONCEPTS

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202 MIDDLE AND HIGHER CLASS
203 LOWER CLASS INTEREST GROUPS
204 MIDDLE AND HIGHER CLASS INTEREST GROUPS
205 AGRICULTURAL INTEREST GROUPS
206 RELIGIONS, RELIGIOUS GROUPS, CHURCHES
207 ELDERLY PEOPLE, PENSIONERS
208 YOUTH, YOUNG PEOPLE, STUDENTS
209 ETHNIC AND RACIAL MINORITIES
210 WOMEN
211 THE PEOPLE
213 SHOPOWNERS, SMALL ENTERPRENEURS, SELF-EMPLOYED
214 BUSSINESS, (LARGE-SCALE) INDUSTRY
215 MIDDLE GROUPS
216 MINORITIES, UNSPECIFIED
217 CIVIL SERVANTS
299 OTHER RESPONSES

PARTY-ORGANISATION

301 INTERNAL PARTY AFFAIRS, COHESION
302 COMPETENCE AND RECORD OF PERFORMANCE

VAR048	VAR051	VAR054	VAR235	VAR238	VAR241	VAR449	VAR452	VAR455	
33	12	2	21	9	-	29	6	1	101
3	3	1	7	2	-	7	-	1	102
10	2	-	1	-	1	5	1	-	103
3	1	-	-	2	-	2	-	-	104
1	-	-	-	-	-	1	1	-	105
9	6	1	7	2	-	3	1	-	106
29	13	6	21	16	7	8	18	7	107
18	8	3	11	8	-	11	3	-	109
1	6	1	-	2	6	-	1	1	110
10	3	-	10	2	-	12	3	-	111
4	3	-	3	-	-	4	-	1	112
19	8	3	16	4	1	14	4	1	113
2	-	-	2	-	-	2	2	-	114
3	1	1	-	2	-	2	3	1	115
-	-	-	-	-	-	1	-	-	116
3	5	-	-	-	-	-	-	1	117
-	-	-	-	-	-	-	-	-	118
4	1	-	1	1	-	-	-	-	199
35	13	1	23	5	2	11	14	-	201
5	3	4	1	4	1	3	3	-	202
5	4	-	1	3	-	1	1	-	203
-	-	-	-	-	-	1	-	-	204
-	-	-	-	-	-	-	-	-	205
-	-	-	-	-	-	-	-	-	206
-	1	-	-	-	-	-	-	-	207
6	14	2	2	4	-	3	6	2	208
15	4	1	7	1	-	2	3	-	209
2	-	-	3	3	-	-	1	-	210
3	1	3	3	-	-	-	-	1	211
2	3	-	5	2	-	1	-	-	213
8	6	4	1	3	1	4	4	1	214
1	-	1	1	-	-	-	-	-	215
4	-	-	5	1	-	4	1	-	216
1	2	-	-	-	1	1	-	-	217
5	-	-	4	-	1	-	-	-	299
54	18	3	45	5	2	43	10	1	301
440	52	11	319	42	5	293	30	7	302

303 GENERAL APPROVAL OF PLATFORM
305 SIZE
399 OTHER RESPONSES

SPECIFIC PROBLEMS OF DOMESTIC POLICY

401 WAGE AND PRICE POLICY
402 DEMOCRATISATION OF WORKRELATIONS
403 NATIONALISATION OR SOCIALISATION OF INDUSTRY
404 ECONOMIC POLICIES IN GENERAL
405 ENERGY
406 WELFARE AND SOCIAL SECURITY
407 INTERNAL SECURITY
408 CIVIL RIGHTS
409 EDUCATION
410 WOMEN'S RIGHTS
411 HOUSING POLICY
412 ENVIROMENTAL POLICY, URBAN AND RURAL PLANNING
414 TAX-POLICY
415 POLICY AGAINST SOCIAL SECURITY FRAUD
416 EMPLOYMENT-POLICY
417 TRAFFIC POLICY
418 BROADCAST-POLICY
419 ABORTION-POLICY
420 NUCLEAR ENERGY POLICY
421 POLICY REGARDING THE ROYAL FAMILY
422 CUTTING DOWN GOVERNMENT EXPENSES
499 OTHER RESPONSES

SPECIFIC PROBLEMS OF FOREIGN POLICY

501 EUROPEAN COMMUNITY
502 ALLIANCES
503 MIDDLE EAST
504 FAR EAST
505 EUROPE
506 EAST-WEST RELATIONS
507 WAR AND PEACE
508 DEVELOPMENTAL AID
510 DEFENSE, DEFENSE POLICY
511 GENERAL REMARKS ON DUTCH FOREIGN POLICY
512 NUCLEAR ARMAMENTS
599 OTHER RESPONSES

VAR048	VAR051	VAR054	VAR235	VAR238	VAR241	VAR449	VAR452	VAR455	
45	22	5	27	13	1	36	14	4	303
3	1	1	3	-	-	4	-	-	305
3	1	-	-	-	-	2	-	-	399
29	24	7	22	19	7	22	20	6	401
1	-	-	-	1	-	1	-	-	402
6	2	1	5	2	2	11	2	3	403
16	8	4	13	12	3	11	8	3	404
1	3	1	4	4	1	-	4	3	405
40	25	6	35	15	3	38	8	4	406
2	2	1	4	7	1	3	4	-	407
1	1	-	2	-	-	-	-	-	408
1	-	1	-	1	2	3	1	2	409
6	2	2	5	5	2	8	5	1	410
8	4	2	3	3	-	3	3	1	411
-	-	1	2	1	-	3	-	-	412
3	1	1	2	-	-	1	2	1	414
10	5	4	7	3	-	6	3	1	415
20	18	5	13	13	2	8	8	1	416
1	1	1	2	-	-	1	-	-	417
-	-	-	1	-	-	-	-	-	418
33	15	1	40	8	6	21	11	3	419
34	22	2	29	12	7	56	27	3	420
4	2	-	3	-	-	3	1	-	421
1	1	2	3	1	-	6	-	-	422
6	6	1	10	2	-	9	2	-	499
-	1	-	-	-	-	-	-	-	501
8	6	4	6	6	1	1	6	4	502
1	2	-	1	-	-	1	-	-	503
3	2	-	1	2	-	-	1	1	504
-	-	-	-	-	-	-	1	1	505
-	-	1	-	-	-	-	1	-	506
-	1	-	-	1	-	1	-	-	507
-	3	-	2	1	-	-	-	-	508
20	5	6	18	6	3	11	6	4	510
5	-	1	4	-	-	1	3	-	511
50	30	10	46	17	5	69	26	10	512
-	3	1	1	1	-	3	-	-	599

POLITICIANS AND PARTYLEADERS

601 PARTYLEADERS, PREMIER, BY NAME
602 PARTYLEADERS, PREMIER, BY POSITION
603 OTHER PROMINENT POLITICIANS, BY NAME
604 OTHER PROMINENT POLITICIANS, BY POSITION
607 OTHER POLITICIANS, BY NAME
608 OTHER POLITICIANS, BY POSITION
609 GENERAL REMARKS TO POLITICIANS
699 OTHER RESPONSES

UNSPECIFIED VALUE-REFERENCES

701 INTRINSICALLY EVALUATIVE CONCEPTS, USE OF PROXY-VALUES
702 UNSPECIFIED PARTY-IDENTIFICATION
703 NOTHING
704 EVERYTHING

MISSING DATA CODES

997 INAP (NO SECOND OR THIRD ANSWER)
998 DK
999 NA
999 INAP (PANEL ATTRITION)

EVALUATION OF CONCEPT

2. POSITIVE
3. NEGATIVE
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

(DIS)ASSOCIATION

2. ASSOCIATION
3. DISSOCIATION
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

VAR048	VAR051	VAR054	VAR235	VAR238	VAR241	VAR449	VAR452	VAR455	
89	25	9	57	14	3	83	10	6	601
7	1	1	5	2	-	11	-	1	602
1	2	2	1	-	-	-	-	-	603
1	2	-	-	-	-	-	-	-	604
2	1	-	1	-	-	-	-	-	607
-	-	-	-	-	-	-	-	-	608
6	4	-	7	4	1	7	1	-	609
-	-	-	-	-	-	-	-	-	699
38	3	-	57	4	-	53	4	-	701
10	-	-	10	-	-	10	2	-	702
261	-	-	202	-	-	157	-	-	703
13	-	-	10	-	-	11	-	-	704
-	1855	2173	-	1508	1734	-	1320	1531	997
693	-	-	527	1	-	418	-	-	998
85	-	-	101	-	-	60	-	-	999
-	-	-	493	493	493	685	685	685	999

VAR049	VAR052	VAR055	VAR236	VAR239	VAR242	VAR450	VAR453	VAR456	
209	103	36	190	90	23	203	96	26	2.
1318	347	96	994	213	55	939	204	63	3.
-	1855	2173	-	1508	1734	-	1320	1531	7.
693	-	-	527	1	-	418	-	-	8.
85	-	-	101	-	-	60	-	-	9.
-	-	-	493	493	493	685	685	685	9.

VAR050	VAR053	VAR056	VAR237	VAR240	VAR243	VAR451	VAR454	VAR457	
1074	346	97	807	214	54	789	206	63	2.
453	104	35	377	89	24	353	94	26	3.
-	1855	2173	-	1508	1734	-	1320	1531	7.
693	-	-	527	1	-	418	-	-	8.
85	-	-	101	-	-	60	-	-	9.
-	-	-	493	493	493	685	685	685	9.

FREQUENCIES

GOOD ASPECTS OF VVD

IDEOLOGICAL CONCEPTS

101 'CLASSICAL LEFT' CONCEPTS
102 'ESTABLISHED LEFT' CONCEPTS
103 'NEW-LEFT' CONCEPTS
104 'CLASSICAL RIGHT' CONCEPTS
105 'ESTABLISHED RIGHT' CONCEPTS
106 RELIGIOUS CONCEPTS
107 SOCIAL AND ECONOMIC EQUALITY
109 'LIBERAAL', FREEDOM
110 ECONOMIC INDIVIDUAL FREEDOM
111 POLITICAL CENTER, NON-EXTREMIST
112 MATERIALIST
113 LEFT
114 RIGHT
115 DEMOCRACY, DEMOCRATIC (UNSPECIFIED)
116 COUTERWEIGHT TO VVD, RESP. PVDA
117 ACTIVISM, CIVIC ACTION GROUPS, CIVIC PARTICIPATION
118 FREEDOM OF SPEECH
199 OTHER RESPONSES

GROUP CONCEPTS

201 LOWEST/LOWER CLASS
202 MIDDLE AND HIGHER CLASS
203 LOWER CLASS INTEREST GROUPS
204 MIDDLE AND HIGHER CLASS INTEREST GROUPS
205 AGRICULTURAL INTEREST GROUPS
206 RELIGIONS, RELIGIOUS GROUPS, CHURCHES
207 ELDERLY PEOPLE, PENSIONERS
208 YOUTH, YOUNG PEOPLE, STUDENTS
209 ETHNIC AND RACIAL MINORITIES
210 WOMEN
211 THE PEOPLE
213 SHOPOWNERS, SMALL ENTERPRENEURS, SELF-EMPLOYED
214 BUSSINESS, (LARGE-SCALE) INDUSTRY
215 MIDDLE GROUPS
216 MINORITIES, UNSPECIFIED
217 CIVIL SERVANTS
299 OTHER RESPONSES

PARTY-ORGANISATION

301 INTERNAL PARTY AFFAIRS, COHESION
302 COMPETENCE AND RECORD OF PERFORMANCE

VAR057	VAR060	VAR063	VAR244	VAR247	VAR250	VAR458	VAR461	VAR464	
-	-	1	1	-	-	1	-	-	101
5	-	-	1	-	-	-	1	-	102
-	-	-	-	-	-	-	-	-	103
2	-	-	3	-	-	3	4	-	104
7	1	-	9	-	-	7	1	-	105
2	-	1	1	1	-	2	1	-	106
8	6	4	4	1	2	6	3	3	107
106	16	2	93	13	-	66	16	5	109
40	35	-	25	28	6	32	16	2	110
6	1	-	3	1	-	2	1	1	111
4	1	-	-	2	-	1	-	-	112
-	1	-	-	-	-	-	-	-	113
3	2	-	1	1	-	4	-	-	114
6	3	1	3	2	-	3	2	-	115
4	1	-	-	-	1	-	-	-	116
-	-	-	-	-	-	-	-	-	117
-	3	-	1	2	-	-	1	-	118
1	-	-	3	-	-	5	-	-	199
2	3	1	4	2	2	-	1	1	201
22	8	-	29	10	-	27	6	3	202
-	-	-	-	-	-	-	-	-	203
1	1	-	1	-	-	1	-	-	204
-	1	-	-	-	-	1	1	-	205
-	-	-	-	-	-	-	-	-	206
-	1	-	-	-	-	-	-	-	207
3	2	1	1	-	1	5	2	1	208
3	1	-	3	2	-	3	1	1	209
1	-	-	1	-	1	1	-	-	210
11	5	2	5	3	-	8	3	1	211
41	9	1	33	5	-	26	1	2	213
42	7	4	29	11	4	20	10	4	214
-	1	1	4	-	1	1	1	-	215
1	-	2	-	-	1	-	-	-	216
4	6	-	4	2	-	1	-	-	217
3	-	-	-	1	1	-	-	-	299
4	1	1	3	-	-	1	2	-	301
115	19	6	105	18	5	139	21	2	302

303 GENERAL APPROVAL OF PLATFORM
305 SIZE
399 OTHER RESPONSES

SPECIFIC PROBLEMS OF DOMESTIC POLICY

401 WAGE AND PRICE POLICY
402 DEMOCRATISATION OF WORKRELATIONS
403 NATIONALISATION OR SOCIALISATION OF INDUSTRY
404 ECONOMIC POLICIES IN GENERAL
405 ENERGY
406 WELFARE AND SOCIAL SECURITY
407 INTERNAL SECURITY
408 CIVIL RIGHTS
409 EDUCATION
410 WOMEN'S RIGHTS
411 HOUSING POLICY
412 ENVIROMENTAL POLICY, URBAN AND RURAL PLANNING
414 TAX-POLICY
415 POLICY AGAINST SOCIAL SECURITY FRAUD
416 EMPLOYMENT-POLICY
417 TRAFFIC POLICY
418 BROADCAST-POLICY
419 ABORTION-POLICY
420 NUCLEAR ENERGY POLICY
421 POLICY REGARDING THE ROYAL FAMILY
422 CUTTING DOWN GOVERNMENT EXPENSES
499 OTHER RESPONSES

SPECIFIC PROBLEMS OF FOREIGN POLICY

501 EUROPEAN COMMUNITY
502 ALLIANCES
503 MIDDLE EAST
504 FAR EAST
505 EUROPE
506 EAST-WEST RELATIONS
507 WAR AND PEACE
508 DEVELOPMENTAL AID
510 DEFENSE, DEFENSE POLICY
511 GENERAL REMARKS ON DUTCH FOREIGN POLICY
512 NUCLEAR ARMAMENTS
599 OTHER RESPONSES

VAR057	VAR060	VAR063	VAR244	VAR247	VAR250	VAR458	VAR461	VAR464	
34	13	-	28	8	-	30	7	3	303
-	-	-	-	-	-	-	1	-	305
-	1	-	1	-	-	5	1	-	399
13	10	3	5	8	-	8	8	3	401
-	-	1	-	-	-	-	-	-	402
-	2	-	1	-	1	-	1	1	403
33	9	2	23	7	4	34	16	-	404
1	-	-	-	1	-	1	1	-	405
14	8	3	9	5	3	9	5	3	406
14	6	4	21	9	-	20	12	2	407
1	-	-	2	1	-	-	1	-	408
3	2	-	3	2	1	2	3	2	409
-	-	-	1	-	-	1	2	-	410
7	3	-	4	2	-	6	4	-	411
1	1	-	2	-	-	1	-	1	412
7	2	4	2	2	1	-	2	2	414
16	3	-	6	3	1	10	11	1	415
19	5	2	15	8	3	25	10	4	416
1	-	-	-	-	-	2	-	1	417
-	1	-	-	-	-	-	-	-	418
15	2	1	7	1	1	8	5	2	419
3	2	1	7	12	-	12	5	3	420
3	-	1	1	-	-	1	-	-	421
6	4	-	6	2	1	4	2	2	422
4	1	3	2	1	-	1	-	1	499
-	-	-	-	-	-	-	-	-	501
3	4	2	4	1	-	4	3	-	502
-	-	-	-	1	-	-	-	-	503
-	1	-	-	-	-	1	-	-	504
-	-	1	-	-	-	-	-	-	505
-	-	-	-	1	-	-	-	-	506
-	-	-	1	-	-	-	-	-	507
-	1	-	-	-	-	-	1	-	508
9	5	5	9	6	2	7	6	3	510
-	4	-	-	1	-	1	1	-	511
1	-	-	5	3	2	9	10	2	512
-	-	-	-	-	-	1	-	1	599

POLITICIANS AND PARTYLEADERS

601 PARTYLEADERS, PREMIER, BY NAME
602 PARTYLEADERS, PREMIER, BY POSITION
603 OTHER PROMINENT POLITICIANS, BY NAME
604 OTHER PROMINENT POLITICIANS, BY POSITION
607 OTHER POLITICIANS, BY NAME
608 OTHER POLITICIANS, BY POSITION
609 GENERAL REMARKS TO POLITICIANS
699 OTHER RESPONSES

UNSPECIFIED VALUE-REFERENCES

701 INTRINSICALLY EVALUATIVE CONCEPTS, USE OF PROXY-VALUES
702 UNSPECIFIED PARTY-IDENTIFICATION
703 NOTHING
704 EVERYTHING

MISSING DATA CODES

997 INAP (NO SECOND OR THIRD ANSWER)
998 DK
999 NA
999 INAP (PANEL ATTRITION)

EVALUATION OF CONCEPT

2. POSITIVE
3. NEGATIVE
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

(DIS)ASSOCIATION

2. ASSOCIATION
3. DISSOCIATION
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

VAR057	VAR060	VAR063	VAR244	VAR247	VAR250	VAR458	VAR461	VAR464	
49	10	3	40	9	1	55	4	1	601
2	-	-	2	-	-	1	-	-	602
-	2	-	1	1	-	-	-	-	603
-	-	-	1	-	-	-	-	-	604
-	2	1	1	-	-	1	-	-	607
-	-	-	-	-	-	-	-	-	608
3	2	2	1	2	-	1	1	-	609
-	-	-	-	-	-	-	-	-	699
34	2	-	47	1	-	54	4	-	701
37	-	-	18	3	-	24	-	-	702
613	-	-	449	-	-	317	-	-	703
1	-	-	2	-	-	2	-	-	704
-	2062	2238	-	1615	1766	-	1398	1556	997
783	-	-	574	1	-	482	-	-	998
128	-	-	141	-	-	114	-	-	999
-	-	-	493	493	493	685	685	685	999

VAR058	VAR061	VAR064	VAR245	VAR248	VAR251	VAR459	VAR462	VAR465	
745	226	59	626	182	43	678	204	59	2.
649	17	8	471	14	3	345	18	5	3.
-	2062	2238	-	1615	1766	-	1398	1556	7.
783	-	-	574	1	-	483	-	-	8.
128	-	-	141	-	-	114	-	-	9.
-	-	-	493	493	493	685	685	685	9.

VAR059	VAR062	VAR065	VAR246	VAR249	VAR252	VAR460	VAR463	VAR466	
1380	231	62	1086	188	44	1007	209	59	2.
14	12	5	11	8	2	16	13	5	3.
-	2062	2238	-	1615	1766	-	1398	1556	7.
783	-	-	574	1	-	483	-	-	8.
128	-	-	141	-	-	114	-	-	9.
-	-	-	493	493	493	685	685	685	9.

FREQUENCIES

BAD ASPECTS OF VVD

IDEOLOGICAL CONCEPTS

101 'CLASSICAL LEFT' CONCEPTS
102 'ESTABLISHED LEFT' CONCEPTS
103 'NEW-LEFT' CONCEPTS
104 'CLASSICAL RIGHT' CONCEPTS
105 'ESTABLISHED RIGHT' CONCEPTS
106 RELIGIOUS CONCEPTS
107 SOCIAL AND ECONOMIC EQUALITY
109 'LIBERAAL', FREEDOM
110 ECONOMIC INDIVIDUAL FREEDOM
111 POLITICAL CENTER, NON-EXTREMIST
112 MATERIALIST
113 LEFT
114 RIGHT
115 DEMOCRACY, DEMOCRATIC (UNSPECIFIED)
116 COUTERWEIGHT TO VVD, RESP. PVDA
117 ACTIVISM, CIVIC ACTION GROUPS, CIVIC PARTICIPATION
118 FREEDOM OF SPEECH
199 OTHER RESPONSES

GROUP CONCEPTS

201 LOWEST/LOWER CLASS
202 MIDDLE AND HIGHER CLASS
203 LOWER CLASS INTEREST GROUPS
204 MIDDLE AND HIGHER CLASS INTEREST GROUPS
205 AGRICULTURAL INTEREST GROUPS
206 RELIGIONS, RELIGIOUS GROUPS, CHURCHES
207 ELDERLY PEOPLE, PENSIONERS
208 YOUTH, YOUNG PEOPLE, STUDENTS
209 ETHNIC AND RACIAL MINORITIES
210 WOMEN
211 THE PEOPLE
213 SHOPOWNERS, SMALL ENTERPRENEURS, SELF-EMPLOYED
214 BUSSINESS, (LARGE-SCALE) INDUSTRY
215 MIDDLE GROUPS
216 MINORITIES, UNSPECIFIED
217 CIVIL SERVANTS
299 OTHER RESPONSES

PARTY-ORGANISATION

301 INTERNAL PARTY AFFAIRS, COHESION
302 COMPETENCE AND RECORD OF PERFORMANCE

VAR066	VAR069	VAR072	VAR253	VAR256	VAR259	VAR467	VAR470	VAR473	
1	-	-	-	-	-	1	-	-	101
-	-	-	-	1	-	1	-	-	102
-	-	-	-	-	-	-	-	-	103
46	8	3	37	2	-	35	3	-	104
21	2	-	15	7	1	15	5	-	105
7	-	1	4	3	1	5	5	1	106
30	15	3	13	13	5	10	13	2	107
22	9	2	22	5	1	18	4	1	109
7	1	3	5	4	1	4	3	1	110
1	1	-	-	1	-	1	1	-	111
19	2	1	15	4	-	6	3	-	112
2	-	-	1	-	2	-	-	-	113
15	2	-	11	2	-	11	1	-	114
1	3	-	-	1	-	-	-	-	115
1	-	-	-	-	-	-	-	-	116
-	-	-	-	-	-	-	-	-	117
-	-	-	-	-	-	-	-	-	118
-	-	-	-	-	-	1	-	-	199
74	49	14	62	34	7	48	35	2	201
223	40	11	198	33	6	144	27	11	202
2	-	-	1	-	-	2	-	1	203
-	1	1	1	-	-	-	-	-	204
-	1	2	-	-	-	1	-	-	205
-	-	-	-	1	-	-	-	-	206
1	1	-	1	1	-	-	-	-	207
-	-	1	-	1	1	-	1	-	208
2	-	1	4	2	1	2	1	-	209
-	-	-	-	-	-	-	1	-	210
10	4	1	6	1	-	3	1	-	211
22	10	1	20	1	-	13	6	1	213
10	6	2	9	3	-	12	6	2	214
2	3	-	-	-	-	-	-	-	215
5	-	1	4	2	2	4	1	1	216
14	7	4	9	5	-	5	5	1	217
1	2	-	-	-	-	3	-	-	299
3	2	-	1	-	-	3	1	1	301
139	23	5	86	15	4	57	8	4	302

303 GENERAL APPROVAL OF PLATFORM
305 SIZE
399 OTHER RESPONSES

SPECIFIC PROBLEMS OF DOMESTIC POLICY

401 WAGE AND PRICE POLICY
402 DEMOCRATISATION OF WORKRELATIONS
403 NATIONALISATION OR SOCIALISATION OF INDUSTRY
404 ECONOMIC POLICIES IN GENERAL
405 ENERGY
406 WELFARE AND SOCIAL SECURITY
407 INTERNAL SECURITY
408 CIVIL RIGHTS
409 EDUCATION
410 WOMEN'S RIGHTS
411 HOUSING POLICY
412 ENVIROMENTAL POLICY, URBAN AND RURAL PLANNING
414 TAX-POLICY
415 POLICY AGAINST SOCIAL SECURITY FRAUD
416 EMPLOYMENT-POLICY
417 TRAFFIC POLICY
418 BROADCAST-POLICY
419 ABORTION-POLICY
420 NUCLEAR ENERGY POLICY
421 POLICY REGARDING THE ROYAL FAMILY
422 CUTTING DOWN GOVERNMENT EXPENSES
499 OTHER RESPONSES

SPECIFIC PROBLEMS OF FOREIGN POLICY

501 EUROPEAN COMMUNITY
502 ALLIANCES
503 MIDDLE EAST
504 FAR EAST
505 EUROPE
506 EAST-WEST RELATIONS
507 WAR AND PEACE
508 DEVELOPMENTAL AID
510 DEFENSE, DEFENSE POLICY
511 GENERAL REMARKS ON DUTCH FOREIGN POLICY
512 NUCLEAR ARMAMENTS
599 OTHER RESPONSES

VAR066	VAR069	VAR072	VAR253	VAR256	VAR259	VAR467	VAR470	VAR473	
30	7	-	16	4	-	13	3	-	303
1	-	-	1	-	-	-	-	-	305
-	-	-	-	-	-	1	-	1	399
25	37	9	30	18	7	21	9	12	401
-	-	-	-	-	-	1	-	-	402
-	-	-	-	1	-	1	-	-	403
10	5	2	8	2	3	7	5	-	404
-	1	-	1	1	-	1	1	1	405
18	12	12	16	7	4	26	10	5	406
5	-	-	3	2	2	1	2	-	407
-	2	-	-	-	-	-	-	-	408
13	2	2	3	-	2	2	1	1	409
2	1	-	-	-	-	-	-	-	410
6	12	3	2	3	2	4	2	2	411
4	-	3	4	3	3	3	2	3	412
10	5	-	8	4	3	3	5	-	414
-	-	1	2	1	-	2	1	-	415
5	6	2	6	2	-	3	2	3	416
-	-	-	1	1	-	-	-	1	417
-	-	-	1	-	-	-	-	-	418
52	7	-	42	9	2	35	4	3	419
4	2	3	24	9	3	80	29	7	420
-	-	-	-	1	-	-	-	-	421
10	1	2	6	3	2	4	4	1	422
5	5	-	2	1	-	2	2	-	499
-	-	-	-	-	-	-	-	-	501
-	-	-	-	2	-	-	1	-	502
-	-	-	-	-	-	-	1	-	503
4	2	-	1	-	-	-	-	-	504
-	-	-	-	-	-	-	-	-	505
-	1	1	-	-	-	-	-	-	506
-	1	-	-	1	1	-	-	-	507
-	-	-	2	2	1	1	1	-	508
7	3	2	11	4	1	7	6	3	510
2	2	1	4	2	-	1	-	-	511
8	5	4	15	10	1	54	40	11	512
1	1	-	2	1	1	1	1	-	599

POLITICIANS AND PARTYLEADERS

601 PARTYLEADERS, PREMIER, BY NAME
602 PARTYLEADERS, PREMIER, BY POSITION
603 OTHER PROMINENT POLITICIANS, BY NAME
604 OTHER PROMINENT POLITICIANS, BY POSITION
607 OTHER POLITICIANS, BY NAME
608 OTHER POLITICIANS, BY POSITION
609 GENERAL REMARKS TO POLITICIANS
699 OTHER RESPONSES

UNSPECIFIED VALUE-REFERENCES

701 INTRINSICALLY EVALUATIVE CONCEPTS, USE OF PROXY-VALUES
702 UNSPECIFIED PARTY-IDENTIFICATION
703 NOTHING
704 EVERYTHING

MISSING DATA CODES

997 INAP (NO SECOND OR THIRD ANSWER)
998 DK
999 NA
999 INAP (PANEL ATTRITION)

EVALUATION OF CONCEPT

2. POSITIVE
3. NEGATIVE
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

(DIS)ASSOCIATION

2. ASSOCIATION
3. DISSOCIATION
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

VAR066	VAR069	VAR072	VAR253	VAR256	VAR259	VAR467	VAR470	VAR473	
52	5	3	31	8	1	30	6	2	601
2	-	-	3	-	-	2	1	-	602
1	2	-	-	-	-	-	1	-	603
-	1	2	1	-	-	-	-	-	604
-	1	-	-	-	-	-	-	-	607
-	-	-	1	-	-	1	-	-	608
7	1	-	-	-	-	1	2	-	609
-	-	-	-	-	-	-	-	-	699
37	2	-	31	1	-	25	2	1	701
22	-	-	9	1	-	14	-	-	702
311	-	-	253	-	-	230	-	-	703
22	-	-	20	-	-	15	2	-	704
-	1981	2196	-	1566	1741	-	1342	1534	997
825	-	-	587	-	-	515	1	-	998
123	-	-	138	-	-	108	-	-	999
-	-	-	493	493	493	685	685	685	999

VAR067	VAR070	VAR073	VAR254	VAR257	VAR260	VAR468	VAR471	VAR474	
198	107	39	162	83	27	135	90	20	2.
1159	217	70	925	163	44	862	187	66	3.
-	1981	2196	-	1566	1741	-	1342	1534	7.
825	-	-	587	-	-	515	1	-	8.
123	-	-	138	-	-	108	-	-	9.
-	-	-	493	493	493	685	685	685	9.

VAR068	VAR071	VAR074	VAR255	VAR258	VAR261	VAR469	VAR472	VAR475	
870	218	70	681	162	44	639	187	67	2.
487	106	39	406	84	27	358	90	19	3.
-	1981	2196	-	1566	1741	-	1342	1534	7.
825	-	-	587	-	-	515	1	-	8.
123	-	-	138	-	-	108	-	-	9.
-	-	-	493	493	493	685	685	685	9.

FREQUENCIES

GOOD ASPECTS OF CDA

IDEOLOGICAL CONCEPTS

101 'CLASSICAL LEFT' CONCEPTS
102 'ESTABLISHED LEFT' CONCEPTS
103 'NEW-LEFT' CONCEPTS
104 'CLASSICAL RIGHT' CONCEPTS
105 'ESTABLISHED RIGHT' CONCEPTS
106 RELIGIOUS CONCEPTS
107 SOCIAL AND ECONOMIC EQUALITY
109 'LIBERAAL', FREEDOM
110 ECONOMIC INDIVIDUAL FREEDOM
111 POLITICAL CENTER, NON-EXTREMIST
112 MATERIALIST
113 LEFT
114 RIGHT
115 DEMOCRACY, DEMOCRATIC (UNSPECIFIED)
116 COUTERWEIGHT TO VVD, RESP. PVDA
117 ACTIVISM, CIVIC ACTION GROUPS, CIVIC PARTICIPATION
118 FREEDOM OF SPEECH
199 OTHER RESPONSES

GROUP CONCEPTS

201 LOWEST/LOWER CLASS
202 MIDDLE AND HIGHER CLASS
203 LOWER CLASS INTEREST GROUPS
204 MIDDLE AND HIGHER CLASS INTEREST GROUPS
205 AGRICULTURAL INTEREST GROUPS
206 RELIGIONS, RELIGIOUS GROUPS, CHURCHES
207 ELDERLY PEOPLE, PENSIONERS
208 YOUTH, YOUNG PEOPLE, STUDENTS
209 ETHNIC AND RACIAL MINORITIES
210 WOMEN
211 THE PEOPLE
213 SHOPOWNERS, SMALL ENTERPRENEURS, SELF-EMPLOYED
214 BUSSINESS, (LARGE-SCALE) INDUSTRY
215 MIDDLE GROUPS
216 MINORITIES, UNSPECIFIED
217 CIVIL SERVANTS
299 OTHER RESPONSES

PARTY-ORGANISATION

301 INTERNAL PARTY AFFAIRS, COHESION
302 COMPETENCE AND RECORD OF PERFORMANCE

VAR075	VAR078	VAR081	VAR262	VAR265	VAR268	VAR476	VAR479	VAR482	
1	-	-	1	1	-	-	1	-	101
2	1	-	4	-	-	-	1	1	102
-	-	-	-	-	-	-	-	-	103
-	-	-	-	-	-	-	-	-	104
12	2	2	4	1	-	8	2	-	105
181	25	2	136	22	4	120	17	2	106
5	4	-	1	2	2	5	3	2	107
3	-	-	3	-	-	2	2	-	109
-	-	-	-	-	-	1	-	-	110
22	8	1	38	9	1	31	9	2	111
-	-	-	-	-	-	-	-	-	112
3	1	-	-	2	1	1	-	-	113
4	2	-	1	-	1	6	2	1	114
11	2	1	1	-	-	1	-	-	115
-	-	-	2	-	-	3	-	1	116
-	-	-	-	-	-	-	-	-	117
-	-	-	-	-	-	-	1	-	118
2	-	-	2	-	-	-	-	-	199
7	3	3	12	7	1	15	4	3	201
2	3	-	3	-	1	2	3	-	202
-	1	-	-	-	1	-	-	-	203
-	-	-	-	-	-	-	-	-	204
-	1	-	-	-	-	-	-	-	205
4	3	-	5	1	-	1	-	-	206
-	-	-	1	-	-	-	-	-	207
-	-	-	-	2	1	-	1	-	208
4	1	-	-	2	-	-	-	-	209
-	-	-	-	-	-	-	-	-	210
14	6	2	12	4	-	6	5	-	211
5	1	-	2	1	-	1	1	-	213
4	1	-	2	1	-	1	-	1	214
2	-	-	1	-	-	1	-	-	215
2	-	-	-	1	1	1	1	-	216
-	-	-	-	-	-	1	1	-	217
-	1	-	-	-	-	-	-	-	299
43	8	2	23	9	-	17	8	2	301
193	55	8	158	32	3	184	35	6	302

303 GENERAL APPROVAL OF PLATFORM
305 SIZE
399 OTHER RESPONSES

SPECIFIC PROBLEMS OF DOMESTIC POLICY

401 WAGE AND PRICE POLICY
402 DEMOCRATISATION OF WORKRELATIONS
403 NATIONALISATION OR SOCIALISATION OF INDUSTRY
404 ECONOMIC POLICIES IN GENERAL
405 ENERGY
406 WELFARE AND SOCIAL SECURITY
407 INTERNAL SECURITY
408 CIVIL RIGHTS
409 EDUCATION
410 WOMEN'S RIGHTS
411 HOUSING POLICY
412 ENVIROMENTAL POLICY, URBAN AND RURAL PLANNING
414 TAX-POLICY
415 POLICY AGAINST SOCIAL SECURITY FRAUD
416 EMPLOYMENT-POLICY
417 TRAFFIC POLICY
418 BROADCAST-POLICY
419 ABORTION-POLICY
420 NUCLEAR ENERGY POLICY
421 POLICY REGARDING THE ROYAL FAMILY
422 CUTTING DOWN GOVERNMENT EXPENSES
499 OTHER RESPONSES

SPECIFIC PROBLEMS OF FOREIGN POLICY

501 EUROPEAN COMMUNITY
502 ALLIANCES
503 MIDDLE EAST
504 FAR EAST
505 EUROPE
506 EAST-WEST RELATIONS
507 WAR AND PEACE
508 DEVELOPMENTAL AID
510 DEFENSE, DEFENSE POLICY
511 GENERAL REMARKS ON DUTCH FOREIGN POLICY
512 NUCLEAR ARMAMENTS
599 OTHER RESPONSES

VAR075	VAR078	VAR081	VAR262	VAR265	VAR268	VAR476	VAR479	VAR482	
49	18	5	27	12	1	36	18	-	303
1	3	-	2	1	-	2	-	-	305
2	-	-	-	1	-	-	1	-	399
7	7	4	1	8	-	6	8	1	401
-	-	-	-	-	-	-	-	-	402
-	-	-	-	-	-	-	-	-	403
8	7	4	7	8	-	18	12	2	404
-	-	2	1	-	-	2	-	-	405
16	9	3	13	5	3	14	9	3	406
2	3	-	2	-	-	1	7	1	407
2	-	-	-	-	-	-	-	-	408
-	1	-	1	1	2	2	3	-	409
-	-	-	-	-	-	-	-	-	410
1	2	1	4	2	1	8	8	2	411
3	1	-	2	-	-	-	3	-	412
-	1	-	-	-	-	-	2	-	414
-	-	1	-	-	1	4	2	-	415
8	9	1	13	7	3	24	7	5	416
-	-	-	-	-	-	-	-	-	417
-	-	-	-	-	-	-	-	-	418
66	21	7	41	10	3	43	9	4	419
3	-	-	2	5	1	12	10	3	420
1	1	-	2	-	-	1	1	-	421
12	8	1	9	5	2	7	5	1	422
1	1	2	1	-	-	1	1	1	499
-	-	-	-	-	-	-	-	-	501
1	2	1	-	-	-	-	1	2	502
-	-	-	-	-	-	-	-	-	503
4	4	1	5	3	1	1	1	-	504
-	-	-	-	-	-	-	-	-	505
-	-	-	-	1	-	-	-	-	506
-	-	-	1	-	-	1	-	-	507
1	1	1	4	1	1	1	1	1	508
3	1	2	3	1	4	3	2	3	510
1	-	-	-	2	-	-	1	-	511
2	5	3	3	3	1	14	10	6	512
2	-	-	-	-	-	-	-	-	599

POLITICIANS AND PARTYLEADERS

601 PARTYLEADERS, PREMIER, BY NAME
602 PARTYLEADERS, PREMIER, BY POSITION
603 OTHER PROMINENT POLITICIANS, BY NAME
604 OTHER PROMINENT POLITICIANS, BY POSITION
607 OTHER POLITICIANS, BY NAME
608 OTHER POLITICIANS, BY POSITION
609 GENERAL REMARKS TO POLITICIANS
699 OTHER RESPONSES

UNSPECIFIED VALUE-REFERENCES

701 INTRINSICALLY EVALUATIVE CONCEPTS, USE OF PROXY-VALUES
702 UNSPECIFIED PARTY-IDENTIFICATION
703 NOTHING
704 EVERYTHING

MISSING DATA CODES

997 INAP (NO SECOND OR THIRD ANSWER)
998 DK
999 NA
999 INAP (PANEL ATTRITION)

EVALUATION OF CONCEPT

2. POSITIVE
3. NEGATIVE
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

(DIS)ASSOCIATION

2. ASSOCIATION
3. DISSOCIATION
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

VAR075	VAR078	VAR081	VAR262	VAR265	VAR268	VAR476	VAR479	VAR482	
106	25	3	85	11	2	72	21	1	601
3	1	-	2	-	1	8	1	1	602
2	4	-	6	2	-	-	2	-	603
-	-	-	-	1	-	1	1	-	604
2	-	-	-	-	-	-	-	-	607
1	-	-	-	-	-	-	-	-	608
10	5	2	1	7	-	9	2	1	609
-	-	-	1	1	-	-	-	-	699
46	1	-	42	3	-	43	1	1	701
55	2	-	34	1	-	35	1	-	702
491	-	-	408	-	-	295	-	-	703
2	-	-	-	-	-	2	-	-	704
-	2033	2240	-	1613	1768	-	1372	1560	997
722	-	-	520	-	-	437	-	-	998
143	-	-	157	-	-	109	-	-	999
-	-	-	493	493	493	685	685	685	999

VAR076	VAR079	VAR082	VAR263	VAR266	VAR269	VAR477	VAR480	VAR483	
883	246	57	676	184	41	710	225	53	2.
557	26	8	458	15	3	364	23	7	3.
-	2033	2240	-	1613	1768	-	1372	1560	7.
722	-	-	521	-	-	437	-	-	8.
143	-	-	157	-	-	109	-	-	9.
-	-	-	493	493	493	685	685	685	9.

VAR077	VAR080	VAR083	VAR264	VAR267	VAR270	VAR478	VAR481	VAR484	
1397	252	60	1097	186	41	1024	233	54	2.
43	20	5	37	13	3	50	15	6	3.
-	2033	2240	-	1613	1768	-	1372	1560	7.
722	-	-	521	-	-	437	-	-	8.
143	-	-	157	-	-	109	-	-	9.
-	-	-	493	493	493	685	685	685	9.

FREQUENCIES

BAD ASPECTS OF CDA

IDEOLOGICAL CONCEPTS

101 'CLASSICAL LEFT' CONCEPTS
102 'ESTABLISHED LEFT' CONCEPTS
103 'NEW-LEFT' CONCEPTS
104 'CLASSICAL RIGHT' CONCEPTS
105 'ESTABLISHED RIGHT' CONCEPTS
106 RELIGIOUS CONCEPTS
107 SOCIAL AND ECONOMIC EQUALITY
109 'LIBERAAL', FREEDOM
110 ECONOMIC INDIVIDUAL FREEDOM
111 POLITICAL CENTER, NON-EXTREMIST
112 MATERIALIST
113 LEFT
114 RIGHT
115 DEMOCRACY, DEMOCRATIC (UNSPECIFIED)
116 COUTERWEIGHT TO VVD, RESP. PVDA
117 ACTIVISM, CIVIC ACTION GROUPS, CIVIC PARTICIPATION
118 FREEDOM OF SPEECH
199 OTHER RESPONSES

GROUP CONCEPTS

201 LOWEST/LOWER CLASS
202 MIDDLE AND HIGHER CLASS
203 LOWER CLASS INTEREST GROUPS
204 MIDDLE AND HIGHER CLASS INTEREST GROUPS
205 AGRICULTURAL INTEREST GROUPS
206 RELIGIONS, RELIGIOUS GROUPS, CHURCHES
207 ELDERLY PEOPLE, PENSIONERS
208 YOUTH, YOUNG PEOPLE, STUDENTS
209 ETHNIC AND RACIAL MINORITIES
210 WOMEN
211 THE PEOPLE
213 SHOPOWNERS, SMALL ENTERPRENEURS, SELF-EMPLOYED
214 BUSSINESS, (LARGE-SCALE) INDUSTRY
215 MIDDLE GROUPS
216 MINORITIES, UNSPECIFIED
217 CIVIL SERVANTS
299 OTHER RESPONSES

PARTY-ORGANISATION

301 INTERNAL PARTY AFFAIRS, COHESION
302 COMPETENCE AND RECORD OF PERFORMANCE

VAR084	VAR087	VAR090	VAR271	VAR274	VAR277	VAR485	VAR488	VAR491	
-	1	-	-	-	-	-	-	-	101
1	1	1	3	2	-	-	-	-	102
-	-	-	-	-	-	-	-	-	103
-	1	-	5	1	-	5	3	-	104
17	5	1	11	1	1	10	2	-	105
126	27	3	79	16	5	83	17	2	106
-	1	1	1	1	-	1	2	-	107
4	3	-	2	1	1	-	-	-	109
-	-	-	-	-	1	-	-	-	110
8	-	1	5	2	-	8	1	-	111
-	-	-	-	-	1	-	-	-	112
5	3	-	4	2	1	5	6	1	113
7	-	-	6	-	-	5	2	1	114
-	3	-	-	-	-	-	1	-	115
-	1	-	-	-	-	2	-	-	116
-	-	-	-	-	-	-	-	-	117
-	-	-	-	-	-	-	-	-	118
2	-	1	-	-	-	-	-	-	199
16	10	1	11	4	1	7	5	2	201
5	1	-	2	3	-	3	-	-	202
1	-	-	-	-	-	-	-	-	203
1	-	-	-	-	-	-	-	-	204
-	-	-	-	1	-	-	1	-	205
2	-	2	2	-	-	2	1	-	206
-	1	-	-	-	-	-	-	-	207
1	1	-	-	2	-	1	1	-	208
3	2	-	2	-	1	1	1	-	209
-	1	-	-	1	-	1	1	1	210
-	2	-	-	-	1	-	-	-	211
2	-	1	-	1	1	1	1	-	213
1	2	1	1	-	1	2	3	1	214
-	-	-	-	-	-	-	-	-	215
-	-	-	-	1	1	-	-	-	216
1	-	-	1	-	-	2	2	-	217
1	-	-	1	2	-	1	-	-	299
142	17	6	107	19	3	87	7	3	301
364	67	5	313	33	3	209	29	10	302

303 GENERAL APPROVAL OF PLATFORM
305 SIZE
399 OTHER RESPONSES

SPECIFIC PROBLEMS OF DOMESTIC POLICY

401 WAGE AND PRICE POLICY
402 DEMOCRATISATION OF WORKRELATIONS
403 NATIONALISATION OR SOCIALISATION OF INDUSTRY
404 ECONOMIC POLICIES IN GENERAL
405 ENERGY
406 WELFARE AND SOCIAL SECURITY
407 INTERNAL SECURITY
408 CIVIL RIGHTS
409 EDUCATION
410 WOMEN'S RIGHTS
411 HOUSING POLICY
412 ENVIROMENTAL POLICY, URBAN AND RURAL PLANNING
414 TAX-POLICY
415 POLICY AGAINST SOCIAL SECURITY FRAUD
416 EMPLOYMENT-POLICY
417 TRAFFIC POLICY
418 BROADCAST-POLICY
419 ABORTION-POLICY
420 NUCLEAR ENERGY POLICY
421 POLICY REGARDING THE ROYAL FAMILY
422 CUTTING DOWN GOVERNMENT EXPENSES
499 OTHER RESPONSES

SPECIFIC PROBLEMS OF FOREIGN POLICY

501 EUROPEAN COMMUNITY
502 ALLIANCES
503 MIDDLE EAST
504 FAR EAST
505 EUROPE
506 EAST-WEST RELATIONS
507 WAR AND PEACE
508 DEVELOPMENTAL AID
510 DEFENSE, DEFENSE POLICY
511 GENERAL REMARKS ON DUTCH FOREIGN POLICY
512 NUCLEAR ARMAMENTS
599 OTHER RESPONSES

VAR084	VAR087	VAR090	VAR271	VAR274	VAR277	VAR485	VAR488	VAR491	
33	35	1	27	71	7	24	39	5	303
2	1	-	2	-	-	-	-	-	305
1	2	-	2	1	-	-	-	-	399
12	5	3	7	2	2	10	5	1	401
-	-	-	-	-	-	-	-	-	402
-	-	-	-	-	-	-	-	-	403
5	3	4	3	1	1	4	2	-	404
-	-	-	-	3	1	-	-	-	405
5	3	2	4	4	2	8	2	3	406
2	1	1	1	2	-	-	1	-	407
-	-	-	-	-	-	-	-	-	408
3	-	-	3	1	-	1	3	1	409
1	-	-	-	-	-	-	-	-	410
6	4	1	4	1	3	11	4	1	411
1	-	-	2	1	1	2	-	-	412
1	2	-	4	-	-	3	1	-	414
2	-	-	-	-	-	1	-	-	415
5	9	1	8	5	-	5	5	2	416
-	1	-	1	1	-	1	-	-	417
-	-	-	1	-	-	-	-	-	418
149	37	7	88	27	5	93	21	2	419
16	6	4	11	11	2	35	10	6	420
-	1	-	1	1	-	1	-	-	421
5	3	1	7	4	-	3	2	-	422
1	3	-	3	-	-	1	2	-	499
-	-	-	-	-	-	-	-	-	501
-	-	-	-	-	1	-	3	-	502
1	1	-	1	-	-	-	1	-	503
30	16	9	9	3	1	1	1	1	504
-	-	-	1	-	-	1	-	-	505
-	-	-	1	-	-	-	-	-	506
-	-	-	-	-	-	-	-	-	507
1	1	-	6	-	-	-	-	1	508
5	6	1	-	1	-	4	4	1	510
2	1	2	1	1	1	3	-	-	511
14	9	5	13	7	6	27	14	6	512
-	2	2	2	1	1	3	-	-	599

POLITICIANS AND PARTYLEADERS

601 PARTYLEADERS, PREMIER, BY NAME
602 PARTYLEADERS, PREMIER, BY POSITION
603 OTHER PROMINENT POLITICIANS, BY NAME
604 OTHER PROMINENT POLITICIANS, BY POSITION
607 OTHER POLITICIANS, BY NAME
608 OTHER POLITICIANS, BY POSITION
609 GENERAL REMARKS TO POLITICIANS
699 OTHER RESPONSES

UNSPECIFIED VALUE-REFERENCES

701 INTRINSICALLY EVALUATIVE CONCEPTS, USE OF PROXY-VALUES
702 UNSPECIFIED PARTY-IDENTIFICATION
703 NOTHING
704 EVERYTHING

MISSING DATA CODES

997 INAP (NO SECOND OR THIRD ANSWER)
998 DK
999 NA
999 INAP (PANEL ATTRITION)

EVALUATION OF CONCEPT

2. POSITIVE
3. NEGATIVE
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

(DIS)ASSOCIATION

2. ASSOCIATION
3. DISSOCIATION
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

VAR084	VAR087	VAR090	VAR271	VAR274	VAR277	VAR485	VAR488	VAR491	
50	17	5	47	10	-	32	9	4	601
2	1	-	1	-	-	8	2	-	602
4	1	-	7	4	-	2	1	1	603
1	1	-	1	-	-	-	-	-	604
1	1	-	1	1	-	-	1	-	607
-	1	-	-	-	-	-	-	-	608
4	1	1	5	1	-	1	1	-	609
-	-	-	1	-	-	-	-	-	699
36	2	-	56	4	1	31	5	1	701
21	-	-	15	1	-	12	-	-	702
287	-	-	222	-	-	246	-	-	703
3	-	-	10	-	-	5	-	-	704
-	1978	2231	-	1549	1755	-	1395	1563	997
770	-	-	556	-	-	498	-	-	998
113	-	-	121	-	-	107	-	-	999
-	-	-	493	493	493	685	685	685	999

VAR085	VAR088	VAR091	VAR272	VAR275	VAR278	VAR486	VAR489	VAR492	
215	69	11	150	51	15	114	42	9	2.
1207	258	63	983	212	42	901	183	48	3.
-	1978	2231	-	1549	1755	-	1395	1563	7.
770	-	-	558	-	-	499	-	-	8.
113	-	-	121	-	-	107	-	-	9.
-	-	-	493	493	493	685	685	685	9.

VAR086	VAR089	VAR092	VAR273	VAR276	VAR279	VAR487	VAR490	VAR493	
941	259	63	773	215	42	668	184	47	2.
481	68	11	361	48	15	347	41	10	3.
-	1978	2231	-	1549	1755	-	1395	1563	7.
770	-	-	557	-	-	499	-	-	8.
113	-	-	121	-	-	107	-	-	9.
-	-	-	493	493	493	685	685	685	9.

FREQUENCIES

GOOD ASPECTS OF D66

IDEOLOGICAL CONCEPTS

101 'CLASSICAL LEFT' CONCEPTS
102 'ESTABLISHED LEFT' CONCEPTS
103 'NEW-LEFT' CONCEPTS
104 'CLASSICAL RIGHT' CONCEPTS
105 'ESTABLISHED RIGHT' CONCEPTS
106 RELIGIOUS CONCEPTS
107 SOCIAL AND ECONOMIC EQUALITY
109 'LIBERAAL', FREEDOM
110 ECONOMIC INDIVIDUAL FREEDOM
111 POLITICAL CENTER, NON-EXTREMIST
112 MATERIALIST
113 LEFT
114 RIGHT
115 DEMOCRACY, DEMOCRATIC (UNSPECIFIED)
116 COUTERWEIGHT TO VVD, RESP. PVDA
117 ACTIVISM, CIVIC ACTION GROUPS, CIVIC PARTICIPATION
118 FREEDOM OF SPEECH
199 OTHER RESPONSES

GROUP CONCEPTS

201 LOWEST/LOWER CLASS
202 MIDDLE AND HIGHER CLASS
203 LOWER CLASS INTEREST GROUPS
204 MIDDLE AND HIGHER CLASS INTEREST GROUPS
205 AGRICULTURAL INTEREST GROUPS
206 RELIGIONS, RELIGIOUS GROUPS, CHURCHES
207 ELDERLY PEOPLE, PENSIONERS
208 YOUTH, YOUNG PEOPLE, STUDENTS
209 ETHNIC AND RACIAL MINORITIES
210 WOMEN
211 THE PEOPLE
213 SHOPOWNERS, SMALL ENTERPRENEURS, SELF-EMPLOYED
214 BUSSINESS, (LARGE-SCALE) INDUSTRY
215 MIDDLE GROUPS
216 MINORITIES, UNSPECIFIED
217 CIVIL SERVANTS
299 OTHER RESPONSES

PARTY-ORGANISATION

301 INTERNAL PARTY AFFAIRS, COHESION
302 COMPETENCE AND RECORD OF PERFORMANCE

VAR093	VAR096	VAR099	VAR280	VAR283	VAR286	VAR494	VAR497	VAR500	
6	3	1	4	2	-	4	1	-	101
22	8	2	13	4	1	16	5	-	102
-	-	-	2	-	-	3	2	1	103
-	1	-	1	-	-	1	-	-	104
1	1	-	4	1	-	-	1	-	105
1	-	-	-	2	-	3	-	-	106
4	6	2	3	2	5	2	1	1	107
12	2	2	10	4	1	7	2	2	109
1	-	-	-	-	-	1	-	-	110
22	10	1	31	7	1	22	5	1	111
-	-	-	-	-	-	-	-	-	112
13	8	2	9	12	1	20	7	-	113
-	-	-	1	-	1	1	1	1	114
8	5	1	6	2	-	5	-	1	115
3	3	-	4	2	-	3	-	-	116
-	-	-	-	-	-	-	-	-	117
-	1	-	-	1	-	-	-	-	118
3	2	-	4	-	1	3	1	-	199
26	7	2	11	8	4	16	6	2	201
-	-	-	-	1	1	-	2	-	202
-	-	-	-	-	-	-	-	-	203
-	-	-	-	-	-	-	-	-	204
-	-	-	-	-	-	-	-	-	205
-	-	-	-	-	-	-	-	-	206
-	-	-	-	-	-	-	-	-	207
7	3	-	7	3	1	14	5	2	208
1	2	-	1	-	-	-	2	-	209
1	-	1	-	-	-	-	1	-	210
7	3	1	8	2	1	3	1	-	211
1	1	-	-	-	1	-	1	-	213
-	-	-	-	2	-	1	-	-	214
1	-	-	-	-	-	-	-	-	215
1	1	-	2	2	-	-	-	-	216
-	-	-	-	1	-	-	-	-	217
2	-	-	-	-	-	-	-	-	299
5	4	-	2	1	-	5	1	1	301
158	32	4	111	29	2	139	29	7	302

303 GENERAL APPROVAL OF PLATFORM
305 SIZE
399 OTHER RESPONSES

SPECIFIC PROBLEMS OF DOMESTIC POLICY

401 WAGE AND PRICE POLICY
402 DEMOCRATISATION OF WORKRELATIONS
403 NATIONALISATION OR SOCIALISATION OF INDUSTRY
404 ECONOMIC POLICIES IN GENERAL
405 ENERGY
406 WELFARE AND SOCIAL SECURITY
407 INTERNAL SECURITY
408 CIVIL RIGHTS
409 EDUCATION
410 WOMEN'S RIGHTS
411 HOUSING POLICY
412 ENVIROMENTAL POLICY, URBAN AND RURAL PLANNING
414 TAX-POLICY
415 POLICY AGAINST SOCIAL SECURITY FRAUD
416 EMPLOYMENT-POLICY
417 TRAFFIC POLICY
418 BROADCAST-POLICY
419 ABORTION-POLICY
420 NUCLEAR ENERGY POLICY
421 POLICY REGARDING THE ROYAL FAMILY
422 CUTTING DOWN GOVERNMENT EXPENSES
499 OTHER RESPONSES

SPECIFIC PROBLEMS OF FOREIGN POLICY

501 EUROPEAN COMMUNITY
502 ALLIANCES
503 MIDDLE EAST
504 FAR EAST
505 EUROPE
506 EAST-WEST RELATIONS
507 WAR AND PEACE
508 DEVELOPMENTAL AID
510 DEFENSE, DEFENSE POLICY
511 GENERAL REMARKS ON DUTCH FOREIGN POLICY
512 NUCLEAR ARMAMENTS
599 OTHER RESPONSES

VAR093	VAR096	VAR099	VAR280	VAR283	VAR286	VAR494	VAR497	VAR500	
106	37	8	71	21	1	73	34	4	303
7	1	-	2	1	-	2	-	-	305
2	-	-	-	1	-	-	-	-	399
4	-	1	2	4	1	1	2	1	401
-	1	-	-	-	1	-	1	-	402
1	-	-	-	-	-	-	-	-	403
7	5	-	4	4	-	3	9	2	404
6	-	-	1	2	-	2	2	3	405
8	10	5	9	8	1	7	2	2	406
1	-	1	-	-	-	-	1	-	407
-	-	-	-	-	-	-	-	-	408
1	2	-	-	-	-	-	1	-	409
-	-	1	-	-	-	-	-	-	410
3	3	-	4	2	2	2	12	4	411
67	19	1	75	15	9	84	26	10	412
-	-	-	-	-	-	-	-	-	414
-	1	-	-	-	-	-	-	-	415
6	5	1	18	4	1	16	13	7	416
1	-	-	-	1	-	-	-	-	417
-	-	-	-	-	-	-	-	-	418
2	2	-	1	1	3	4	1	1	419
33	11	7	18	16	4	64	32	8	420
-	-	-	-	-	-	1	-	-	421
-	1	1	1	-	-	-	-	1	422
3	4	-	-	-	-	5	1	1	499
-	-	-	1	-	-	-	-	-	501
-	-	1	-	1	-	-	1	1	502
-	-	-	-	-	-	-	-	-	503
1	1	-	-	-	-	-	1	-	504
-	-	-	-	-	-	-	-	-	505
-	-	-	-	-	-	-	-	-	506
-	-	-	-	-	-	1	-	-	507
-	-	-	2	1	1	1	-	1	508
6	1	3	2	1	-	-	1	-	510
-	-	-	2	-	-	-	-	-	511
13	13	2	20	13	2	47	33	11	512
1	-	-	-	-	-	-	-	-	599

POLITICIANS AND PARTYLEADERS

601 PARTYLEADERS, PREMIER, BY NAME
602 PARTYLEADERS, PREMIER, BY POSITION
603 OTHER PROMINENT POLITICIANS, BY NAME
604 OTHER PROMINENT POLITICIANS, BY POSITION
607 OTHER POLITICIANS, BY NAME
608 OTHER POLITICIANS, BY POSITION
609 GENERAL REMARKS TO POLITICIANS
699 OTHER RESPONSES

UNSPECIFIED VALUE-REFERENCES

701 INTRINSICALLY EVALUATIVE CONCEPTS, USE OF PROXY-VALUES
702 UNSPECIFIED PARTY-IDENTIFICATION
703 NOTHING
704 EVERYTHING

MISSING DATA CODES

997 INAP (NO SECOND OR THIRD ANSWER)
998 DK
999 NA
999 INAP (PANEL ATTRITION)

EVALUATION OF CONCEPT

2. POSITIVE
3. NEGATIVE
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

(DIS)ASSOCIATION

2. ASSOCIATION
3. DISSOCIATION
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

VAR093	VAR096	VAR099	VAR280	VAR283	VAR286	VAR494	VAR497	VAR500	
180	12	3	109	10	1	107	9	2	601
23	1	-	15	-	1	16	1	-	602
2	1	-	-	2	-	-	-	-	603
-	-	-	-	-	-	-	-	-	604
-	1	-	-	-	-	1	-	-	607
-	-	-	-	-	-	-	-	-	608
6	1	-	6	1	-	3	1	-	609
-	-	-	-	-	-	1	-	-	699
97	5	1	86	5	-	66	5	1	701
40	-	-	27	1	-	31	-	-	702
306	-	-	251	-	-	207	-	-	703
3	-	-	1	-	-	-	-	-	704
-	2064	2250	-	1609	1763	-	1357	1541	997
923	-	-	695	-	-	484	-	-	998
140	-	-	145	-	-	122	-	-	999
-	-	-	493	493	493	685	685	685	999

VAR094	VAR097	VAR100	VAR281	VAR284	VAR287	VAR495	VAR498	VAR501	
879	219	46	653	166	42	679	195	59	2.
363	22	9	319	37	7	335	68	20	3.
-	2064	2250	-	1609	1763	-	1357	1541	7.
923	-	-	695	-	-	484	-	-	8.
140	-	-	145	-	-	122	-	-	9.
-	-	-	493	493	493	685	685	685	9.

VAR095	VAR098	VAR101	VAR282	VAR285	VAR288	VAR496	VAR499	VAR502	
1206	223	46	924	170	43	919	208	62	2.
36	18	9	48	33	6	95	55	17	3.
-	2064	2250	-	1609	1763	-	1357	1541	7.
923	-	-	695	-	-	484	-	-	8.
140	-	-	145	-	-	122	-	-	9.
-	-	-	493	493	493	685	685	685	9.

FREQUENCIES

BAD ASPECTS OF D66

IDEOLOGICAL CONCEPTS

101 'CLASSICAL LEFT' CONCEPTS
102 'ESTABLISHED LEFT' CONCEPTS
103 'NEW-LEFT' CONCEPTS
104 'CLASSICAL RIGHT' CONCEPTS
105 'ESTABLISHED RIGHT' CONCEPTS
106 RELIGIOUS CONCEPTS
107 SOCIAL AND ECONOMIC EQUALITY
109 'LIBERAAL', FREEDOM
110 ECONOMIC INDIVIDUAL FREEDOM
111 POLITICAL CENTER, NON-EXTREMIST
112 MATERIALIST
113 LEFT
114 RIGHT
115 DEMOCRACY, DEMOCRATIC (UNSPECIFIED)
116 COUTERWEIGHT TO VVD, RESP. PVDA
117 ACTIVISM, CIVIC ACTION GROUPS, CIVIC PARTICIPATION
118 FREEDOM OF SPEECH
199 OTHER RESPONSES

GROUP CONCEPTS

201 LOWEST/LOWER CLASS
202 MIDDLE AND HIGHER CLASS
203 LOWER CLASS INTEREST GROUPS
204 MIDDLE AND HIGHER CLASS INTEREST GROUPS
205 AGRICULTURAL INTEREST GROUPS
206 RELIGIONS, RELIGIOUS GROUPS, CHURCHES
207 ELDERLY PEOPLE, PENSIONERS
208 YOUTH, YOUNG PEOPLE, STUDENTS
209 ETHNIC AND RACIAL MINORITIES
210 WOMEN
211 THE PEOPLE
213 SHOPOWNERS, SMALL ENTERPRENEURS, SELF-EMPLOYED
214 BUSSINESS, (LARGE-SCALE) INDUSTRY
215 MIDDLE GROUPS
216 MINORITIES, UNSPECIFIED
217 CIVIL SERVANTS
299 OTHER RESPONSES

PARTY-ORGANISATION

301 INTERNAL PARTY AFFAIRS, COHESION
302 COMPETENCE AND RECORD OF PERFORMANCE

VAR102	VAR105	VAR108	VAR289	VAR292	VAR295	VAR503	VAR506	VAR509	
3	-	1	4	1	-	7	1	-	101
5	1	-	2	-	-	3	-	1	102
1	-	1	1	-	-	-	1	-	103
1	-	-	-	-	-	1	-	-	104
1	1	-	1	-	-	1	-	-	105
2	2	-	3	1	-	1	1	-	106
1	-	-	-	1	2	1	1	-	107
-	2	-	-	2	-	2	1	1	109
-	-	-	-	-	-	1	-	-	110
6	4	-	15	5	1	9	3	-	111
-	-	1	-	-	-	-	-	-	112
14	28	2	15	24	-	23	34	7	113
7	1	-	4	-	-	2	2	-	114
1	1	-	-	-	-	-	1	-	115
-	-	-	13	4	-	21	2	-	116
1	-	-	-	-	-	-	-	-	117
-	-	-	-	-	-	-	-	-	118
-	1	-	1	-	-	-	-	-	199
1	-	-	1	-	-	1	2	-	201
4	2	-	1	-	-	-	3	-	202
-	1	-	-	-	-	-	1	-	203
-	-	-	-	-	-	-	-	-	204
-	-	-	-	-	-	-	-	-	205
-	-	-	-	-	-	-	-	-	206
-	1	-	-	-	-	-	-	-	207
-	-	-	1	-	-	2	1	1	208
1	-	-	1	-	1	-	-	-	209
-	-	-	-	-	-	-	-	-	210
-	-	-	-	-	-	-	-	-	211
-	-	-	-	-	-	1	-	-	213
1	-	-	-	-	-	-	-	-	214
-	-	-	-	-	-	-	-	-	215
-	-	-	-	-	-	-	-	-	216
-	-	-	4	-	-	5	-	-	217
1	-	-	-	-	-	-	1	-	299
12	1	-	8	1	-	9	1	-	301
308	26	2	262	12	-	325	30	3	302

303 GENERAL APPROVAL OF PLATFORM
305 SIZE
399 OTHER RESPONSES

SPECIFIC PROBLEMS OF DOMESTIC POLICY

401 WAGE AND PRICE POLICY
402 DEMOCRATISATION OF WORKRELATIONS
403 NATIONALISATION OR SOCIALISATION OF INDUSTRY
404 ECONOMIC POLICIES IN GENERAL
405 ENERGY
406 WELFARE AND SOCIAL SECURITY
407 INTERNAL SECURITY
408 CIVIL RIGHTS
409 EDUCATION
410 WOMEN'S RIGHTS
411 HOUSING POLICY
412 ENVIROMENTAL POLICY, URBAN AND RURAL PLANNING
414 TAX-POLICY
415 POLICY AGAINST SOCIAL SECURITY FRAUD
416 EMPLOYMENT-POLICY
417 TRAFFIC POLICY
418 BROADCAST-POLICY
419 ABORTION-POLICY
420 NUCLEAR ENERGY POLICY
421 POLICY REGARDING THE ROYAL FAMILY
422 CUTTING DOWN GOVERNMENT EXPENSES
499 OTHER RESPONSES

SPECIFIC PROBLEMS OF FOREIGN POLICY

501 EUROPEAN COMMUNITY
502 ALLIANCES
503 MIDDLE EAST
504 FAR EAST
505 EUROPE
506 EAST-WEST RELATIONS
507 WAR AND PEACE
508 DEVELOPMENTAL AID
510 DEFENSE, DEFENSE POLICY
511 GENERAL REMARKS ON DUTCH FOREIGN POLICY
512 NUCLEAR ARMAMENTS
599 OTHER RESPONSES

VAR102	VAR105	VAR108	VAR289	VAR292	VAR295	VAR503	VAR506	VAR509	
59	36	2	51	64	-	43	51	2	303
24	3	-	13	1	3	10	1	-	305
3	-	-	1	-	-	1	-	-	399
-	-	-	-	3	-	4	3	-	401
-	-	-	-	-	-	-	-	-	402
-	-	-	-	-	-	-	-	-	403
-	-	1	3	3	-	7	2	-	404
-	1	-	1	1	-	-	-	-	405
-	1	1	2	-	1	1	-	-	406
1	1	-	1	1	1	-	1	-	407
1	-	-	-	-	-	-	-	-	408
-	1	1	-	-	-	2	-	1	409
-	-	-	-	-	-	-	-	-	410
2	1	-	2	1	1	2	-	1	411
2	-	-	1	2	-	-	-	-	412
-	-	-	-	-	-	-	-	-	414
-	1	-	-	-	-	-	-	-	415
1	1	-	-	1	-	3	1	1	416
-	-	-	-	-	-	-	-	-	417
-	-	-	-	-	-	-	-	-	418
8	-	-	6	-	-	9	-	3	419
13	3	-	11	4	1	30	6	4	420
1	-	-	-	-	-	-	-	-	421
1	-	-	-	-	-	-	-	-	422
1	-	-	-	-	-	2	-	-	499
-	-	-	-	-	-	-	-	-	501
3	1	1	1	-	1	2	1	-	502
-	-	-	-	-	-	-	-	-	503
5	1	-	1	1	-	2	1	-	504
-	-	-	-	-	-	-	-	-	505
-	-	-	-	-	-	-	-	-	506
-	1	-	-	-	-	-	-	-	507
-	-	-	-	1	-	-	-	-	508
4	3	-	4	2	-	4	3	-	510
-	-	-	-	-	-	1	-	-	511
16	2	3	17	1	1	19	9	1	512
2	1	-	1	-	-	-	-	-	599

POLITICIANS AND PARTYLEADERS

601 PARTYLEADERS, PREMIER, BY NAME
602 PARTYLEADERS, PREMIER, BY POSITION
603 OTHER PROMINENT POLITICIANS, BY NAME
604 OTHER PROMINENT POLITICIANS, BY POSITION
607 OTHER POLITICIANS, BY NAME
608 OTHER POLITICIANS, BY POSITION
609 GENERAL REMARKS TO POLITICIANS
699 OTHER RESPONSES

UNSPECIFIED VALUE-REFERENCES

701 INTRINSICALLY EVALUATIVE CONCEPTS, USE OF PROXY-VALUES
702 UNSPECIFIED PARTY-IDENTIFICATION
703 NOTHING
704 EVERYTHING

MISSING DATA CODES

997 INAP (NO SECOND OR THIRD ANSWER)
998 DK
999 NA
999 INAP (PANEL ATTRITION)

EVALUATION OF CONCEPT

2. POSITIVE
3. NEGATIVE
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

(DIS)ASSOCIATION

2. ASSOCIATION
3. DISSOCIATION
7. INAP (NO SECOND OR THIRD ANSWER)
8. DON'T KNOW
9. NO ANSWER
9. INAP (PANEL ATTRITION)

VAR102	VAR105	VAR108	VAR289	VAR292	VAR295	VAR503	VAR506	VAR509	
26	3	3	22	5	1	41	3	4	601
5	-	-	1	-	1	6	1	-	602
1	1	-	1	-	-	-	-	-	603
1	-	-	-	-	-	-	-	-	604
-	1	-	1	-	-	-	-	-	607
-	-	-	-	-	-	-	-	-	608
1	-	-	2	1	-	1	1	-	609
-	-	-	-	-	-	-	-	-	699
57	-	-	45	-	-	49	1	-	701
15	-	-	12	-	-	8	-	-	702
418	-	-	283	-	-	247	-	-	703
5	-	-	4	-	-	4	-	-	704
-	2170	2286	-	1669	1797	-	1453	1590	997
1091	-	-	808	-	-	591	-	-	998
167	-	-	180	-	-	116	-	-	999
-	-	-	493	493	493	685	685	685	999

VAR103	VAR106	VAR109	VAR290	VAR293	VAR296	VAR504	VAR507	VAR510	
89	15	1	82	20	4	117	30	5	2.
958	120	18	742	123	11	796	137	25	3.
-	2170	2286	-	1669	1797	-	1453	1590	7.
1091	-	-	808	-	-	591	-	-	8.
167	-	-	180	-	-	116	-	-	9.
-	-	-	493	493	493	685	685	685	9.

VAR104	VAR107	VAR110	VAR291	VAR294	VAR297	VAR505	VAR508	VAR511	
556	121	18	466	123	11	559	138	25	2.
491	14	1	358	20	4	354	29	5	3.
-	2170	2286	-	1669	1797	-	1453	1590	7.
1091	-	-	808	-	-	591	-	-	8.
167	-	-	180	-	-	116	-	-	9.
-	-	-	493	493	493	685	685	685	9.

APPENDIX 13: COMPARABILITY OF QUESTIONS OF THE 1981 STUDY WITH THOSE OF THE 1977, 1972 AND 1971 STUDY

A COMPLETE OVERVIEW OF WHICH QUESTIONS ARE MORE, OR LESS COMPARABLE TO QUESTIONS IN EARLIER STUDIES CAN ONLY BE OBTAINED THROUGH A DETAILED INSPECTION OF ALL RELEVANT QUESTIONNAIRES, AND WITH A CLEARLY DEFINED RESEARCH OBJECTIVE IN MIND. A GENERAL PURPOSE CODEBOOK THEN CAN ONLY PRESENT AN OVERVIEW ON THE BASIS OF NOMINAL COMPARABILITY, THAT IS AN OVERVIEW OF QUESTIONS WHICH ARE IDENTICAL TO THOSE IN OTHER STUDIES, WITHOUT ANY CLAIMS AS TO WHETHER OR NOT THIS IS A NECESSARY AND/OR SUFFICIENT CONDITION FOR SUBSTANTIVE COMPARABILITY.

THE FOLLOWING LIST THEREFORE CONTAINS ONLY THE QUESTIONS (INDICATED BY THEIR QUESTIONNUMBER) IN THE THREE WAVES OF THE 1981 STUDY WHICH ARE IDENTICAL IN FORMULATION AND PRESENTATION TO QUESTIONS IN PREVIOUS PARLIAMENTARY ELECTION STUDIES. EXCLUDED ARE QUESTIONS WHICH ARE SIMILAR BUT NOT IDENTICAL, AS SMALL DIFFERENCES IN FORMULATION CAN ALTER THE MEANING OF A QUESTION SUBSTANTIALLY, AND WHETHER OR NOT THAT IS THE CASE SHOULD BE DECIDED UPON BY THE ANALYST. ALSO EXCLUDED ARE QUESTIONS PERTAINING TO BACKGROUND CHARACTERISTICS (SEX, AGE, RESIDENCE, ETC.). THE LIST CONTAINS QUESTION-NUMBERS, THE COLUMNS INDICATE THE RELEVANT QUESTIONNAIRE. REFERENCES TO THE 1977, 1972 AND 1971 QUESTIONNAIRES INCLUDE 'PRE' OR 'POST', THAT IS, A REFERENCE TO THE FIRST OR SECOND WAVE OF THOSE STUDIES.

1981 WAVE 1	1981 WAVE 2	1981 WAVE 3	1977	1972	1971
1	1	1	3 PRE	22 PRE	-
2	2	2	4 PRE	21 PRE	-
3	3	3	5 PRE	24 PRE	21 PRE
4	4	4	6 PRE	5 PRE	28 PRE
5	5	5	10 PRE	15 PRE	22 PRE
6A	6A	6A	21 PRE	51 PRE	94 PRE
6B	6B	6B	22 PRE	52A PRE	95 PRE
7A	7A	7A	36 PRE	68 PRE	60 PRE
7B	7B	7B	37 PRE	69 PRE	61 PRE
7C	7C	7C	38 PRE	70 PRE	64 PRE
8	8	-	-	-	-
9A	9A	8A	39 PRE	71 PRE	62 PRE
9B	9B	8B	40 PRE	72 PRE	63 PRE
10	10	-	-	-	-
11A	-	-	41 PRE	73 PRE	99 PRE
11B	-	-	42 PRE	74 PRE	100 PRE

1981 WAVE 1	1981 WAVE 2	1981 WAVE 3	1977	1972	1971
11C	-	-	43 PRE	75 PRE	101 PRE
12	11	9	7 PRE	-	-
13	12	10	8 PRE	-	-
14	13	11	9 PRE	-	-
15	14	12	-	-	-
16A	15A	-	23 PRE	-	85 PRE
16B	15B	-	24 PRE	-	86 PRE
16C	15C	-	-	-	-
17	16	-	-	-	-
18	21	30	33 PRE	77 PRE	38 PRE
19	22	31	49 PRE	-	-
20	-	-	50 PRE	-	-
21	23	-	-	-	-
22	24	-	-	-	-
-	17	27	-	-	-
-	18	28	19 PRE	66 PRE	55 PRE
-	19	-	46 PRE	-	-
-	20	29	-	-	-
-	25A	-	11 PRE	-	-
-	25B	-	12 PRE	-	-
-	26A	-	26 PRE	-	-
-	26B	-	27 PRE	-	-
-	27	-	28 PRE	-	-
-	31A	-	51/2PRE	49 POST	62 POST
-	31B	-	53 PRE	49 POST	62 POST
-	31C	-	54 PRE	49 POST	62 POST
-	31D	-	55 PRE	-	-
-	32	-	56B PRE	50B POST	63B POST
-	33	-	59 POST	83	-
-	34	-	74 POST	26 PRE	-
-	-	13	1 POST	47 PRE	133 POST
-	-	14	6 POST	49 PRE	134 POST
-	-	15	7 POST	50 PRE	135 POST
-	-	16	8 POST	-	136 POST
-	-	17	9 POST	-	-
-	-	18	10 POST	-	-
-	-	21	3 POST	48B PRE	140 POST
-	-	22	-	-	141 POST
-	-	24	4 POST	-	-
-	-	25	5 POST	-	-
-	-	26	17 POST	-	-
-	-	33	30 POST	57 POST	94 POST
-	-	34	31 POST	60 POST	97 POST
-	-	35	32 POST	61 POST	98 POST
-	-	40	37 POST	62 POST	101 POST
-	-	41	33 PRE	77 PRE	38 PRE
-	-	42	50 POST	-	-

APPENDIX 14: CONSTRUCTION OF SCALE SCORES

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR010, VAR119, VAR200, VAR334, VAR404, VAR425, VAR553, VAR579, VAR592, VAR629 AND VAR636.

1. INTRODUCTION

AT VARIOUS PLACES THE QUESTIONNAIRES CONTAIN SERIES OF QUESTIONS (ITEMS), WHICH CAN EACH BE CONSIDERED AS OPERATIONALISATIONS OF A SINGLE CONSTRUCT. THE WELL-KNOWN CONSTRUCT OF 'SENSE OF POLITICAL EFFICACY' MIGHT SERVE AS AN EXAMPLE. A SERIES OF FOUR QUESTIONS HAS BEEN INCLUDED IN THE QUESTIONNAIRES TO TAP THIS ATTITUDE. IN MANY INSTANCES THE RESEARCHER WILL ASSESS THE HOMOGENEITY OF THESE FOUR ITEMS, AND, IF POSSIBLE, COMBINE THEM INTO A SINGLE SCORE TO BE USED IN SUBSEQUENT ANALYSES. TO FACILITATE THE USE OF THE DATA WE HAVE PERFORMED TESTS FOR HOMOGENEITY (THAT IS, UNI-DIMENSIONALITY), AND CONSTRUCTED SCORES WHICH HAVE BEEN INCLUDED IN THE DATAFILE. IN THIS APPENDIX WE REPORT THE CONSTRUCTION OF SUCH SCORES OF HOMOGENEOUS SETS OF ITEMS ON:

- POLITICAL INTEREST
- POLITICAL EFFICACY
- POLITICAL KNOWLEDGE
- NUCLEAR WEAPONS OPINION SCORE
- CONFESSIONAL ATTITUDE SCORE
- SENSE OF CIVIC COMPETENCE
- CIVIC POLITICAL PARTICIPATION
- LEGITIMACY OF SOCIAL PROTEST
- POLITICAL DISTRUCT AND CYNICISM

ALL THESE SETS OF VARIABLES HAVE BEEN ANALYSED WITH A STOCHASTIC CUMULATIVE SCALING MODEL, KNOWN AS MOKKEN-SCALING [1] . THE RESULTS ARE REPORTED BELOW IN TERMS OF DIFFICULTIES (I.E. PROPORTION OF THE SAMPLE PROVIDING A 'POSITIVE' RESPONSE), AND COEFFICIENTS OF HOMOGENEITY, H AND H(I). THE FIRST YIELDS INFORMATION OF THE (UNI-DIMENSIONAL) SCALEABILITY OF EACH ITEM VIS-A-VIS THE OTHER ITEMS COMBINED.

[1] SEE: R.J. MOKKEN, A THEORY AND PROCEDURE OF SCALE ANALYSIS, THE HAGUE, MOUTON, 1971.

IN GENERAL THE FOLLOWING GUIDELINES FOR USING THESE COEFFICIENTS ARE USED:

H < .30 OR H(I)< .30	NO SCALE / NON-SCALE ITEM
.40 > H > .30 OR .50 > H(I) > .40	WEAK SCALE / WEAK ITEM
.50 > H $\bar{>}$ .40 OR .50 > H(I) $\bar{>}$ .40	MEDIUM SCALE / MEDIUM ITEM
H $\bar{>}$ .50 OR H(I) $\bar{>}$ .50	STRONG SCALE / STRONG ITEM

THREE CAUTIONARY REMARKS SHOULD BE MADE:

* DIFFERENT SCALE-DEFINITIONS ARE POSSIBLE

  THE DEFINITIONS OF A SCALE, AND HENCE OF A SCALE-SCORE HINGES ON THE DECISION WHICH OF THE MANIFEST RESPONSES ARE CONSIDERED AS EXPRESSION OF THE CONSTRUCT TO BE MEASURED (OR IN OTHER WORDS, WHICH RESPONSES ARE DEFINED AS 'POSITIVE'). THE DICHOTOMISATION POSITIVE-NEGATIVE RESPONSES CAN USUALLY BE MADE IN VARIOUS WAYS, EACH OF WHICH WILL YIELD ITS OWN COEFFICIENT OF SCALEABILITY, AND ITS OWN DISTRIBUTION OF SCORES. THE SCALE-DEFINITIONS USED HERE ARE CONVENTIONAL ONES, I.E. DEFINITIONS WHICH HAVE PROVED TO BE USEFUL IN PREVIOUS RESEARCH IN THE NETHERLANDS, AND WHICH MAKE SENSE A-PRIORI AS DEFINITIONS OF THE CONSTRUCT UNDER CONSIDERATION. OF COURSE THIS DOESN'T PRECLUDE THE POSSIBILITY THAT FOR SPECIFIC PURPOSES OTHER DICHOTOMISATIONS THAN THOSE REPORTED HERE MIGHT BE PREFERABLE. (THE SAME IS TRUE FOR THE SET OF ITEMS USED IN THE SCALE-ANALYSIS: FOR SPECIFIC PURPOSES IT MIGHT BE USEFUL TO CONSIDER A SMALLER, OR A LARGER NUMBER OF ITEMS THAN PROPOSED HERE).

* ONLY 'SIMPLE' SCALE-ANALYSES HAVE BEEN PERFORMED

  ONLY SCALEABILITY IN TERMS OF THE COEFFICIENTS H AND H(I) HAS BEEN ASSESSED. NO ANALYSES HAVE BEEN MADE AS TO WHETHER THE SETS OF ITEMS CONFORM TO THE ASSUMPTION OF HOLOMORPHISM, NOR HAS THE ROBUSTNESS OF THE SCALES FOR VARIOUS SUBGROUPS OF THE POPULATION BEEN ASSESSED. RESEARCHERS WHO ARE INTERESTED IN AN ANALYSIS OF THE EXACT NATURE OF THE RELATIONSHIP BETWEEN THE ITEMS AND THE CONSTRUCT TO BE MEASURED, AND/OR IN ANALYSES ON DIFFERENTIAL SCALEABILITY FOR DIFFERENT KINDS OF RESPONDENTS, SHOULD PERFORM MORE DETAILED SCALE-ANALYSES THEMSELVES (FOR LITERATURE: SEE NOTE 1).

* NOT ALL SETS OF ITEMS HAVE BEEN SCALED

  THE ANALYSES PERFORMED AND REPORTED HERE HAVE BEEN UNDERTAKEN TO FACILITATE THE USE OF THE DATA. HOWEVER, NO CLAIM IS MADE THAT ALL SETS OF ITEMS WHICH MIGHT FORM A SCALE HAVE BEEN TESTED IN THIS RESPECT. THE ANALYST IS THEREFORE ENCOURAGED TO PERFORM SCALE-ANALYSIS FOR SETS OF ITEMS NOT INCLUDED IN THIS APPENDIX.

IN THE FOLLOWING SECTION WE WILL DESCRIBE THE RESULTS OF OUR SCALE-ANALYSES. ONLY IF A SCALE EXISTS CONFORMING TO THE REQUIREMENT THAT H > .30 AND H(I) > .30, HAS A SCALESCORE BEEN CONSTRUCTED AND ADDED TO THE DATASET. AN EXPLANATION OF

HOW TO READ THE RESULTS OF THE ANALYSES IS PROVIDED ONLY

ONCE, FOR THE POLITICAL INTEREST SCALE IN THE FIRST WAVE. ALL OTHER REPORTED RESULTS CAN BE INTERPRETED IN AN ANALOGOUS WAY.

2. POLITICAL INTEREST

IN ALL THREE WAVES OF INTERVIEWS THE SAME FOUR QUESTIONS RELATING TO POLITICAL INTEREST HAVE BEEN ASKED. SCALE-ANALYSIS YIELDS THE FOLLOWING RESULTS:

WAVE 1 (N=2305)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR006	1	.27	.67
VAR007	1,2	.85	.75
VAR008	1,2	.47	.74
VAR009	1	.14	.66

SCALE COEFFICIENT FOR ENTIRE SET OF FOUR ITEMS: H=.70.

POLITICAL INTEREST SCORE CONSTRUCTED, NAMED VAR010, RANGE 0-4.

THE INFORMATION ABOVE CONTAINS:

- THE VARIABLES USED IN THE ANALYSIS. THE EXACT TEXT OF THE QUESTIONS CAN BE FOUND ELSEWHERE IN THIS CODEBOOK (THE VARIABLE-DOCUMENTATION PART), TOGETHER WITH A LISTING OF THE POSSIBLE ANSWERS AND THEIR CODES, AND THE DISTRIBUTION OF CASES OVER THESE POSSIBLE ANSWERS.
- THE CODES OF THE ANSWERS WHICH WERE DESIGNED AS INDICATIVE FOR POLITICAL INTEREST (SEE COLUMN 'POSITIVE RESPONSES'). ALL OTHER RESPONSES TOGETHER CONSTITUTE THE 'NEGATIVE' RESPONSES.
- THE SCALEABILITY OF THE SET, AND OF THE SEPARATE ITEMS. AS H=.70 THE ITEMS CONSTITUTE TOGETHER A STRONG SCALE; THE H(I) VALUES INDICATE THAT ALL ITEMS FIT VERY WELL IN THIS SCALE.
- THE PROPORTION OF THE SAMPLE WHICH ANSWERED POSITIVELY ON EACH OF THE ITEMS (SEE COLUMN 'DIFFICULTY'); ON VAR006 FOR EXAMPLE, 27% ANSWERED POSITIVELY (I.E. CODE 1).

THE RESULTS OF THE SCALE-ANALYSIS ALLOW THE CONSTRUCTION OF A SCORE (VAR010) BY COUNTING THE NUMBER OF TIMES A RESPONDENT HAS GIVEN A 'POSITIVE' RESPONSE ON THE ITEMS CONCERNED. AS THERE ARE FOUR ITEMS UNDER CONSIDERATION, A MINIMUM OF 0, AND A MAXIMUM OF 4 'POSITIVE' ANSWERS HAVE BEEN GIVEN. HENCE THE SCORE RANGES FROM 0 TO 4. THE DISTRIBUTION OF RESPONDENTS OVER THE POSSIBLE SCORES IS PROVIDED IN THE VARIABLE-DOCUMENTATION PART OF THIS CODEBOOK.

WAVE 2 (N=1812)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR196	1	.26	.65
VAR197	1,2	.89	.79
VAR198	1,2	.44	.75
VAR199	1	.14	.64

SCALE COEFFICIENT FOR ENTIRE SET OF FOUR ITEMS: H=.70.

POLITICAL INTEREST SCORE CONSTRUCTED, NAMED VAR200, RANGE 0-4.

WAVE 3 (N=1620)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR421	1	.28	.68
VAR422	1,2	.92	.72
VAR423	1,2	.45	.74
VAR424	1	.14	.67

SCALE COEFFICIENT FOR ENTIRE SET OF FOUR ITEMS: H=.70.

POLITICAL INTEREST SCORE CONSTRUCTED, NAMED VAR425, RANGE 0-4.

3. POLITICAL EFFICACY

THE SAME SET OF FOUR ITEMS DESIGNED TO TAP (THE SENSE OF) POLITICAL EFFICACY HAS BEEN ASKED IN ALL THREE INTERVIEWS. SCALE-ANALYSIS YIELDS THE FOLLOWING RESULTS:

WAVE 1 (N=2305)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR115	2	.48	.53
VAR116	2	.43	.55
VAR117	2	.44	.50
VAR118	2	.84	.71

SCALE COEFFICIENT FOR ENTIRE SET OF FOUR ITEMS: H=.55.

POLITICAL EFFICACY SCORE CONSTRUCTED, NAMED VAR119,
RANGE 0-4.

WAVE 2 (N=1812)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR340	2	.55	.55
VAR341	2	.48	.60
VAR342	2	.52	.53
VAR343	2	.87	.65

SCALE COEFFICIENT FOR ENTIRE SET OF FOUR ITEMS: H=.57.

POLITICAL EFFICACY SCORE CONSTRUCTED, NAMED VAR344.
RANGE 0-4.

WAVE 3 (N=1620)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR549	2	.58	.59
VAR550	2	.54	.60
VAR551	2	.56	.55
VAR552	2	.90	.70

SCALE COEFFICIENT FOR ENTIRE SET OF FOUR ITEMS: H=.59.

POLITICAL EFFICACY SCORE CONSTRUCTED, NAMED VAR553,
RANGE 0-4.

4. POLITICAL KNOWLEDGE

IN WAVE 2 THE RESPONDENTS WERE PRESENTED A SHEET WITH 10 PHOTOGRAPHS OF POLITICIANS, AND WERE ASKED TO TELL WHO THE PERSON IN QUESTION IS, WHICH PARTY HE OR SHE BELONGS TO, AND WHAT HIS OR HER FUNCTION IS (SEE VARIABLE-DOCUMENTATION PART OF THE CODEBOOK, VAR304 TO VAR333). OF ALL 30 VARIABLES A SCALE CAN BE CONSTRUCTED WHICH PERFORMS RATHER WELL, AND WHICH WOULD YIELD A SCORE RANGING FROM 0 TO 30. AS A SCORE WITH SUCH A WIDE RANGE HAS ITS DRAWBACKS FOR SUBSEQUENT ANALYSES (ESPECIALLY FOR TABULAR ANALYSES), A SOMEWHAT DIFFERENT SCALE HAS BEEN TESTED FOR HERE. FIRST OF ALL, A SERIES OF 10 NEW VARIABLES HAS BEEN CONSTRUCTED FROM THE ORIGINAL 30 VARIABLES. THESE NEW VARIABLES ARE DICHOTOMOUS; CODE 1 IS ASSIGNED IF AND ONLY IF THE RESPONDENT GIVES THE CORRECT ANSWER TO ALL THREE QUESTIONS PERTAINING TO A SINGLE PICTURE (I.E. NAME, PARTY, AND FUNCTION CORRECT); CODE 0 HAS BEEN ASSIGNED IN ALL OTHER CASES INTERVIEWED IN THE SECOND WAVE. THESE NEW VARIABLES, HERE REFERRED TO AS A THROUGH J, HAVE BEEN SUBJECTED TO SCALE-ANALYSIS. THE RESULTS ARE SUMMARIZED BELOW:

WAVE 2 (N=1812)

ITEM	'POSITIVE' RESPONSES	DIFFICULTY	H(I)
A (LUBBERS)	NAME+PARTY+FUNCTION CORRECT	.41	.70
B (DEN UYL)	IDEM	.67	.70
C (VAN DER STEE)	IDEM	.21	.59
D (RIETKERK)	IDEM	.32	.69
E (MRS. BECKERS)	IDEM	.29	.62
F (VAN AGT)	IDEM	.90	.76
G (DE KONING)	IDEM	.12	.64
H (TERLOUW)	IDEM	.56	.74
I (MRS. HAARS)	IDEM	.22	.47
J (WIEGEL)	IDEM	.72	.70

SCALE COEFFICIENT FOR ENTIRE SET OF TEN ITEMS: H=.66.

POLITICAL KNOWLEDGE SCORE CONSTRUCTED, NAMED VAR334, RANGE 0-10.

5. NUCLEAR WEAPONS OPINION

IN WAVE 2 RESPONDENTS HAVE BEEN ASKED TO INDICATE HOW STRONGLY THEY (DIS)AGREE WITH FOUR STATEMENTS CONCERNING DUTCH POLICY ON NUCLEAR ARMAMENTS (SEE THE VARIABLE-DOCUMENTATION PART OF THE CODEBOOK, VAR390 TO VAR393).

VARIOUS WAYS FOR DICHOTOMISING THE ITEMS (I.E. FOR DEFINING THE 'POSITIVE' RESPONSES) ARE POSSIBLE. FIRST OF ALL, POSITIVE RESPONSES CAN BE DEFINED AS THOSE FAVORING NUCLEAR DISARMAMENT, OR AS THOSE FAVORING A BALANCE OF DETTERENCE VIEWPOINT. SECONDLY, FOR EACH OF THE TWO POLES OF THE OPINION CONTINUUM THERE ARE FOUR WAYS OF DEFINING THE POSITIVE RESPONSE FOR AN ITEM, AS THE ITEMS ARE EACH 5-POINT SCALES. STARTING FROM EITHER OF THE POLES OF THE CONTINUUM A NUMBER OF DIFFERENT DICHOTOMISATIONS HAS BEEN TESTED, EACH OF WHICH HAS A SIMILAR OUTCOME: THE ITEMS CONSTITUTE A MEDIUM OR STRONG SCALE. BELOW, ONLY ONE OF THESE WILL BE REPORTED, WHERE 'POSITIVE' IS DEFINED AS SUPPORT FOR NUCLEAR DISARMAMENT REGARDLESS OF THE SOVIET UNION'S (DIS)ARMAMENT.

WAVE 2 (N=1812)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR390	1,2,3	.52	.54
VAR391	1,2	.48	.61
VAR392	4,5	.36	.56
VAR393	5	.25	.54

SCALE COEFFICIENT FOR ENTIRE SET OF FOUR ITEMS: H=.56.

NUCLEAR WEAPONS OPINION SCORE CONSTRUCTED, NAMED VAR394, RANGE 0-4.

6. CONFESSIONAL ATTITUDE

IN WAVE 2 A SERIES OF FIVE ITEMS HAS BEEN PRESENTED TO THE RESPONDENTS CONCERNING RELIGION AS A GUIDE IN POLITICS, AND AS TO WHETHER SOCIAL INSTITUTIONS SHOULD BE CONFESSIONAL OR SECULAR IN CHARACTER (SEE THE VARIABLE-DOCUMENTATION PART OF THIS CODEBOOK, VAR399 TO VAR403). DICHOTOMISATION CAN BE PERFORMED IN VARIOUS WAYS, EACH OF WHICH YIELDS A SCALE: SUPPORT FOR SEPARATE CONFESSIONAL INSTITUTIONS, SUPPORT FOR CONFESSIONAL OR INTERCONFESSIONAL INSTITUTION, OR SUPPORT FOR SECULAR INSTITUTIONS. NOT ALL DICHOTOMISATIONS YIELD EQUALLY STRONG SCALES, NOR ARE THEY EQUIVALENT AS TO THE SKEWNESS OF THE RESULTING SCORE. THE SCALE REPORTED BELOW IS ONE OF THE STRONGEST ONES THAT CAN BE CONSTRUCTED WITH THESE ITEMS, AND HAS A REASONABLY UNIFORM DISTRIBUTION OF SCORES. IT CAN BE INTERPRETED AS SUPPORT FOR SOME KIND OF RELIGIOUS ORGANISATION OF SOCIAL INSTITUTIONS, EITHER CONFESSIONAL OR INTERCONFESSIONAL.

WAVE 2 (N=1812)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR399	2,3	.44	.71
VAR400	2,3	.37	.73
VAR401	2,3	.59	.71
VAR402	2,3	.52	.65
VAR403	1,2	.40	.58

SCALE COEFFICIENT FOR ENTIRE SET OF FIVE ITEMS: H=.67.

CONFESSIONAL ATTITUDE SCORE CONSTRUCTED, NAMED VAR404, RANGE 0-5.

7. SENSE OF CIVIC COMPETENCE

IN WAVE 3 A SET OF 12 QUESTIONS HAS BEEN ASKED CONCERNING THE EXPECTATION OF RESPONDENTS OF THE EFFECT OF THE USE OF VARIOUS FORMS OF CIVIC PARTICIPATION (SEE THE VARIABLE-DOCUMENTATION PART OF THIS CODEBOOK, VAR567 TO VAR578). DIFFERENT DICHOTOMISATIONS YIELD QUITE DIFFERENT STRUCTURES OF SCALEABILITY. RESPONSE-OPTIONS WERE: 'MUCH EFFECT' (CODE 1), 'SOME EFFECT' (CODE 2), 'NO EFFECT' (CODE 3). IF 'MUCH EFFECT' AND 'SOME EFFECT' ARE BOTH DEFINED AS POSITIVE RESPONSES, THE ENTIRE SET OF 12 ITEMS APPEARS TO CONSTITUTE A SINGLE SCALE (I.E. IS UNI-DIMENSIONAL). THE DISAPPEARANCE OF DISTINCTIONS IN SCALEABILITY BETWEEN DIFFERENT FORMS OF ACTION SUGGESTS THAT THE SPECIFIC ITEM CONTENT BECOMES LESS RELEVANT FOR THIS DICHOTOMISATION, AND THAT THE DIMENSION TAPPED IN THIS WAY MIGHT BEST BE INTERPRETED AS 'SENSE OF PERSONAL INPUT EFFECTIVENESS', OR, IN ALMOND AND VERBA'S (THE CIVIC CULTURE) TERMINOLOGY, THE 'SENSE OF CIVIC COMPETENCE'. THIS SECOND DICHOTOMISATION IS THE ONE EMPLOYED IN THE CONSTRUCTION OF A SCORE WHICH IS INCLUDED IN THE DATAFILE. THE RESULTS OF THE SCALE-ANALYSIS ARE REPORTED BELOW.

WAVE 3 (N=1620)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR567	1,2	.40	.42
VAR568	1,2	.61	.49
VAR569	1,2	.49	.49
VAR570	1,2	.41	.52
VAR571	1,2	.63	.46
VAR572	1,2	.76	.50
VAR573	1,2	.52	.47
VAR574	1,2	.61	.52
VAR575	1,2	.65	.54
VAR576	1,2	.67	.58
VAR577	1,2	.60	.52
VAR578	1,2	.54	.45

SCALE COEFFICIENT FOR ENTIRE SET OF 12 ITEMS: H=.49.
SENSE OF CIVIC COMPETENCE SCORE CONSTRUCTED, NAMED
VAR579, RANGE 0-12.

8. CIVIC PARTICIPATION

THE QUESTIONS CONCERNING PERCEIVED EFFECT OF FORMS OF CIVIC PARTICIPATION (SEE SECTION ON SENSE OF CIVIC COMPETENCE) WERE FOLLOWED BY QUESTIONS ON THE SAME PARTICIPATORY ACTIVITIES, ASKING WHETHER OR NOT THE RESPONDENT HAD EVER ENGAGED IN SUCH ACTIONS (SEE THE VARIABLE-DOCUMENTATION PART OF THIS CODEBOOK, VAR580 TO VAR591). THE RESPONSES ARE INHERENTLY OF A DICHOTOMOUS NATURE, HENCE THE PROBLEM OF DEFINING 'POSITIVE' RESPONSES IS REDUCED TO DECIDING ON HOW TO HANDLE DK-RESPONSES. THE SCALE-ANALYSIS REPORTED BELOW ASSIGNED SUCH MISSING DATA TO THE NEGATIVE RESPONSE CATEGORY, TOGETHER WITH THE 'NOT USED' RESPONSE. THE RESULTING SCALE IS RATHER WEAK (H=.39). IT SHOULD BE NOTED HOWEVER, THAT THE EXTREME SKEWNESS OF MANY OF THE ITEMS (FOR 7 THE PROPORTION OF POSITIVE RESPONSES IS UNDER .10) MIGHT AFFECT SCALEABILITY IN A NEGATIVE SENSE. FURTHERMORE, THE LARGE CATEGORY OF ZERO-SCORES ON THE SCALE CAN OBSCURE THE DISTINCTIONS BETWEEN SEPARATE, BUT CORRELATED, SUBDIMENSIONS, IF THOSE WOULD EXIST. FOR THESE REASONS THE SCALE SCORE PROVIDED IN THE DATASET SHOULD BE USED WITH SOME CAUTION; IF THE PARTICIPATION DOMAIN ITSELF IS THE SUBJECT OF INVESTIGATION, THE ANALYST IS ADVISED TO ANALYSE THE SCALEABILITY OF THESE ITEMS IN MORE DEPTH.

WAVE 3 (N=1620)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR580	1	.03	.33
VAR581	1	.05	.34
VAR582	1	.45	.55
VAR583	1	.10	.39
VAR584	1	.02	.49
VAR585	1	.07	.44
VAR586	1	.09	.35
VAR587	1	.11	.38
VAR588	1	.12	.41
VAR589	1	.11	.34
VAR590	1	.07	.42
VAR591	1	.10	.34

SCALE COEFFICIENT FOR ENTIRE SET OF 12 ITEMS: H=.39.
CIVIC PARTICIPATION SCORE CONSTRUCTED, NAMED VAR592,
RANGE 0-12.

9. LEGITIMACY OF SOCIAL PROTEST

THIS SECTION REFERS TO A SERIES OF SEVEN ITEMS CONCERNING THE RESPONDENT'S (DIS)APPROVAL OF VARIOUS FORMS OF SOCIAL PROTEST, AS WELL AS OF VARIOUS FORMS OF GOVERNMENT REACTION TO SUCH PROTEST (SEE THE VARIABLE-DOCUMENTATION PART OF THIS CODEBOOK, VAR622 TO VAR628). 'POSITIVE' IS DEFINED AS RESPONSES APPROVING OF SOCIAL PROTEST, AND DISAPPROVING OF PUNITIVE GOVERNMENT REACTIONS.

WAVE 3 (N=1620)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR622	1	.33	.47
VAR623	2	.27	.46
VAR624	1	.42	.40
VAR625	2	.81	.63
VAR626	1	.55	.48
VAR627	2	.49	.46
VAR628	1	.45	.36

SCALE COEFFICIENT FOR ENTIRE SET OF 7 ITEMS: H=.45.
LEGITIMACY OF SOCIAL PROTEST SCORE CONSTRUCTED, NAMED
VAR629, RANGE 0-7.

10. POLITICAL DISTRUST AND CYNICISM

SIX ITEMS ON DISTRUST AND CYNICISM HAVE BEEN INCLUDED IN THE QUESTIONNAIRE OF THE THIRD WAVE (SEE THE VARIABLE-DOCUMENTATION PART OF THIS CODEBOOK, VAR630 TO BAR635). SCALE ANALYSIS YIELDS THE FOLLOWING RESULTS:

WAVE 3 (N=1620)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR630	1	.66	.42
VAR631	1	.33	.37
VAR632	1	.59	.38
VAR633	1,2	.78	.47
VAR634	1,2	.26	.48
VAR635	1,2	.32	.37

SCALE COEFFICIENT FOR ENTIRE SET OF 6 ITEMS: H=.41.
POLITICAL DISTRUST AND CYNICISM SCORE CONSTRUCTED,
NAMED VAR636, RANGE 0-6.

APPENDIX 15: CONSTRUCTION OF VARIABLES ON PARTY-IDENTIFICATION

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR018 TO VAR035, VAR208 TO VAR225, AND VAR433 TO VAR439.

THE QUESTIONNAIRES OF ALL THREE WAVES CONTAIN A SERIES OF QUESTION A SERIES OF QUESTIONS ON WHAT TRADITIONALLY HAS BEEN CALLED 'PARTY-IDENTIFICATION'. THE INFORMATION IN THE DATAFILE CONSISTS OF A NUMBER OF VARIABLES IN WHICH THE ANSWERS OF THE RESPONDENTS HAVE BEEN RE-ORDERED AND STRUCTURED DIFFERENTLY THAN IN THE QUESTIONNAIRE IN ORDER TO FACILITATE THE USE OF THESE VARIABLES. THIS APPENDIX EXPLAINS THE RELATION BETWEEN THE ORIGINAL QUESTIONS AND THE CONSTRUCTED VARIABLES.

THE VARIABLES CONCERNED ARE:
WAVE 1: VAR018 TO VAR035
WAVE 2: VAR208 TO VAR225
WAVE 3: VAR433 TO VAR439

TEXT OF QUESTIONS USED

QUESTIONNUMBER WAVE 1	QUESTIONNUMBER WAVE 2	QUESTIONNUMBER WAVE 3	TEXT OF QUESTION
7A	7A	7A	A. MANY PEOPLE THINK OF THEMSELVES AS BEING ADHERENTS OF A PARTICULAR POLITICAL PARTY, BUT THERE ARE MANY OTHER PEOPLE WHO DO NOT REGARD THEMSELVES AS SUCH. HOW ABOUT YOU, DO YOU REGARD YOURSELF AS AN ADHERENT OF A POLITICAL PARTY, OR DON'T YOU? 1. R IS ADHERENT (GO TO B) 2. R IS NO ADHERENT (GO TO H) 6. DK (GO TO H) 8. NA (GO TO H)
7B	7B	7B	B. OF WHICH PARTY <ARE YOU AN ADHERENT>? 01. PVDA 02. CDA

			|	03. KVP
			|	04. ARP
			|	05. CHU
			|	06. VVD
			|	07. D66
			|	08. CPN
			|	09. PPR
			|	10. PSP
			|	11. DS70
			|	12. SGP
			|	13. GPV
			|	14. BOERENPARTIJ
			|	15. RKPN
			|	60. OTHER PARTY
			|	92. REFUSES TO SAY WHICH PARTY (EXIT)
			|	96. DK (EXIT)
			|	98. NA (EXIT)
			|	
7C	7C	7C	| C.	WOULD YOU CALL YOURSELF A CONVINCED ADHERENT OF THAT PARTY, OR DO YOU CONSIDER YOURSELF NOT TO BE A CONVINCED ADHERENT?
			|	
			|	1. R IS CONVINCED ADHERENT
			|	2. R IS NOT CONVINCED ADHERENT
			|	6. DK
			|	8. NA
			|	
8A	8A	NOT ASKED	| D.	ARE THERE ANY OTHER PARTIES TO WHICH YOU FEEL ATTRACTED?
			|	
			|	1. YES (GO TO E)
			|	2. NO (EXIT)
			|	6. DK (EXIT)
			|	8. NA (EXIT)
			|	
8B	8B	NOT ASKED	| E.	WHICH PARTIES ARE THEY OR WHICH PARTY IS THAT?
			|	<INTERVIEWER MARKS THE PARTIES NAMED IN A PRINTED CHECK-LIST, AND THEN POSES QUESTION F FOR EACH OF THE PARTIES MENTIONED;
			|	IF NO (MORE) PARTIES NAMED: (EXIT) >
			|	
8C	8C	NOT ASKED	| F.	DO YOU THINK OF YOURSELF AS AN ADHERENT OF THIS PARTY, OR DON'T YOU?
			|	
			|	1. NO ADHERENT/DK/NA (NEXT PARTY/EXIT)
			|	2. ADHERENT (GO TO G)
			|	

8D	8D	NOT ASKED	G.	WOULD YOU CALL YOURSELF A CONVINCED ADHERENT OF THIS PARTY, OR DO YOU CONSIDER NOT TO BE A CONVINCED SUPPORTER? 2. NOT CONV./DK/NA (NEXT PARTY/EXIT) 3. CONVINCED ADHERENT (NEXT PARTY/EXIT)
9A	9A	8A	H.	IS THERE ANY PARTY TO WHICH YOU FEEL MORE ATTRACTED THAN TO OTHER PARTIES, OR NOT? 1. YES (GO TO I) 2. NO (EXIT) 6. DK (EXIT) 8. NA (EXIT)
9B	9B	8B	I.	WHICH PARTY IS THAT <WHICH YOU FEEL ATTRACTED TO>? 01. PVDA (GO TO J) 02. CDA (GO TO J) 03. KVP (GO TO J) 04. ARP (GO TO J) 05. CHU (GO TO J) 06. VVD (GO TO J) 07. D66 (GO TO J) 08. CPN (GO TO J) 09. PPR (GO TO J) 10. PSP (GO TO J) 11. DS70 (GO TO J) 12. SGP (GO TO J) 13. GPV (GO TO J) 14. BOERENPARTIJ (GO TO J) 15. RKPN (GO TO J) 60. OTHER PARTY (GO TO J) 92. REFUSES TO SAY WHICH PARTY (EXIT) 96. DK (EXIT) 98. NA (EXIT)
10A	10A	NOT ASKED	J.	ARE THERE ANY OTHER PARTIES TO WHICH YOU FEEL ATTRACTED? 1. YES (GO TO K) 2. NO (EXIT) 6. DK (EXIT) 8. NA (EXIT)
10B	10B	NOT ASKED	K.	WHICH PARTY OR WHICH PARTIES? <INTERVIEWER MARKS THE PARTIES NAMED IN A PRINTED CHECK-LIST> (EXIT)

NOTE ON 'OTHER PARTIES': THE INTERVIEW PROTOCOLS OF RESPONDENTS ORIGINALLY CODED AS HAVING MENTIONED OTHER PARTIES HAVE BEEN SCREENED AS TO WHICH OTHER IT WAS. THIS RESULTED IN THE INCLUSION OF SEPARATE CODES FOR RPF (CODE 16), EVP (CODE 17), NVU (CODE 18), CENTRUMPARTIJ (CODE 19) AND SP (CODE 20). CASES STILL CODED AS 'OTHER PARTIES' IN THE FINAL DATASET HAVE PROVIDED UNCODABLE ANSWERS OR NONEXISTING PARTIES.

TYPOLOGY OF PARTY-IDENTIFICATION (VAR018, VAR208)

CODE	LABEL	ASSIGNED IF
1	ADHERENT OF MORE THAN ONE PARTY	(A EQ 1) AND (B LE 60) AND (D EQ 1)
2	ADHERENT OF ONE PARTY	(A EQ 1) AND (B LE 60) AND (D NE 1)
3	ATTRACTED TO MORE THAN ONE PARTY	(A NE 1) AND (H EQ 1) AND (I LE 60) AND (J EQ 1)
4	ATTRACTED TO ONLY ONE PARTY	(A NE 1) AND (H EQ 1) AND (I LE 60) AND (J NE 1)
5	NOT ATTRACTED TO A PARTY	(A NE 1) AND (H EQ 2)
6	NA1 <DK WHETHER ATTRACTED>	(A NE 1) AND (H EQ 6 OR 8)
7	NA2 <ADHERENT, DK WHICH PARTY>	(A EQ 1) AND (B GT 60)
8	NA3 <ATTRACTED, DK WHICH PARTY>	(A NE 1) AND (H EQ 1) AND (I GT 60)

STRENGTH OF IDENTIFICATION WITH FIRST PARTY (VAR019, VAR209)

STRENGTH OF IDENTIFICATION (VAR438)

CODE	LABEL	ASSIGNED IF
0	NO IDENTIFICATION	(H EQ 2) <THIS IMPLIES ALSO: (A GE 2)>
1	DK WHETHER ATTRACTED	(H EQ 6 OR 8) <THIS IMPLIES ALSO: (A GE 2)>
2	ATTRACTED, NO ADHERENT	(A EQ 2) AND (H EQ 1) AND (I LE 60)
3	ATTRACTED, DK WHETHER ADHERENT	(A EQ 6 OR 8) AND (H EQ 1) AND (I LE 60)
4	ADHERENT, NOT CONVINCED	(C EQ 2) <THIS IMPLIES ALSO: (A EQ 1) AND (B LE 60)>
5	ADHERENT, DK WHETHER CONVINCED	(C EQ 6 OR 8) <THIS IMPLIES ALSO: (A EQ 1) AND (B LE 60)>
6	ADHERENT, CONVINCED	(C EQ 1) <THIS IMPLIES ALSO: (A EQ 1) AND (B LE 60)>
8	NA1 <ADHERENT, DK WHICH PARTY	(A EQ 1) AND (B GT 60) <NOTE: QUESTION C NOT ASKED ANYMORE>
9	NA2 <ATTRACTED, DK WHICH PARTY	(H EQ 1) AND (I GT 60)

DIRECTION OF IDENTIFICATION WITH FIRST PARTY (VAR020, VAR210)

DIRECTION OF IDENTIFICATION (VAR439)

THESE VARIABLES REFER TO THE PARTY A RESPONDENT IDENTIFIES WITH, THAT IS, OF WHICH THE RESPONDENT CLAIMS THAT HE IS AN ADHERENT OR ATTRACTED TO. IN OTHER WORDS:

IF (A EQ 1), DIRECTION OF IDENTIFICATION = B
IF (H EQ 1), DIRECTION OF IDENTIFICATION = I

MULTIPLE PARTISAN INDICATORS (VAR021-VAR035, VAR211-VAR225)

THESE VARIABLES REFER TO WHETHER OR NOT A RESPONDENT SAYS THAT BESIDES THE PARTY HE IDENTIFIES WITH, OTHER PARTIES EXIST TO WHICH HE IDENTIFIES.
IF THE RESPONDENT IS AN ADHERENT OF A PARTY (A EQ 1 AND B LE 60), HE HAS BEEN ASKED TO INDICATE THE STRENGTH OF ATTACHMENT WITH THESE OTHER PARTIES (SEE QUESTIONS D THROUGH G). IF THE RESPONDENT IS ATTRACTED TO A PARTY (H EQ 1 AND I LE 60), THIS FURTHER QUESTION HAS NOT BEEN ASKED, AS IT WOULD CONTRADICT THE LOGIC OF THE ROUTING AND THE RESPONSE THUS FAR.
SUMMARIZING FOR THE PVDA (AS AN EXAMPLE):

MULTIPLE PARTISANSHIP - PVDA

CODE	LABEL	ASSIGNED IF
8	NOT MENTIONED	(D EQ 1) AND (E: PVDA NOT MENTIONED) OR ($\overline{\text{J}}$ EQ 1) AND (K: PVDA NOT MENTIONED)
1	ATTRACTED	(D EQ 1) AND (E: PVDA MENTIONED) AND (F EQ 1, FOR PVDA) OR ($\overline{\text{J}}$ EQ 1) AND (K: PVDA MENTIONED)
2	ADHERENT	(D EQ 1) AND (E: PVDA MENTIONED) AND (F EQ 2, FOR PVDA) AND (G EQ 2, FOR PVDA)
3	CONVINCED ADHERENT	(D EQ 1) AND (E: PVDA MENTIONED) AND (F EQ 2, FOR PVDA) AND (G EQ 3, FOR PVDA)
9	INAP	(H GE 2 AND LE 8) OR ($\overline{\text{H}}$ EQ 1) AND (I GT 60) OR ($\overline{\text{H}}$ EQ 1) AND (I LE 60) AND (J GE 2) OR ($\overline{\text{A}}$ EQ 1) AND (B GT 60) OR ($\overline{\text{A}}$ EQ 1) AND (B LE 60) AND (D GE 2)

ICPSR 7912

Dutch Parliamentary Election Study, 1981

Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

ICPSR has an FAQ on copyright and survey instruments.

V1: STUDY NUMBER

Value	Label	Unweighted Frequency	%
791211	-	2305	100.0 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Mean: 791211.00
- Median: 791211.00
- Mode: 791211.00
- Minimum: 791211
- Maximum: 791211
- Standard Deviation: 0.00

Location: 1-6 (width: 6; decimal: 0)
Variable Type: numeric

V2: RESPONDENT IDENTIFICATION NUMBER

Based upon 2,305 valid cases out of 2,305 total cases.

- Mean: 33405.43
- Minimum: 51
- Maximum: 63201
- Standard Deviation: 18049.00

Location: 7-12 (width: 6; decimal: 0)
Variable Type: numeric

V3: TYPE OF INTERVIEW RECORD

Value	Label	Unweighted Frequency	%
1	FIRST INTERVIEW ONLY	493	21.4 %
2	FIRST TWO INTERVIEWS	192	8.3 %
3	ALL THREE INTERVIEWS	1620	70.3 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 13-13 (width: 1; decimal: 0)
Variable Type: numeric

V4: START OF FIRST INTERVIEW - HOUR

Value	Label	Unweighted Frequency	%
9	-	58	2.5 %
10	-	190	8.2 %

Value	Label	Unweighted Frequency	%
11	-	144	6.2 %
12	-	74	3.2 %
13	-	148	6.4 %
14	-	244	10.6 %
15	-	185	8.0 %
16	-	142	6.2 %
17	-	113	4.9 %
18	-	184	8.0 %
19	-	414	18.0 %
20	-	242	10.5 %
21	-	76	3.3 %
22	-	9	0.4 %
	Missing Data		
98	NA	82	3.6 %
	Total	**2,305**	**100%**

Based upon 2,223 valid cases out of 2,305 total cases.

- Mean: 15.75
- Median: 16.00
- Mode: 19.00
- Minimum: 9
- Maximum: 22
- Standard Deviation: 3.52

Location: 14-15 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98

V5: START OF FIRST INTERVIEW - MINUTE

Value	Label	Unweighted Frequency	%
0	-	497	21.6 %
1	-	3	0.1 %
2	-	3	0.1 %
3	-	4	0.2 %
4	-	1	0.0 %
5	-	114	4.9 %
6	-	1	0.0 %
7	-	1	0.0 %
8	-	2	0.1 %
10	-	154	6.7 %
11	-	1	0.0 %
12	-	4	0.2 %
13	-	3	0.1 %

Value	Label	Unweighted Frequency	%
14	-	2	0.1 %
15	-	214	9.3 %
16	-	3	0.1 %
17	-	4	0.2 %
18	-	1	0.0 %
20	-	129	5.6 %
21	-	2	0.1 %
22	-	3	0.1 %
23	-	3	0.1 %
24	-	1	0.0 %
25	-	69	3.0 %
26	-	2	0.1 %
27	-	2	0.1 %
28	-	1	0.0 %
30	-	377	16.4 %
31	-	1	0.0 %
32	-	1	0.0 %
33	-	3	0.1 %
34	-	1	0.0 %
35	-	91	3.9 %
36	-	2	0.1 %
37	-	2	0.1 %
38	-	3	0.1 %
39	-	1	0.0 %
40	-	123	5.3 %
41	-	1	0.0 %
42	-	4	0.2 %
44	-	3	0.1 %
45	-	197	8.5 %
46	-	1	0.0 %
47	-	1	0.0 %
48	-	5	0.2 %
50	-	98	4.3 %
52	-	6	0.3 %
53	-	2	0.1 %
55	-	69	3.0 %
56	-	2	0.1 %
	Missing Data		
98	NA	82	3.6 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 2,223 valid cases out of 2,305 total cases.

- Mean: 22.15
- Median: 20.00
- Mode: 0.00
- Minimum: 0
- Maximum: 59
- Standard Deviation: 17.44

Location: 16-17 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98

V6: READS ABOUT NATIONAL NEWS?

Value	Label	Unweighted Frequency	%
1	<NEARLY>ALWAYS	630	27.3 %
2	OFTEN	492	21.3 %
3	NOW AND THEN	709	30.8 %
4	SELDOM OR NEVER	353	15.3 %
5	DOESN'T READ PAPERS	119	5.2 %
	Missing Data		
6	DK	2	0.1 %
	Total	**2,305**	**100%**

Based upon 2,303 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 18-18 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V7: TALKS ABOUT NATIONAL PROBLEMS?

Value	Label	Unweighted Frequency	%
1	JOINS CONVERSATION	1109	48.1 %
2	LISTNS WITH INTEREST	850	36.9 %
3	DOESN'T LISTEN	316	13.7 %
	Missing Data		
6	DK	23	1.0 %
8	NA	7	0.3 %
	Total	**2,305**	**100%**

Based upon 2,275 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 19-19 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V8: READS ABOUT FOREIGN NEWS?

Value	Label	Unweighted Frequency	%
1	<NEARLY>ALWAYS	518	22.5 %
2	OFTEN	556	24.1 %
3	NOW AND THEN	699	30.3 %
4	SELDOM OR NEVER	415	18.0 %
5	DOESN'T READ PAPERS	112	4.9 %
	Missing Data		
6	DK	4	0.2 %
8	NA	1	0.0 %
	Total	**2,305**	**100%**

Based upon 2,300 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 20-20 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V9: IS INTERESTED IN POLITICS?

Value	Label	Unweighted Frequency	%
1	VERY INTERESTED	312	13.5 %
2	FAIRLY INTERESTED	1254	54.4 %
3	NOT INTERESTED	729	31.6 %
	Missing Data		
6	DK	9	0.4 %
8	NA	1	0.0 %
	Total	**2,305**	**100%**

Based upon 2,295 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 21-21 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V10: POLITICAL INTEREST SCORE - WAVE 1

Value	Label	Unweighted Frequency	%
0	<LOW>	292	12.7 %
1	-	861	37.4 %
2	-	534	23.2 %
3	-	426	18.5 %
4	<HIGH>	192	8.3 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Mean: 1.72
- Median: 1.00
- Mode: 1.00
- Minimum: 0
- Maximum: 4
- Standard Deviation: 1.15

Location: 22-22 (width: 1; decimal: 0)
Variable Type: numeric

V11: MOST IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	0	0.0 %
2	TAXES TOO HIGH	7	0.3 %
3	TAXES TOO LOW	1	0.0 %
4	WELFARE FRAUD EMPLRS	0	0.0 %
5	WELFARE FRAUD EMPLED	1	0.0 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	2	0.1 %
8	COMMON MARKET-EUROPE	1	0.0 %
9	DEVELOPMENT AID	2	0.1 %
10	OTHR FOREIGN RELATNS	4	0.2 %
11	CULTURE-RECREATION	0	0.0 %
12	NUCLEAR WEAPONS	35	1.5 %
13	DEFENSE IN GENERAL	25	1.1 %
14	DEMOCRATIZATION	4	0.2 %
15	TOO MUCH GOVT SPENDG	28	1.2 %
16	WRONG EXPENDITURES	31	1.3 %
17	ECONOMIC GROWTH	93	4.0 %
18	OTHR ECON-FINANC PBS	99	4.3 %
19	NUCLR POWER-GENERAL	90	3.9 %
20	NUCLR POWER-GROWTH	2	0.1 %
21	NUCLR POWER-PROTEST	3	0.1 %
22	ENERGY IN GENERAL	16	0.7 %

Value	Label	Unweighted Frequency	%
23	SHORTAGE OF ENERGY	3	0.1 %
24	OTHR ENERGY PBS	5	0.2 %
25	ETHICAL PROBLEMS	51	2.2 %
26	CRIME	51	2.2 %
27	DEMONSTRATIONS	7	0.3 %
28	OTHR LAW+ORDER PBS	7	0.3 %
29	PRICES-INFLATION	45	2.0 %
30	PRICE-WAGE POLICY	8	0.3 %
31	DIFFERENCS IN INCOME	18	0.8 %
32	INCOMES-WAGES	6	0.3 %
33	OTHR INCOMES-PRICES	6	0.3 %
34	SQUATTING-SQUATTERS	18	0.8 %
35	CARE FOR THE ELDERLY	4	0.2 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	1	0.0 %
38	ISSUE OF REFUSE	5	0.2 %
39	POLLUTION	32	1.4 %
40	OTHER POLLUTION PBS	18	0.8 %
41	FAVOR ETHNIC MINOR	28	1.2 %
42	DISCRIM ETHNIC MINOR	0	0.0 %
43	ETHNIC MINOR GENERAL	11	0.5 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	1	0.0 %
47	EDUCATION-SCIENCE	4	0.2 %
48	POLITICIANS-PARTIES	24	1.0 %
49	LACK OF COOPERATION	6	0.3 %
50	RED TAPE-BUREACRACY	3	0.1 %
	Missing Data		
90	THERE ARE NO PBS	4	0.2 %
91	UNCODABLE	29	1.3 %
96	DK	28	1.2 %
98	NA	15	0.7 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 2,229 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 85

Location: 23-24 (width: 2; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 96 , 98

V12: SECOND IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	1	0.0 %
2	TAXES TOO HIGH	8	0.3 %
3	TAXES TOO LOW	0	0.0 %
4	WELFARE FRAUD EMPLRS	0	0.0 %
5	WELFARE FRAUD EMPLED	2	0.1 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	5	0.2 %
8	COMMON MARKET-EUROPE	2	0.1 %
9	DEVELOPMENT AID	1	0.0 %
10	OTHR FOREIGN RELATNS	5	0.2 %
11	CULTURE-RECREATION	6	0.3 %
12	NUCLEAR WEAPONS	44	1.9 %
13	DEFENSE IN GENERAL	27	1.2 %
14	DEMOCRATIZATION	2	0.1 %
15	TOO MUCH GOVT SPENDG	29	1.3 %
16	WRONG EXPENDITURES	33	1.4 %
17	ECONOMIC GROWTH	80	3.5 %
18	OTHR ECON-FINANC PBS	57	2.5 %
19	NUCLR POWER-GENERAL	93	4.0 %
20	NUCLR POWER-GROWTH	1	0.0 %
21	NUCLR POWER-PROTEST	5	0.2 %
22	ENERGY IN GENERAL	49	2.1 %
23	SHORTAGE OF ENERGY	3	0.1 %
24	OTHR ENERGY PBS	11	0.5 %
25	ETHICAL PROBLEMS	58	2.5 %
26	CRIME	60	2.6 %
27	DEMONSTRATIONS	7	0.3 %
28	OTHR LAW+ORDER PBS	20	0.9 %
29	PRICES-INFLATION	72	3.1 %
30	PRICE-WAGE POLICY	11	0.5 %
31	DIFFERENCS IN INCOME	18	0.8 %
32	INCOMES-WAGES	13	0.6 %
33	OTHR INCOMES-PRICES	11	0.5 %
34	SQUATTING-SQUATTERS	26	1.1 %
35	CARE FOR THE ELDERLY	3	0.1 %
36	CARE FOR OTHER GROUP	1	0.0 %
37	OTHER SOCIAL WORK	3	0.1 %
38	ISSUE OF REFUSE	11	0.5 %

Value	Label	Unweighted Frequency	%
39	POLLUTION	68	3.0 %
40	OTHER POLLUTION PBS	19	0.8 %
41	FAVOR ETHNIC MINOR	32	1.4 %
42	DISCRIM ETHNIC MINOR	4	0.2 %
43	ETHNIC MINOR GENERAL	35	1.5 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	1	0.0 %
46	DUTCH MINOR-GENERAL	1	0.0 %
47	EDUCATION-SCIENCE	8	0.3 %
48	POLITICIANS-PARTIES	31	1.3 %
49	LACK OF COOPERATION	5	0.2 %
50	RED TAPE-BUREACRACY	2	0.1 %
	Missing Data		
99	INAP	561	24.3 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,744 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 85

Location: 25-26 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V13: THIRD IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	0	0.0 %
2	TAXES TOO HIGH	8	0.3 %
3	TAXES TOO LOW	0	0.0 %
4	WELFARE FRAUD EMPLRS	0	0.0 %
5	WELFARE FRAUD EMPLED	2	0.1 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	1	0.0 %
8	COMMON MARKET-EUROPE	1	0.0 %
9	DEVELOPMENT AID	0	0.0 %
10	OTHR FOREIGN RELATNS	2	0.1 %
11	CULTURE-RECREATION	2	0.1 %
12	NUCLEAR WEAPONS	35	1.5 %
13	DEFENSE IN GENERAL	28	1.2 %
14	DEMOCRATIZATION	5	0.2 %

Value	Label	Unweighted Frequency	%
15	TOO MUCH GOVT SPENDG	6	0.3 %
16	WRONG EXPENDITURES	6	0.3 %
17	ECONOMIC GROWTH	25	1.1 %
18	OTHR ECON-FINANC PBS	21	0.9 %
19	NUCLR POWER-GENERAL	63	2.7 %
20	NUCLR POWER-GROWTH	0	0.0 %
21	NUCLR POWER-PROTEST	4	0.2 %
22	ENERGY IN GENERAL	22	1.0 %
23	SHORTAGE OF ENERGY	9	0.4 %
24	OTHR ENERGY PBS	9	0.4 %
25	ETHICAL PROBLEMS	31	1.3 %
26	CRIME	57	2.5 %
27	DEMONSTRATIONS	4	0.2 %
28	OTHR LAW+ORDER PBS	16	0.7 %
29	PRICES-INFLATION	32	1.4 %
30	PRICE-WAGE POLICY	6	0.3 %
31	DIFFERENCS IN INCOME	11	0.5 %
32	INCOMES-WAGES	10	0.4 %
33	OTHR INCOMES-PRICES	2	0.1 %
34	SQUATTING-SQUATTERS	16	0.7 %
35	CARE FOR THE ELDERLY	1	0.0 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	3	0.1 %
38	ISSUE OF REFUSE	7	0.3 %
39	POLLUTION	50	2.2 %
40	OTHER POLLUTION PBS	21	0.9 %
41	FAVOR ETHNIC MINOR	27	1.2 %
42	DISCRIM ETHNIC MINOR	2	0.1 %
43	ETHNIC MINOR GENERAL	28	1.2 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	1	0.0 %
47	EDUCATION-SCIENCE	9	0.4 %
48	POLITICIANS-PARTIES	17	0.7 %
49	LACK OF COOPERATION	8	0.3 %
50	RED TAPE-BUREACRACY	0	0.0 %
	Missing Data		
99	INAP	1342	58.2 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 963 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 85

Location: 27-28 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V14: FOURTH IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	1	0.0 %
2	TAXES TOO HIGH	0	0.0 %
3	TAXES TOO LOW	0	0.0 %
4	WELFARE FRAUD EMPLRS	0	0.0 %
5	WELFARE FRAUD EMPLED	1	0.0 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	0	0.0 %
8	COMMON MARKET-EUROPE	0	0.0 %
9	DEVELOPMENT AID	1	0.0 %
10	OTHR FOREIGN RELATNS	0	0.0 %
11	CULTURE-RECREATION	2	0.1 %
12	NUCLEAR WEAPONS	17	0.7 %
13	DEFENSE IN GENERAL	12	0.5 %
14	DEMOCRATIZATION	0	0.0 %
15	TOO MUCH GOVT SPENDG	3	0.1 %
16	WRONG EXPENDITURES	3	0.1 %
17	ECONOMIC GROWTH	4	0.2 %
18	OTHR ECON-FINANC PBS	7	0.3 %
19	NUCLR POWER-GENERAL	27	1.2 %
20	NUCLR POWER-GROWTH	1	0.0 %
21	NUCLR POWER-PROTEST	8	0.3 %
22	ENERGY IN GENERAL	6	0.3 %
23	SHORTAGE OF ENERGY	1	0.0 %
24	OTHR ENERGY PBS	1	0.0 %
25	ETHICAL PROBLEMS	6	0.3 %
26	CRIME	26	1.1 %
27	DEMONSTRATIONS	1	0.0 %
28	OTHR LAW+ORDER PBS	3	0.1 %
29	PRICES-INFLATION	8	0.3 %
30	PRICE-WAGE POLICY	2	0.1 %
31	DIFFERENCS IN INCOME	5	0.2 %
32	INCOMES-WAGES	3	0.1 %
33	OTHR INCOMES-PRICES	2	0.1 %

Value	Label	Unweighted Frequency	%
34	SQUATTING-SQUATTERS	16	0.7 %
35	CARE FOR THE ELDERLY	2	0.1 %
36	CARE FOR OTHER GROUP	1	0.0 %
37	OTHER SOCIAL WORK	1	0.0 %
38	ISSUE OF REFUSE	7	0.3 %
39	POLLUTION	25	1.1 %
40	OTHER POLLUTION PBS	6	0.3 %
41	FAVOR ETHNIC MINOR	10	0.4 %
42	DISCRIM ETHNIC MINOR	0	0.0 %
43	ETHNIC MINOR GENERAL	9	0.4 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	3	0.1 %
47	EDUCATION-SCIENCE	13	0.6 %
48	POLITICIANS-PARTIES	6	0.3 %
49	LACK OF COOPERATION	1	0.0 %
50	RED TAPE-BUREACRACY	1	0.0 %
	Missing Data		
99	INAP	1921	83.3 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 384 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 80

Location: 29-30 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V15: FIFTH IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	1	0.0 %
2	TAXES TOO HIGH	3	0.1 %
3	TAXES TOO LOW	0	0.0 %
4	WELFARE FRAUD EMPLRS	0	0.0 %
5	WELFARE FRAUD EMPLED	0	0.0 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	0	0.0 %
8	COMMON MARKET-EUROPE	1	0.0 %
9	DEVELOPMENT AID	1	0.0 %

Value	Label	Unweighted Frequency	%
10	OTHR FOREIGN RELATNS	0	0.0 %
11	CULTURE-RECREATION	0	0.0 %
12	NUCLEAR WEAPONS	4	0.2 %
13	DEFENSE IN GENERAL	6	0.3 %
14	DEMOCRATIZATION	1	0.0 %
15	TOO MUCH GOVT SPENDG	1	0.0 %
16	WRONG EXPENDITURES	1	0.0 %
17	ECONOMIC GROWTH	0	0.0 %
18	OTHR ECON-FINANC PBS	2	0.1 %
19	NUCLR POWER-GENERAL	6	0.3 %
20	NUCLR POWER-GROWTH	0	0.0 %
21	NUCLR POWER-PROTEST	3	0.1 %
22	ENERGY IN GENERAL	0	0.0 %
23	SHORTAGE OF ENERGY	0	0.0 %
24	OTHR ENERGY PBS	1	0.0 %
25	ETHICAL PROBLEMS	6	0.3 %
26	CRIME	5	0.2 %
27	DEMONSTRATIONS	0	0.0 %
28	OTHR LAW+ORDER PBS	2	0.1 %
29	PRICES-INFLATION	1	0.0 %
30	PRICE-WAGE POLICY	2	0.1 %
31	DIFFERENCS IN INCOME	0	0.0 %
32	INCOMES-WAGES	0	0.0 %
33	OTHR INCOMES-PRICES	0	0.0 %
34	SQUATTING-SQUATTERS	3	0.1 %
35	CARE FOR THE ELDERLY	0	0.0 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	0	0.0 %
38	ISSUE OF REFUSE	0	0.0 %
39	POLLUTION	9	0.4 %
40	OTHER POLLUTION PBS	6	0.3 %
41	FAVOR ETHNIC MINOR	2	0.1 %
42	DISCRIM ETHNIC MINOR	0	0.0 %
43	ETHNIC MINOR GENERAL	5	0.2 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	0	0.0 %
47	EDUCATION-SCIENCE	5	0.2 %
48	POLITICIANS-PARTIES	4	0.2 %
49	LACK OF COOPERATION	1	0.0 %
50	RED TAPE-BUREACRACY	0	0.0 %
	Missing Data		

Value	Label	Unweighted Frequency	%
99	INAP	2179	94.5 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 126 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 80

Location: 31-32 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V16: DID VOTE IN 77 PARLIAMENTARY ELECTIONS?

Value	Label	Unweighted Frequency	%
1	YES	1906	82.7 %
2	NO	277	12.0 %
3	NOT YET ENTTLD TO VT	95	4.1 %
	Missing Data		
6	DK	27	1.2 %
	Total	**2,305**	**100%**

Based upon 2,278 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 33-33 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V17: PARTY VOTED FOR IN 77 ELECTIONS

Value	Label	Unweighted Frequency	%
1	PVDA	587	25.5 %
2	CDA	590	25.6 %
3	KVP	9	0.4 %
4	ARP	9	0.4 %
5	CHU	9	0.4 %
6	VVD	275	11.9 %
7	D66	171	7.4 %
8	CPN	25	1.1 %
9	PPR	29	1.3 %
10	PSP	36	1.6 %

Value	Label	Unweighted Frequency	%
11	DS70	7	0.3 %
12	SGP	34	1.5 %
13	GPV	19	0.8 %
14	BOERENPARTIJ	2	0.1 %
15	RKPN	0	0.0 %
60	OTHER PARTIES	3	0.1 %
	Missing Data		
90	INVALID	2	0.1 %
91	BLANK	1	0.0 %
92	REFUSED TO ANSWER	47	2.0 %
96	DK	51	2.2 %
99	INAP	399	17.3 %
	Total	**2,305**	**100%**

Based upon 1,805 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 34-35 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 96 , 98 , 99

V18: TYPOLOGY OF PARTY IDENTIFICATION

Value	Label	Unweighted Frequency	%
1	ADHERENT >1 PARTY	311	13.5 %
2	ADHERENT OF 1 PARTY	463	20.1 %
3	ATTRACTED >1 PARTY	344	14.9 %
4	ATTRACTED TO 1 PARTY	364	15.8 %
5	NOT ATTRACTED TO A P	714	31.0 %
	Missing Data		
6	NA1	75	3.3 %
7	NA2	14	0.6 %
8	NA3	20	0.9 %
	Total	**2,305**	**100%**

Based upon 2,196 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 36-36 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 7 , 8

V19: STRENGTH OF IDENTIFICATION WITH 1ST PRTY

Value	Label	Unweighted Frequency	%
0	NO IDENTIFICATION	714	31.0 %
1	DK WHETHER ATTRACTED	75	3.3 %
2	ATTRACTED,NO ADHERNT	691	30.0 %
3	ATTRACTED,DK ADHERNT	17	0.7 %
4	ADHERENT,NOT CONVNCD	323	14.0 %
5	ADHERENT,DK CONVNCD	17	0.7 %
6	ADHERENT, CONVINCED	434	18.8 %
	Missing Data		
8	NA1	14	0.6 %
9	NA2	20	0.9 %
	Total	**2,305**	**100%**

Based upon 2,271 valid cases out of 2,305 total cases.

- Minimum: 0
- Maximum: 6

Location: 37-37 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V20: DIRECTION OF IDENTIFICATION, 1ST PARTY

Value	Label	Unweighted Frequency	%
1	PVDA	418	18.1 %
2	CDA	448	19.4 %
3	KVP	15	0.7 %
4	ARP	12	0.5 %
5	CHU	6	0.3 %
6	VVD	198	8.6 %
7	D66	208	9.0 %
8	CPN	23	1.0 %
9	PPR	24	1.0 %
10	PSP	54	2.3 %
11	DS70	6	0.3 %
12	SGP	34	1.5 %
13	GPV	23	1.0 %
14	BOERENPARTIJ	3	0.1 %
15	RKPN	0	0.0 %
16	RPF	1	0.0 %
17	EVP	1	0.0 %
18	NVU	1	0.0 %

Value	Label	Unweighted Frequency	%
60	OTHER PARTIES	7	0.3 %
	Missing Data		
99	INAP	823	35.7 %
	Total	**2,305**	**100%**

Based upon 1,482 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 38-39 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V21: MULTIPLE PARTISANSHIP - PVDA

Value	Label	Unweighted Frequency	%
1	ATTRACTED	92	4.0 %
2	ADHERENT	18	0.8 %
3	CONVINCED ADHERENT	5	0.2 %
8	NOT MENTIONED	540	23.4 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 40-40 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V22: MULTIPLE PARTISANSHIP - CDA

Value	Label	Unweighted Frequency	%
1	ATTRACTED	71	3.1 %
2	ADHERENT	17	0.7 %
3	CONVINCED ADHERENT	4	0.2 %
8	NOT MENTIONED	563	24.4 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 41-41 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V23: MULTIPLE PARTISANSHIP - KVP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	4	0.2 %
2	ADHERENT	1	0.0 %
3	CONVINCED ADHERENT	1	0.0 %
8	NOT MENTIONED	649	28.2 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 42-42 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V24: MULTIPLE PARTISANSHIP - ARP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	4	0.2 %
2	ADHERENT	0	0.0 %
3	CONVINCED ADHERENT	2	0.1 %
8	NOT MENTIONED	649	28.2 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 43-43 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V25: MULTIPLE PARTISANSHIP - CHU

Value	Label	Unweighted Frequency	%
1	ATTRACTED	3	0.1 %
2	ADHERENT	0	0.0 %
3	CONVINCED ADHERENT	2	0.1 %
8	NOT MENTIONED	650	28.2 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 44-44 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V26: MULTIPLE PARTISANSHIP - VVD

Value	Label	Unweighted Frequency	%
1	ATTRACTED	81	3.5 %
2	ADHERENT	18	0.8 %
3	CONVINCED ADHERENT	11	0.5 %
8	NOT MENTIONED	545	23.6 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 45-45 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V27: MULTIPLE PARTISANSHIP - D66

Value	Label	Unweighted Frequency	%
1	ATTRACTED	191	8.3 %
2	ADHERENT	31	1.3 %
3	CONVINCED ADHERENT	9	0.4 %
8	NOT MENTIONED	424	18.4 %
	Missing Data		
9	INAP	1650	71.6 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 46-46 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V28: MULTIPLE PARTISANSHIP - DS70

Value	Label	Unweighted Frequency	%
1	ATTRACTED	18	0.8 %
2	ADHERENT	3	0.1 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	634	27.5 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 47-47 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V29: MULTIPLE PARTISANSHIP - CPN

Value	Label	Unweighted Frequency	%
1	ATTRACTED	16	0.7 %
2	ADHERENT	0	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	639	27.7 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 48-48 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 9

V30: MULTIPLE PARTISANSHIP - SGP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	11	0.5 %
2	ADHERENT	2	0.1 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	642	27.9 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 49-49 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V31: MULTIPLE PARTISANSHIP - PPR

Value	Label	Unweighted Frequency	%
1	ATTRACTED	58	2.5 %
2	ADHERENT	8	0.3 %
3	CONVINCED ADHERENT	3	0.1 %
8	NOT MENTIONED	586	25.4 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 50-50 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V32: MULTIPLE PARTISANSHIP - GPV

Value	Label	Unweighted Frequency	%
1	ATTRACTED	10	0.4 %
2	ADHERENT	2	0.1 %

Value	Label	Unweighted Frequency	%
3	CONVINCED ADHERENT	2	0.1 %
8	NOT MENTIONED	641	27.8 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 51-51 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V33: MULTIPLE PARTISANSHIP - PSP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	54	2.3 %
2	ADHERENT	11	0.5 %
3	CONVINCED ADHERENT	6	0.3 %
8	NOT MENTIONED	584	25.3 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 52-52 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V34: MULTIPLE PARTISANSHIP - BOERENPARTIJ

Value	Label	Unweighted Frequency	%
1	ATTRACTED	3	0.1 %
2	ADHERENT	2	0.1 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	650	28.2 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 53-53 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V35: MULTIPLE PARTISANSHIP - OTHER PARTY

Value	Label	Unweighted Frequency	%
1	ATTRACTED	12	0.5 %
2	ADHERENT	5	0.2 %
3	CONVINCED ADHERENT	1	0.0 %
8	NOT MENTIONED	637	27.6 %
	Missing Data		
9	INAP	1650	71.6 %
	Total	**2,305**	**100%**

Based upon 655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 54-54 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V36: IS RESPONDENT MEMBER OF A PARTY?

Value	Label	Unweighted Frequency	%
1	MEMBER	198	8.6 %
2	NO MEMBER	2094	90.8 %
	Missing Data		
6	DK	4	0.2 %
8	NA	9	0.4 %
	Total	**2,305**	**100%**

Based upon 2,292 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 55-55 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V37: PARTY RESPONDENT IS A MEMBER OF

Value	Label	Unweighted Frequency	%
1	PVDA	41	1.8 %
2	CDA	71	3.1 %
6	VVD	33	1.4 %
7	D66	7	0.3 %
8	CPN	5	0.2 %
9	PPR	6	0.3 %
10	PSP	9	0.4 %
11	DS70	1	0.0 %
12	SGP	9	0.4 %
13	GPV	9	0.4 %
14	BOERENPARTIJ	0	0.0 %
15	RKPN	0	0.0 %
20	SP	1	0.0 %
60	OTHER PARTIES	3	0.1 %
	Missing Data		
92	REFUSED TO ANSWER	1	0.0 %
98	NA	2	0.1 %
99	INAP	2107	91.4 %
	Total	**2,305**	**100%**

Based upon 195 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 56-57 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 92 , 96 , 98 , 99

V38: HAS RESP EVER BEEN A MEMBER OF A PARTY?

Value	Label	Unweighted Frequency	%
1	YES	141	6.1 %
2	NO	1953	84.7 %
	Missing Data		
6	DK	5	0.2 %
8	NA	8	0.3 %
9	INAP	198	8.6 %
	Total	**2,305**	**100%**

Based upon 2,094 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 58-58 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V39: GOOD ASPECTS OF PVDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	33	1.4 %
102	-	11	0.5 %
103	-	1	0.0 %
104	-	1	0.0 %
107	-	79	3.4 %
109	-	1	0.0 %
111	-	1	0.0 %
113	-	7	0.3 %
115	-	2	0.1 %
201	-	367	15.9 %
202	-	3	0.1 %
205	-	1	0.0 %
207	-	13	0.6 %
208	-	3	0.1 %
209	-	1	0.0 %
211	-	16	0.7 %
214	-	1	0.0 %
216	-	24	1.0 %
299	-	1	0.0 %
301	-	5	0.2 %
302	-	83	3.6 %
303	-	26	1.1 %
305	-	4	0.2 %
401	-	18	0.8 %
402	-	1	0.0 %
404	-	9	0.4 %
406	-	79	3.4 %
407	-	1	0.0 %
408	-	1	0.0 %
409	-	3	0.1 %
410	-	4	0.2 %
411	-	20	0.9 %
412	-	5	0.2 %
416	-	41	1.8 %
419	-	11	0.5 %
420	-	32	1.4 %
502	-	2	0.1 %
504	-	1	0.0 %

Value	Label	Unweighted Frequency	%
508	-	3	0.1 %
510	-	5	0.2 %
511	-	2	0.1 %
512	-	41	1.8 %
599	-	1	0.0 %
601	-	45	2.0 %
603	-	15	0.7 %
608	-	1	0.0 %
609	-	3	0.1 %
701	-	21	0.9 %
702	-	40	1.7 %
703	-	460	20.0 %
	Missing Data		
998	DK	668	29.0 %
999	NA	88	3.8 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,549 valid cases out of 2,305 total cases.

- Mean: 427.69
- Median: 406.00
- Mode: 703.00
- Minimum: 101
- Maximum: 703
- Standard Deviation: 226.78

Location: 59-61 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V40: GOOD ASPECTS OF PVDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	1010	43.8 %
3	NEGATIVE	539	23.4 %
	Missing Data		
8	DK	668	29.0 %
9	NA	88	3.8 %
	Total	**2,305**	**100%**

Based upon 1,549 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 62-62 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V41: GOOD ASPECTS OF PVDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1487	64.5 %
3	DISSOCIATION	62	2.7 %
	Missing Data		
8	DK	668	29.0 %
9	NA	88	3.8 %
	Total	**2,305**	**100%**

Based upon 1,549 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 63-63 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V42: GOOD ASPECTS OF PVDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	3	0.1 %
102	-	4	0.2 %
107	-	29	1.3 %
109	-	1	0.0 %
111	-	1	0.0 %
112	-	1	0.0 %
113	-	2	0.1 %
115	-	4	0.2 %
116	-	3	0.1 %
199	-	1	0.0 %
201	-	42	1.8 %
202	-	1	0.0 %
203	-	2	0.1 %
207	-	6	0.3 %
209	-	2	0.1 %
211	-	5	0.2 %
213	-	1	0.0 %
216	-	10	0.4 %
301	-	2	0.1 %
302	-	17	0.7 %

Value	Label	Unweighted Frequency	%
303	-	8	0.3 %
305	-	7	0.3 %
401	-	36	1.6 %
402	-	2	0.1 %
404	-	4	0.2 %
406	-	78	3.4 %
409	-	2	0.1 %
410	-	1	0.0 %
411	-	5	0.2 %
412	-	3	0.1 %
415	-	1	0.0 %
416	-	20	0.9 %
419	-	6	0.3 %
420	-	14	0.6 %
422	-	1	0.0 %
499	-	3	0.1 %
502	-	1	0.0 %
507	-	1	0.0 %
508	-	3	0.1 %
510	-	3	0.1 %
511	-	2	0.1 %
512	-	22	1.0 %
599	-	2	0.1 %
601	-	5	0.2 %
603	-	8	0.3 %
701	-	2	0.1 %
	Missing Data		
997	INAP	1928	83.6 %
	Total	**2,305**	**100%**

Based upon 377 valid cases out of 2,305 total cases.

- Mean: 341.33
- Median: 402.00
- Mode: 406.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 136.65

Location: 64-66 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V43: GOOD ASPECTS OF PVDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	338	14.7 %
3	NEGATIVE	39	1.7 %
	Missing Data		
7	INAP	1928	83.6 %
	Total	**2,305**	**100%**

Based upon 377 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 67-67 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V44: GOOD ASPECTS OF PVDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	344	14.9 %
3	DISSOCIATION	33	1.4 %
	Missing Data		
7	INAP	1928	83.6 %
	Total	**2,305**	**100%**

Based upon 377 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 68-68 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V45: GOOD ASPECTS OF PVDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
107	-	8	0.3 %
113	-	2	0.1 %
117	-	1	0.0 %
201	-	12	0.5 %
207	-	7	0.3 %
208	-	1	0.0 %
210	-	1	0.0 %
211	-	2	0.1 %
216	-	4	0.2 %

Value	Label	Unweighted Frequency	%
299	-	2	0.1 %
301	-	1	0.0 %
302	-	4	0.2 %
303	-	1	0.0 %
401	-	16	0.7 %
404	-	1	0.0 %
406	-	5	0.2 %
408	-	1	0.0 %
409	-	1	0.0 %
410	-	3	0.1 %
411	-	7	0.3 %
412	-	2	0.1 %
414	-	2	0.1 %
416	-	5	0.2 %
417	-	1	0.0 %
419	-	1	0.0 %
420	-	3	0.1 %
499	-	1	0.0 %
502	-	1	0.0 %
503	-	1	0.0 %
504	-	1	0.0 %
507	-	1	0.0 %
508	-	3	0.1 %
510	-	2	0.1 %
511	-	1	0.0 %
512	-	7	0.3 %
601	-	3	0.1 %
603	-	3	0.1 %
607	-	1	0.0 %
	Missing Data		
997	INAP	2185	94.8 %
	Total	**2,305**	**100%**

Based upon 120 valid cases out of 2,305 total cases.

- Mean: 352.09
- Median: 401.00
- Mode: 401.00
- Minimum: 102
- Maximum: 607
- Standard Deviation: 140.35

Location: 69-71 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V46: GOOD ASPECTS OF PVDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	106	4.6 %
3	NEGATIVE	14	0.6 %
	Missing Data		
7	INAP	2185	94.8 %
	Total	**2,305**	**100%**

Based upon 120 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 72-72 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V47: GOOD ASPECTS OF PVDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	107	4.6 %
3	DISSOCIATION	13	0.6 %
	Missing Data		
7	INAP	2185	94.8 %
	Total	**2,305**	**100%**

Based upon 120 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 73-73 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V48: BAD ASPECTS OF PVDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	33	1.4 %
102	-	3	0.1 %
103	-	10	0.4 %
104	-	3	0.1 %
105	-	1	0.0 %
106	-	9	0.4 %
107	-	29	1.3 %
109	-	18	0.8 %

Value	Label	Unweighted Frequency	%
110	-	1	0.0 %
111	-	10	0.4 %
112	-	4	0.2 %
113	-	19	0.8 %
114	-	2	0.1 %
115	-	3	0.1 %
117	-	3	0.1 %
199	-	4	0.2 %
201	-	35	1.5 %
202	-	5	0.2 %
203	-	5	0.2 %
208	-	6	0.3 %
209	-	15	0.7 %
210	-	2	0.1 %
211	-	3	0.1 %
213	-	2	0.1 %
214	-	8	0.3 %
215	-	1	0.0 %
216	-	4	0.2 %
217	-	1	0.0 %
299	-	5	0.2 %
301	-	54	2.3 %
302	-	440	19.1 %
303	-	45	2.0 %
305	-	3	0.1 %
399	-	3	0.1 %
401	-	29	1.3 %
402	-	1	0.0 %
403	-	6	0.3 %
404	-	16	0.7 %
405	-	1	0.0 %
406	-	40	1.7 %
407	-	2	0.1 %
408	-	1	0.0 %
409	-	1	0.0 %
410	-	6	0.3 %
411	-	8	0.3 %
414	-	3	0.1 %
415	-	10	0.4 %
416	-	20	0.9 %
417	-	1	0.0 %
419	-	33	1.4 %

Value	Label	Unweighted Frequency	%
	Missing Data		
998	DK	693	30.1 %
999	NA	85	3.7 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,527 valid cases out of 2,305 total cases.

- Mean: 411.05
- Median: 303.00
- Mode: 302.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 191.90

Location: 74-76 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V49: BAD ASPECTS OF PVDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	209	9.1 %
3	NEGATIVE	1318	57.2 %
	Missing Data		
8	DK	693	30.1 %
9	NA	85	3.7 %
	Total	**2,305**	**100%**

Based upon 1,527 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 77-77 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V50: BAD ASPECTS OF PVDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1074	46.6 %
3	DISSOCIATION	453	19.7 %
	Missing Data		
8	DK	693	30.1 %
9	NA	85	3.7 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,527 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 78-78 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V51: BAD ASPECTS OF PVDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	12	0.5 %
102	-	3	0.1 %
103	-	2	0.1 %
104	-	1	0.0 %
106	-	6	0.3 %
107	-	13	0.6 %
109	-	8	0.3 %
110	-	6	0.3 %
111	-	3	0.1 %
112	-	3	0.1 %
113	-	8	0.3 %
115	-	1	0.0 %
117	-	5	0.2 %
199	-	1	0.0 %
201	-	13	0.6 %
202	-	3	0.1 %
203	-	4	0.2 %
207	-	1	0.0 %
208	-	14	0.6 %
209	-	4	0.2 %
211	-	1	0.0 %
213	-	3	0.1 %
214	-	6	0.3 %
217	-	2	0.1 %
301	-	18	0.8 %
302	-	52	2.3 %
303	-	22	1.0 %
305	-	1	0.0 %
399	-	1	0.0 %
401	-	24	1.0 %

Value	Label	Unweighted Frequency	%
403	-	2	0.1 %
404	-	8	0.3 %
405	-	3	0.1 %
406	-	25	1.1 %
407	-	2	0.1 %
408	-	1	0.0 %
410	-	2	0.1 %
411	-	4	0.2 %
414	-	1	0.0 %
415	-	5	0.2 %
416	-	18	0.8 %
417	-	1	0.0 %
419	-	15	0.7 %
420	-	22	1.0 %
421	-	2	0.1 %
422	-	1	0.0 %
499	-	6	0.3 %
501	-	1	0.0 %
502	-	6	0.3 %
503	-	2	0.1 %
	Missing Data		
997	INAP	1855	80.5 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 450 valid cases out of 2,305 total cases.

- Mean: 347.22
- Median: 401.00
- Mode: 302.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 150.33

Location: 79-81 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V52: BAD ASPECTS OF PVDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	103	4.5 %
3	NEGATIVE	347	15.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
7	INAP	1855	80.5 %
	Total	**2,305**	**100%**

Based upon 450 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 82-82 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V53: BAD ASPECTS OF PVDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	346	15.0 %
3	DISSOCIATION	104	4.5 %
	Missing Data		
7	INAP	1855	80.5 %
	Total	**2,305**	**100%**

Based upon 450 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 83-83 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V54: BAD ASPECTS OF PVDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
101	-	2	0.1 %
102	-	1	0.0 %
106	-	1	0.0 %
107	-	6	0.3 %
109	-	3	0.1 %
110	-	1	0.0 %
113	-	3	0.1 %
115	-	1	0.0 %
201	-	1	0.0 %
202	-	4	0.2 %
208	-	2	0.1 %
209	-	1	0.0 %
211	-	3	0.1 %

Value	Label	Unweighted Frequency	%
214	-	4	0.2 %
215	-	1	0.0 %
301	-	3	0.1 %
302	-	11	0.5 %
303	-	5	0.2 %
305	-	1	0.0 %
401	-	7	0.3 %
403	-	1	0.0 %
404	-	4	0.2 %
405	-	1	0.0 %
406	-	6	0.3 %
407	-	1	0.0 %
409	-	1	0.0 %
410	-	2	0.1 %
411	-	2	0.1 %
412	-	1	0.0 %
414	-	1	0.0 %
415	-	4	0.2 %
416	-	5	0.2 %
417	-	1	0.0 %
419	-	1	0.0 %
420	-	2	0.1 %
422	-	2	0.1 %
499	-	1	0.0 %
502	-	4	0.2 %
506	-	1	0.0 %
510	-	6	0.3 %
511	-	1	0.0 %
512	-	10	0.4 %
599	-	1	0.0 %
601	-	9	0.4 %
602	-	1	0.0 %
603	-	2	0.1 %
	Missing Data		
997	INAP	2173	94.3 %
	Total	**2,305**	**100%**

Based upon 132 valid cases out of 2,305 total cases.

- Mean: 364.07
- Median: 404.50
- Mode: 302.00
- Minimum: 101

- Maximum: 603
- Standard Deviation: 150.01

Location: 84-86 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V55: BAD ASPECTS OF PVDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	36	1.6 %
3	NEGATIVE	96	4.2 %
	Missing Data		
7	INAP	2173	94.3 %
	Total	**2,305**	**100%**

Based upon 132 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 87-87 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V56: BAD ASPECTS OF PVDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	97	4.2 %
3	DISSOCIATION	35	1.5 %
	Missing Data		
7	INAP	2173	94.3 %
	Total	**2,305**	**100%**

Based upon 132 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 88-88 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V57: GOOD ASPECTS OF VVD - CONCEPT 1

Value	Label	Unweighted Frequency	%
102	-	5	0.2 %
104	-	2	0.1 %
105	-	7	0.3 %

Value	Label	Unweighted Frequency	%
106	-	2	0.1 %
107	-	8	0.3 %
109	-	106	4.6 %
110	-	40	1.7 %
111	-	6	0.3 %
112	-	4	0.2 %
114	-	3	0.1 %
115	-	6	0.3 %
116	-	4	0.2 %
199	-	1	0.0 %
201	-	2	0.1 %
202	-	22	1.0 %
204	-	1	0.0 %
208	-	3	0.1 %
209	-	3	0.1 %
210	-	1	0.0 %
211	-	11	0.5 %
213	-	41	1.8 %
214	-	42	1.8 %
216	-	1	0.0 %
217	-	4	0.2 %
299	-	3	0.1 %
301	-	4	0.2 %
302	-	115	5.0 %
303	-	34	1.5 %
401	-	13	0.6 %
404	-	33	1.4 %
405	-	1	0.0 %
406	-	14	0.6 %
407	-	14	0.6 %
408	-	1	0.0 %
409	-	3	0.1 %
411	-	7	0.3 %
412	-	1	0.0 %
414	-	7	0.3 %
415	-	16	0.7 %
416	-	19	0.8 %
417	-	1	0.0 %
419	-	15	0.7 %
420	-	3	0.1 %
421	-	3	0.1 %
422	-	6	0.3 %

Value	Label	Unweighted Frequency	%
499	-	4	0.2 %
502	-	3	0.1 %
510	-	9	0.4 %
512	-	1	0.0 %
601	-	49	2.1 %
	Missing Data		
998	DK	783	34.0 %
999	NA	128	5.6 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,394 valid cases out of 2,305 total cases.

- Mean: 489.99
- Median: 601.00
- Mode: 703.00
- Minimum: 102
- Maximum: 704
- Standard Deviation: 234.32

Location: 89-91 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V58: GOOD ASPECTS OF VVD - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	745	32.3 %
3	NEGATIVE	649	28.2 %
	Missing Data		
8	DK	783	34.0 %
9	NA	128	5.6 %
	Total	**2,305**	**100%**

Based upon 1,394 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 92-92 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V59: GOOD ASPECTS OF VVD - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1380	59.9 %
3	DISSOCIATION	14	0.6 %
	Missing Data		
8	DK	783	34.0 %
9	NA	128	5.6 %
	Total	**2,305**	**100%**

Based upon 1,394 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 93-93 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V60: GOOD ASPECTS OF VVD - CONCEPT 2

Value	Label	Unweighted Frequency	%
105	-	1	0.0 %
107	-	6	0.3 %
109	-	16	0.7 %
110	-	35	1.5 %
111	-	1	0.0 %
112	-	1	0.0 %
113	-	1	0.0 %
114	-	2	0.1 %
115	-	3	0.1 %
116	-	1	0.0 %
118	-	3	0.1 %
201	-	3	0.1 %
202	-	8	0.3 %
204	-	1	0.0 %
205	-	1	0.0 %
207	-	1	0.0 %
208	-	2	0.1 %
209	-	1	0.0 %
211	-	5	0.2 %
213	-	9	0.4 %
214	-	7	0.3 %
215	-	1	0.0 %
217	-	6	0.3 %
301	-	1	0.0 %
302	-	19	0.8 %

Value	Label	Unweighted Frequency	%
303	-	13	0.6 %
399	-	1	0.0 %
401	-	10	0.4 %
403	-	2	0.1 %
404	-	9	0.4 %
406	-	8	0.3 %
407	-	6	0.3 %
409	-	2	0.1 %
411	-	3	0.1 %
412	-	1	0.0 %
414	-	2	0.1 %
415	-	3	0.1 %
416	-	5	0.2 %
418	-	1	0.0 %
419	-	2	0.1 %
420	-	2	0.1 %
422	-	4	0.2 %
499	-	1	0.0 %
502	-	4	0.2 %
504	-	1	0.0 %
508	-	1	0.0 %
510	-	5	0.2 %
511	-	4	0.2 %
601	-	10	0.4 %
603	-	2	0.1 %
	Missing Data		
997	INAP	2062	89.5 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 243 valid cases out of 2,305 total cases.

- Mean: 293.21
- Median: 302.00
- Mode: 110.00
- Minimum: 105
- Maximum: 701
- Standard Deviation: 158.48

Location: 94-96 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V61: GOOD ASPECTS OF VVD - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	226	9.8 %
3	NEGATIVE	17	0.7 %
	Missing Data		
7	INAP	2062	89.5 %
	Total	**2,305**	**100%**

Based upon 243 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 97-97 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V62: GOOD ASPECTS OF VVD - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	231	10.0 %
3	DISSOCIATION	12	0.5 %
	Missing Data		
7	INAP	2062	89.5 %
	Total	**2,305**	**100%**

Based upon 243 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 98-98 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V63: GOOD ASPECTS OF VVD - CONCEPT 3

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
106	-	1	0.0 %
107	-	4	0.2 %
109	-	2	0.1 %
115	-	1	0.0 %
201	-	1	0.0 %
208	-	1	0.0 %
211	-	2	0.1 %
213	-	1	0.0 %
214	-	4	0.2 %

Value	Label	Unweighted Frequency	%
215	-	1	0.0 %
216	-	2	0.1 %
301	-	1	0.0 %
302	-	6	0.3 %
401	-	3	0.1 %
402	-	1	0.0 %
404	-	2	0.1 %
406	-	3	0.1 %
407	-	4	0.2 %
414	-	4	0.2 %
416	-	2	0.1 %
419	-	1	0.0 %
420	-	1	0.0 %
421	-	1	0.0 %
499	-	3	0.1 %
502	-	2	0.1 %
505	-	1	0.0 %
510	-	5	0.2 %
601	-	3	0.1 %
607	-	1	0.0 %
609	-	2	0.1 %
	Missing Data		
997	INAP	2238	97.1 %
	Total	**2,305**	**100%**

Based upon 67 valid cases out of 2,305 total cases.

- Mean: 355.51
- Median: 404.00
- Mode: 302.00
- Minimum: 101
- Maximum: 609
- Standard Deviation: 150.95

Location: 99-101 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V64: GOOD ASPECTS OF VVD - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	59	2.6 %
3	NEGATIVE	8	0.3 %
	Missing Data		
7	INAP	2238	97.1 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 67 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 102-102 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V65: GOOD ASPECTS OF VVD - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	62	2.7 %
3	DISSOCIATION	5	0.2 %
	Missing Data		
7	INAP	2238	97.1 %
	Total	**2,305**	**100%**

Based upon 67 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 103-103 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V66: BAD ASPECTS OF VVD - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
104	-	46	2.0 %
105	-	21	0.9 %
106	-	7	0.3 %
107	-	30	1.3 %
109	-	22	1.0 %
110	-	7	0.3 %
111	-	1	0.0 %
112	-	19	0.8 %
113	-	2	0.1 %
114	-	15	0.7 %
115	-	1	0.0 %
116	-	1	0.0 %
201	-	74	3.2 %

Value	Label	Unweighted Frequency	%
202	-	223	9.7 %
203	-	2	0.1 %
207	-	1	0.0 %
209	-	2	0.1 %
211	-	10	0.4 %
213	-	22	1.0 %
214	-	10	0.4 %
215	-	2	0.1 %
216	-	5	0.2 %
217	-	14	0.6 %
299	-	1	0.0 %
301	-	3	0.1 %
302	-	139	6.0 %
303	-	30	1.3 %
305	-	1	0.0 %
401	-	25	1.1 %
404	-	10	0.4 %
406	-	18	0.8 %
407	-	5	0.2 %
409	-	13	0.6 %
410	-	2	0.1 %
411	-	6	0.3 %
412	-	4	0.2 %
414	-	10	0.4 %
416	-	5	0.2 %
419	-	52	2.3 %
420	-	4	0.2 %
422	-	10	0.4 %
499	-	5	0.2 %
504	-	4	0.2 %
510	-	7	0.3 %
511	-	2	0.1 %
512	-	8	0.3 %
599	-	1	0.0 %
601	-	52	2.3 %
602	-	2	0.1 %
	Missing Data		
998	DK	825	35.8 %
999	NA	123	5.3 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,357 valid cases out of 2,305 total cases.

- Mean: 397.80
- Median: 302.00
- Mode: 703.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 226.13

Location: 104-106 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V67: BAD ASPECTS OF VVD - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	198	8.6 %
3	NEGATIVE	1159	50.3 %
	Missing Data		
8	DK	825	35.8 %
9	NA	123	5.3 %
	Total	**2,305**	**100%**

Based upon 1,357 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 107-107 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V68: BAD ASPECTS OF VVD - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	870	37.7 %
3	DISSOCIATION	487	21.1 %
	Missing Data		
8	DK	825	35.8 %
9	NA	123	5.3 %
	Total	**2,305**	**100%**

Based upon 1,357 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 108-108 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 8 , 9

V69: BAD ASPECTS OF VVD - CONCEPT 2

Value	Label	Unweighted Frequency	%
104	-	8	0.3 %
105	-	2	0.1 %
107	-	15	0.7 %
109	-	9	0.4 %
110	-	1	0.0 %
111	-	1	0.0 %
112	-	2	0.1 %
114	-	2	0.1 %
115	-	3	0.1 %
201	-	49	2.1 %
202	-	40	1.7 %
204	-	1	0.0 %
205	-	1	0.0 %
207	-	1	0.0 %
211	-	4	0.2 %
213	-	10	0.4 %
214	-	6	0.3 %
215	-	3	0.1 %
217	-	7	0.3 %
299	-	2	0.1 %
301	-	2	0.1 %
302	-	23	1.0 %
303	-	7	0.3 %
401	-	37	1.6 %
404	-	5	0.2 %
405	-	1	0.0 %
406	-	12	0.5 %
408	-	2	0.1 %
409	-	2	0.1 %
410	-	1	0.0 %
411	-	12	0.5 %
414	-	5	0.2 %
416	-	6	0.3 %
419	-	7	0.3 %
420	-	2	0.1 %
422	-	1	0.0 %
499	-	5	0.2 %
504	-	2	0.1 %

Value	Label	Unweighted Frequency	%
506	-	1	0.0 %
507	-	1	0.0 %
510	-	3	0.1 %
511	-	2	0.1 %
512	-	5	0.2 %
599	-	1	0.0 %
601	-	5	0.2 %
603	-	2	0.1 %
604	-	1	0.0 %
607	-	1	0.0 %
609	-	1	0.0 %
701	-	2	0.1 %
	Missing Data		
997	INAP	1981	85.9 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 324 valid cases out of 2,305 total cases.

- Mean: 294.48
- Median: 217.00
- Mode: 201.00
- Minimum: 104
- Maximum: 701
- Standard Deviation: 135.19

Location: 109-111 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V70: BAD ASPECTS OF VVD - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	107	4.6 %
3	NEGATIVE	217	9.4 %
	Missing Data		
7	INAP	1981	85.9 %
	Total	**2,305**	**100%**

Based upon 324 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 112-112 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 7

V71: BAD ASPECTS OF VVD - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	218	9.5 %
3	DISSOCIATION	106	4.6 %
	Missing Data		
7	INAP	1981	85.9 %
	Total	**2,305**	**100%**

Based upon 324 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 113-113 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V72: BAD ASPECTS OF VVD - CONCEPT 3

Value	Label	Unweighted Frequency	%
104	-	3	0.1 %
106	-	1	0.0 %
107	-	3	0.1 %
109	-	2	0.1 %
110	-	3	0.1 %
112	-	1	0.0 %
201	-	14	0.6 %
202	-	11	0.5 %
204	-	1	0.0 %
205	-	2	0.1 %
208	-	1	0.0 %
209	-	1	0.0 %
211	-	1	0.0 %
213	-	1	0.0 %
214	-	2	0.1 %
216	-	1	0.0 %
217	-	4	0.2 %
302	-	5	0.2 %
401	-	9	0.4 %
404	-	2	0.1 %
406	-	12	0.5 %
409	-	2	0.1 %

Value	Label	Unweighted Frequency	%
411	-	3	0.1 %
412	-	3	0.1 %
415	-	1	0.0 %
416	-	2	0.1 %
420	-	3	0.1 %
422	-	2	0.1 %
506	-	1	0.0 %
510	-	2	0.1 %
511	-	1	0.0 %
512	-	4	0.2 %
601	-	3	0.1 %
604	-	2	0.1 %
	Missing Data		
997	INAP	2196	95.3 %
	Total	**2,305**	**100%**

Based upon 109 valid cases out of 2,305 total cases.

- Mean: 311.33
- Median: 302.00
- Mode: 201.00
- Minimum: 104
- Maximum: 604
- Standard Deviation: 139.12

Location: 114-116 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V73: BAD ASPECTS OF VVD - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	39	1.7 %
3	NEGATIVE	70	3.0 %
	Missing Data		
7	INAP	2196	95.3 %
	Total	**2,305**	**100%**

Based upon 109 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 117-117 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V74: BAD ASPECTS OF VVD - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	70	3.0 %
3	DISSOCIATION	39	1.7 %
	Missing Data		
7	INAP	2196	95.3 %
	Total	**2,305**	**100%**

Based upon 109 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 118-118 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V75: GOOD ASPECTS OF CDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
102	-	2	0.1 %
105	-	12	0.5 %
106	-	181	7.9 %
107	-	5	0.2 %
109	-	3	0.1 %
111	-	22	1.0 %
113	-	3	0.1 %
114	-	4	0.2 %
115	-	11	0.5 %
199	-	2	0.1 %
201	-	7	0.3 %
202	-	2	0.1 %
206	-	4	0.2 %
209	-	4	0.2 %
211	-	14	0.6 %
213	-	5	0.2 %
214	-	4	0.2 %
215	-	2	0.1 %
216	-	2	0.1 %
301	-	43	1.9 %
302	-	193	8.4 %
303	-	49	2.1 %
305	-	1	0.0 %

Value	Label	Unweighted Frequency	%
399	-	2	0.1 %
401	-	7	0.3 %
404	-	8	0.3 %
406	-	16	0.7 %
407	-	2	0.1 %
408	-	2	0.1 %
411	-	1	0.0 %
412	-	3	0.1 %
416	-	8	0.3 %
419	-	66	2.9 %
420	-	3	0.1 %
421	-	1	0.0 %
422	-	12	0.5 %
499	-	1	0.0 %
502	-	1	0.0 %
504	-	4	0.2 %
508	-	1	0.0 %
510	-	3	0.1 %
511	-	1	0.0 %
512	-	2	0.1 %
599	-	2	0.1 %
601	-	106	4.6 %
602	-	3	0.1 %
603	-	2	0.1 %
607	-	2	0.1 %
608	-	1	0.0 %
	Missing Data		
998	DK	722	31.3 %
999	NA	143	6.2 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,440 valid cases out of 2,305 total cases.

- Mean: 469.65
- Median: 555.50
- Mode: 703.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 233.04

Location: 119-121 (width: 3; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 998 , 999

V76: GOOD ASPECTS OF CDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	883	38.3 %
3	NEGATIVE	557	24.2 %
	Missing Data		
8	DK	722	31.3 %
9	NA	143	6.2 %
	Total	**2,305**	**100%**

Based upon 1,440 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 122-122 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V77: GOOD ASPECTS OF CDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1397	60.6 %
3	DISSOCIATION	43	1.9 %
	Missing Data		
8	DK	722	31.3 %
9	NA	143	6.2 %
	Total	**2,305**	**100%**

Based upon 1,440 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 123-123 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V78: GOOD ASPECTS OF CDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
105	-	2	0.1 %
106	-	25	1.1 %
107	-	4	0.2 %
111	-	8	0.3 %

Value	Label	Unweighted Frequency	%
113	-	1	0.0 %
114	-	2	0.1 %
115	-	2	0.1 %
201	-	3	0.1 %
202	-	3	0.1 %
203	-	1	0.0 %
205	-	1	0.0 %
206	-	3	0.1 %
209	-	1	0.0 %
211	-	6	0.3 %
213	-	1	0.0 %
214	-	1	0.0 %
299	-	1	0.0 %
301	-	8	0.3 %
302	-	55	2.4 %
303	-	18	0.8 %
305	-	3	0.1 %
401	-	7	0.3 %
404	-	7	0.3 %
406	-	9	0.4 %
407	-	3	0.1 %
409	-	1	0.0 %
411	-	2	0.1 %
412	-	1	0.0 %
414	-	1	0.0 %
416	-	9	0.4 %
419	-	21	0.9 %
421	-	1	0.0 %
422	-	8	0.3 %
499	-	1	0.0 %
502	-	2	0.1 %
504	-	4	0.2 %
508	-	1	0.0 %
510	-	1	0.0 %
512	-	5	0.2 %
601	-	25	1.1 %
602	-	1	0.0 %
603	-	4	0.2 %
609	-	5	0.2 %
701	-	1	0.0 %
702	-	2	0.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
997	INAP	2033	88.2 %
	Total	**2,305**	**100%**

Based upon 272 valid cases out of 2,305 total cases.

- Mean: 345.09
- Median: 303.00
- Mode: 302.00
- Minimum: 102
- Maximum: 702
- Standard Deviation: 154.47

Location: 124-126 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V79: GOOD ASPECTS OF CDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	246	10.7 %
3	NEGATIVE	26	1.1 %
	Missing Data		
7	INAP	2033	88.2 %
	Total	**2,305**	**100%**

Based upon 272 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 127-127 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V80: GOOD ASPECTS OF CDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	252	10.9 %
3	DISSOCIATION	20	0.9 %
	Missing Data		
7	INAP	2033	88.2 %
	Total	**2,305**	**100%**

Based upon 272 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 128-128 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 7

V81: GOOD ASPECTS OF CDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
105	-	2	0.1 %
106	-	2	0.1 %
111	-	1	0.0 %
115	-	1	0.0 %
201	-	3	0.1 %
211	-	2	0.1 %
301	-	2	0.1 %
302	-	8	0.3 %
303	-	5	0.2 %
401	-	4	0.2 %
404	-	4	0.2 %
405	-	2	0.1 %
406	-	3	0.1 %
411	-	1	0.0 %
415	-	1	0.0 %
416	-	1	0.0 %
419	-	7	0.3 %
422	-	1	0.0 %
499	-	2	0.1 %
502	-	1	0.0 %
504	-	1	0.0 %
508	-	1	0.0 %
510	-	2	0.1 %
512	-	3	0.1 %
601	-	3	0.1 %
609	-	2	0.1 %
	Missing Data		
997	INAP	2240	97.2 %
	Total	**2,305**	**100%**

Based upon 65 valid cases out of 2,305 total cases.

- Mean: 371.38
- Median: 404.00
- Mode: 302.00
- Minimum: 105
- Maximum: 609
- Standard Deviation: 132.22

Location: 129-131 (width: 3; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 997

V82: GOOD ASPECTS OF CDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	57	2.5 %
3	NEGATIVE	8	0.3 %
	Missing Data		
7	INAP	2240	97.2 %
	Total	**2,305**	**100%**

Based upon 65 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 132-132 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V83: GOOD ASPECTS OF CDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	60	2.6 %
3	DISSOCIATION	5	0.2 %
	Missing Data		
7	INAP	2240	97.2 %
	Total	**2,305**	**100%**

Based upon 65 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 133-133 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V84: BAD ASPECTS OF CDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
105	-	17	0.7 %
106	-	126	5.5 %
109	-	4	0.2 %
111	-	8	0.3 %
113	-	5	0.2 %
114	-	7	0.3 %

Value	Label	Unweighted Frequency	%
199	-	2	0.1 %
201	-	16	0.7 %
202	-	5	0.2 %
203	-	1	0.0 %
204	-	1	0.0 %
206	-	2	0.1 %
208	-	1	0.0 %
209	-	3	0.1 %
213	-	2	0.1 %
214	-	1	0.0 %
217	-	1	0.0 %
299	-	1	0.0 %
301	-	142	6.2 %
302	-	364	15.8 %
303	-	33	1.4 %
305	-	2	0.1 %
399	-	1	0.0 %
401	-	12	0.5 %
404	-	5	0.2 %
406	-	5	0.2 %
407	-	2	0.1 %
409	-	3	0.1 %
410	-	1	0.0 %
411	-	6	0.3 %
412	-	1	0.0 %
414	-	1	0.0 %
415	-	2	0.1 %
416	-	5	0.2 %
419	-	149	6.5 %
420	-	16	0.7 %
422	-	5	0.2 %
499	-	1	0.0 %
503	-	1	0.0 %
504	-	30	1.3 %
508	-	1	0.0 %
510	-	5	0.2 %
511	-	2	0.1 %
512	-	14	0.6 %
601	-	50	2.2 %
602	-	2	0.1 %
603	-	4	0.2 %
604	-	1	0.0 %

Value	Label	Unweighted Frequency	%
607	-	1	0.0 %
	Missing Data		
998	DK	770	33.4 %
999	NA	113	4.9 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,422 valid cases out of 2,305 total cases.

- Mean: 412.34
- Median: 303.00
- Mode: 302.00
- Minimum: 102
- Maximum: 704
- Standard Deviation: 198.20

Location: 134-136 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V85: BAD ASPECTS OF CDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	215	9.3 %
3	NEGATIVE	1207	52.4 %
	Missing Data		
8	DK	770	33.4 %
9	NA	113	4.9 %
	Total	**2,305**	**100%**

Based upon 1,422 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 137-137 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V86: BAD ASPECTS OF CDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	941	40.8 %
3	DISSOCIATION	481	20.9 %
	Missing Data		
8	DK	770	33.4 %

Value	Label	Unweighted Frequency	%
9	NA	113	4.9 %
	Total	**2,305**	**100%**

Based upon 1,422 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 138-138 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V87: BAD ASPECTS OF CDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
102	-	1	0.0 %
104	-	1	0.0 %
105	-	5	0.2 %
106	-	27	1.2 %
107	-	1	0.0 %
109	-	3	0.1 %
113	-	3	0.1 %
115	-	3	0.1 %
116	-	1	0.0 %
201	-	10	0.4 %
202	-	1	0.0 %
207	-	1	0.0 %
208	-	1	0.0 %
209	-	2	0.1 %
210	-	1	0.0 %
211	-	2	0.1 %
214	-	2	0.1 %
301	-	17	0.7 %
302	-	67	2.9 %
303	-	35	1.5 %
305	-	1	0.0 %
399	-	2	0.1 %
401	-	5	0.2 %
404	-	3	0.1 %
406	-	3	0.1 %
407	-	1	0.0 %
411	-	4	0.2 %
414	-	2	0.1 %

Value	Label	Unweighted Frequency	%
416	-	9	0.4 %
417	-	1	0.0 %
419	-	37	1.6 %
420	-	6	0.3 %
421	-	1	0.0 %
422	-	3	0.1 %
499	-	3	0.1 %
503	-	1	0.0 %
504	-	16	0.7 %
508	-	1	0.0 %
510	-	6	0.3 %
511	-	1	0.0 %
512	-	9	0.4 %
599	-	2	0.1 %
601	-	17	0.7 %
602	-	1	0.0 %
603	-	1	0.0 %
604	-	1	0.0 %
607	-	1	0.0 %
608	-	1	0.0 %
609	-	1	0.0 %
	Missing Data		
997	INAP	1978	85.8 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 327 valid cases out of 2,305 total cases.

- Mean: 343.97
- Median: 303.00
- Mode: 302.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 140.89

Location: 139-141 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V88: BAD ASPECTS OF CDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	69	3.0 %
3	NEGATIVE	258	11.2 %

Value	Label	Unweighted Frequency	%
	Missing Data		
7	INAP	1978	85.8 %
	Total	**2,305**	**100%**

Based upon 327 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 142-142 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V89: BAD ASPECTS OF CDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	259	11.2 %
3	DISSOCIATION	68	3.0 %
	Missing Data		
7	INAP	1978	85.8 %
	Total	**2,305**	**100%**

Based upon 327 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 143-143 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V90: BAD ASPECTS OF CDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
105	-	1	0.0 %
106	-	3	0.1 %
107	-	1	0.0 %
111	-	1	0.0 %
199	-	1	0.0 %
201	-	1	0.0 %
206	-	2	0.1 %
213	-	1	0.0 %
214	-	1	0.0 %
301	-	6	0.3 %
302	-	5	0.2 %

Value	Label	Unweighted Frequency	%
303	-	1	0.0 %
401	-	3	0.1 %
404	-	4	0.2 %
406	-	2	0.1 %
407	-	1	0.0 %
411	-	1	0.0 %
416	-	1	0.0 %
419	-	7	0.3 %
420	-	4	0.2 %
422	-	1	0.0 %
504	-	9	0.4 %
510	-	1	0.0 %
511	-	2	0.1 %
512	-	5	0.2 %
599	-	2	0.1 %
601	-	5	0.2 %
609	-	1	0.0 %
	Missing Data		
997	INAP	2231	96.8 %
	Total	**2,305**	**100%**

Based upon 74 valid cases out of 2,305 total cases.

- Mean: 391.09
- Median: 417.50
- Mode: 504.00
- Minimum: 102
- Maximum: 609
- Standard Deviation: 141.74

Location: 144-146 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V91: BAD ASPECTS OF CDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	11	0.5 %
3	NEGATIVE	63	2.7 %
	Missing Data		
7	INAP	2231	96.8 %
	Total	**2,305**	**100%**

Based upon 74 valid cases out of 2,305 total cases.

- Minimum: 2

- Maximum: 3

Location: 147-147 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V92: BAD ASPECTS OF CDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	63	2.7 %
3	DISSOCIATION	11	0.5 %
	Missing Data		
7	INAP	2231	96.8 %
	Total	**2,305**	**100%**

Based upon 74 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 148-148 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V93: GOOD ASPECTS OF D66 - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	6	0.3 %
102	-	22	1.0 %
105	-	1	0.0 %
106	-	1	0.0 %
107	-	4	0.2 %
109	-	12	0.5 %
110	-	1	0.0 %
111	-	22	1.0 %
113	-	13	0.6 %
115	-	8	0.3 %
116	-	3	0.1 %
199	-	3	0.1 %
201	-	26	1.1 %
208	-	7	0.3 %
209	-	1	0.0 %
210	-	1	0.0 %
211	-	7	0.3 %
213	-	1	0.0 %
215	-	1	0.0 %
216	-	1	0.0 %

Value	Label	Unweighted Frequency	%
299	-	2	0.1 %
301	-	5	0.2 %
302	-	158	6.9 %
303	-	106	4.6 %
305	-	7	0.3 %
399	-	2	0.1 %
401	-	4	0.2 %
403	-	1	0.0 %
404	-	7	0.3 %
405	-	6	0.3 %
406	-	8	0.3 %
407	-	1	0.0 %
409	-	1	0.0 %
411	-	3	0.1 %
412	-	67	2.9 %
416	-	6	0.3 %
417	-	1	0.0 %
419	-	2	0.1 %
420	-	33	1.4 %
499	-	3	0.1 %
504	-	1	0.0 %
510	-	6	0.3 %
512	-	13	0.6 %
599	-	1	0.0 %
601	-	180	7.8 %
602	-	23	1.0 %
603	-	2	0.1 %
609	-	6	0.3 %
701	-	97	4.2 %
702	-	40	1.7 %
	Missing Data		
998	DK	923	40.0 %
999	NA	140	6.1 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,242 valid cases out of 2,305 total cases.

- Mean: 495.22
- Median: 601.00
- Mode: 703.00
- Minimum: 101

- Maximum: 704
- Standard Deviation: 202.39

Location: 149-151 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V94: GOOD ASPECTS OF D66 - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	879	38.1 %
3	NEGATIVE	363	15.7 %
	Missing Data		
8	DK	923	40.0 %
9	NA	140	6.1 %
	Total	**2,305**	**100%**

Based upon 1,242 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 152-152 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V95: GOOD ASPECTS OF D66 - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1206	52.3 %
3	DISSOCIATION	36	1.6 %
	Missing Data		
8	DK	923	40.0 %
9	NA	140	6.1 %
	Total	**2,305**	**100%**

Based upon 1,242 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 153-153 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V96: GOOD ASPECTS OF D66 - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	3	0.1 %

Value	Label	Unweighted Frequency	%
102	-	8	0.3 %
104	-	1	0.0 %
105	-	1	0.0 %
107	-	6	0.3 %
109	-	2	0.1 %
111	-	10	0.4 %
113	-	8	0.3 %
115	-	5	0.2 %
116	-	3	0.1 %
118	-	1	0.0 %
199	-	2	0.1 %
201	-	7	0.3 %
208	-	3	0.1 %
209	-	2	0.1 %
211	-	3	0.1 %
213	-	1	0.0 %
216	-	1	0.0 %
301	-	4	0.2 %
302	-	32	1.4 %
303	-	37	1.6 %
305	-	1	0.0 %
402	-	1	0.0 %
404	-	5	0.2 %
406	-	10	0.4 %
409	-	2	0.1 %
411	-	3	0.1 %
412	-	19	0.8 %
415	-	1	0.0 %
416	-	5	0.2 %
419	-	2	0.1 %
420	-	11	0.5 %
422	-	1	0.0 %
499	-	4	0.2 %
504	-	1	0.0 %
510	-	1	0.0 %
512	-	13	0.6 %
601	-	12	0.5 %
602	-	1	0.0 %
603	-	1	0.0 %
607	-	1	0.0 %
609	-	1	0.0 %
701	-	5	0.2 %

Value	Label	Unweighted Frequency	%
	Missing Data		
997	INAP	2064	89.5 %
	Total	**2,305**	**100%**

Based upon 241 valid cases out of 2,305 total cases.

- Mean: 328.12
- Median: 303.00
- Mode: 303.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 152.45

Location: 154-156 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V97: GOOD ASPECTS OF D66 - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	219	9.5 %
3	NEGATIVE	22	1.0 %
	Missing Data		
7	INAP	2064	89.5 %
	Total	**2,305**	**100%**

Based upon 241 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 157-157 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V98: GOOD ASPECTS OF D66 - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	223	9.7 %
3	DISSOCIATION	18	0.8 %
	Missing Data		
7	INAP	2064	89.5 %
	Total	**2,305**	**100%**

Based upon 241 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 158-158 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V99: GOOD ASPECTS OF D66 - CONCEPT 3

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
102	-	2	0.1 %
107	-	2	0.1 %
109	-	2	0.1 %
111	-	1	0.0 %
113	-	2	0.1 %
115	-	1	0.0 %
201	-	2	0.1 %
210	-	1	0.0 %
211	-	1	0.0 %
302	-	4	0.2 %
303	-	8	0.3 %
401	-	1	0.0 %
406	-	5	0.2 %
407	-	1	0.0 %
410	-	1	0.0 %
412	-	1	0.0 %
416	-	1	0.0 %
420	-	7	0.3 %
422	-	1	0.0 %
502	-	1	0.0 %
510	-	3	0.1 %
512	-	2	0.1 %
601	-	3	0.1 %
701	-	1	0.0 %
	Missing Data		
997	INAP	2250	97.6 %
	Total	**2,305**	**100%**

Based upon 55 valid cases out of 2,305 total cases.

- Mean: 338.95
- Median: 401.00
- Mode: 303.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 154.25

Location: 159-161 (width: 3; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 997

V100: GOOD ASPECTS OF D66 - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	46	2.0 %
3	NEGATIVE	9	0.4 %
	Missing Data		
7	INAP	2250	97.6 %
	Total	**2,305**	**100%**

Based upon 55 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 162-162 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V101: GOOD ASPECTS OF D66 - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	46	2.0 %
3	DISSOCIATION	9	0.4 %
	Missing Data		
7	INAP	2250	97.6 %
	Total	**2,305**	**100%**

Based upon 55 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 163-163 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V102: BAD ASPECTS OF D66 - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	3	0.1 %
102	-	5	0.2 %
103	-	1	0.0 %
104	-	1	0.0 %
105	-	1	0.0 %
106	-	2	0.1 %
107	-	1	0.0 %

Value	Label	Unweighted Frequency	%
111	-	6	0.3 %
113	-	14	0.6 %
114	-	7	0.3 %
115	-	1	0.0 %
117	-	1	0.0 %
201	-	1	0.0 %
202	-	4	0.2 %
209	-	1	0.0 %
214	-	1	0.0 %
299	-	1	0.0 %
301	-	12	0.5 %
302	-	308	13.4 %
303	-	59	2.6 %
305	-	24	1.0 %
399	-	3	0.1 %
407	-	1	0.0 %
408	-	1	0.0 %
411	-	2	0.1 %
412	-	2	0.1 %
416	-	1	0.0 %
419	-	8	0.3 %
420	-	13	0.6 %
421	-	1	0.0 %
422	-	1	0.0 %
499	-	1	0.0 %
502	-	3	0.1 %
504	-	5	0.2 %
510	-	4	0.2 %
512	-	16	0.7 %
599	-	2	0.1 %
601	-	26	1.1 %
602	-	5	0.2 %
603	-	1	0.0 %
604	-	1	0.0 %
609	-	1	0.0 %
701	-	57	2.5 %
702	-	15	0.7 %
703	-	418	18.1 %
704	-	5	0.2 %
	Missing Data		
998	DK	1091	47.3 %
999	NA	167	7.2 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,047 valid cases out of 2,305 total cases.

- Mean: 502.65
- Median: 601.00
- Mode: 703.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 204.86

Location: 164-166 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V103: BAD ASPECTS OF D66 - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	89	3.9 %
3	NEGATIVE	958	41.6 %
	Missing Data		
8	DK	1091	47.3 %
9	NA	167	7.2 %
	Total	**2,305**	**100%**

Based upon 1,047 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 167-167 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V104: BAD ASPECTS OF D66 - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	556	24.1 %
3	DISSOCIATION	491	21.3 %
	Missing Data		
8	DK	1091	47.3 %
9	NA	167	7.2 %
	Total	**2,305**	**100%**

Based upon 1,047 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 168-168 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V105: BAD ASPECTS OF D66 - CONCEPT 2

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
105	-	1	0.0 %
106	-	2	0.1 %
109	-	2	0.1 %
111	-	4	0.2 %
113	-	28	1.2 %
114	-	1	0.0 %
115	-	1	0.0 %
199	-	1	0.0 %
202	-	2	0.1 %
203	-	1	0.0 %
207	-	1	0.0 %
301	-	1	0.0 %
302	-	26	1.1 %
303	-	36	1.6 %
305	-	3	0.1 %
405	-	1	0.0 %
406	-	1	0.0 %
407	-	1	0.0 %
409	-	1	0.0 %
411	-	1	0.0 %
415	-	1	0.0 %
416	-	1	0.0 %
420	-	3	0.1 %
502	-	1	0.0 %
504	-	1	0.0 %
507	-	1	0.0 %
510	-	3	0.1 %
512	-	2	0.1 %
599	-	1	0.0 %
601	-	3	0.1 %
603	-	1	0.0 %
607	-	1	0.0 %
	Missing Data		
997	INAP	2170	94.1 %
	Total	**2,305**	**100%**

Based upon 135 valid cases out of 2,305 total cases.

- Mean: 276.08
- Median: 302.00
- Mode: 303.00
- Minimum: 102
- Maximum: 607
- Standard Deviation: 134.10

Location: 169-171 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V106: BAD ASPECTS OF D66 - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	15	0.7 %
3	NEGATIVE	120	5.2 %
	Missing Data		
7	INAP	2170	94.1 %
	Total	**2,305**	**100%**

Based upon 135 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 172-172 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V107: BAD ASPECTS OF D66 - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	121	5.2 %
3	DISSOCIATION	14	0.6 %
	Missing Data		
7	INAP	2170	94.1 %
	Total	**2,305**	**100%**

Based upon 135 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 173-173 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V108: BAD ASPECTS OF D66 - CONCEPT 3

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
103	-	1	0.0 %
112	-	1	0.0 %
113	-	2	0.1 %
302	-	2	0.1 %
303	-	2	0.1 %
404	-	1	0.0 %
406	-	1	0.0 %
409	-	1	0.0 %
502	-	1	0.0 %
512	-	3	0.1 %
601	-	3	0.1 %
	Missing Data		
997	INAP	2286	99.2 %
	Total	**2,305**	**100%**

Based upon 19 valid cases out of 2,305 total cases.

- Mean: 358.53
- Median: 404.00
- Minimum: 101
- Maximum: 601
- Standard Deviation: 182.58

Location: 174-176 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V109: BAD ASPECTS OF D66 - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	1	0.0 %
3	NEGATIVE	18	0.8 %
	Missing Data		
7	INAP	2286	99.2 %
	Total	**2,305**	**100%**

Based upon 19 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 177-177 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V110: BAD ASPECTS OF D66 - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	18	0.8 %
3	DISSOCIATION	1	0.0 %
	Missing Data		
7	INAP	2286	99.2 %
	Total	**2,305**	**100%**

Based upon 19 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 178-178 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V111: DOES RESPONDENT INTEND TO VOTE?

Value	Label	Unweighted Frequency	%
1	INTENDS TO VOTE	2011	87.2 %
2	DOESN'T INTEND TO	108	4.7 %
	Missing Data		
6	DK YET	186	8.1 %
	Total	**2,305**	**100%**

Based upon 2,119 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 179-179 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V112: PARTY RESPONDENT INTENDS TO VOTE FOR

Value	Label	Unweighted Frequency	%
1	PVDA	450	19.5 %
2	CDA	519	22.5 %
6	VVD	225	9.8 %
7	D66	200	8.7 %
8	CPN	22	1.0 %
9	PPR	22	1.0 %
10	PSP	38	1.6 %
11	DS70	6	0.3 %
12	SGP	33	1.4 %
13	GPV	21	0.9 %

Value	Label	Unweighted Frequency	%
14	BOERENPARTIJ	3	0.1 %
15	RKPN	1	0.0 %
16	CENTRUMPARTIJ	0	0.0 %
19	CENTRUMPARTIJ	1	0.0 %
60	OTHER PARTIES	10	0.4 %
	Missing Data		
90	INVALID	1	0.0 %
91	BLANK	1	0.0 %
92	REFUSED TO ANSWER	33	1.4 %
96	DK YET	425	18.4 %
99	INAP	294	12.8 %
	Total	**2,305**	**100%**

Based upon 1,551 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 180-181 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 96 , 98 , 99

V113: VOTE INTENTION IF OBLIGATED TO VOTE

Value	Label	Unweighted Frequency	%
1	PVDA	65	2.8 %
2	CDA	49	2.1 %
6	VVD	9	0.4 %
7	D66	28	1.2 %
8	CPN	3	0.1 %
9	PPR	1	0.0 %
10	PSP	5	0.2 %
11	DS70	3	0.1 %
12	SGP	2	0.1 %
13	GPV	0	0.0 %
14	BOERENPARTIJ	2	0.1 %
15	RKPN	0	0.0 %
60	OTHER PARTIES	3	0.1 %
	Missing Data		
90	INVALID	15	0.7 %
91	BLANK	30	1.3 %
92	REFUSED TO ANSWER	5	0.2 %
95	WOULD NOT VOTE	2	0.1 %
96	DK	71	3.1 %

Value	Label	Unweighted Frequency	%
98	NA	1	0.0 %
99	INAP	2011	87.2 %
	Total	**2,305**	**100%**

Based upon 170 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 182-183 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 95 , 96 , 98 , 99

V114: SECOND CHOICE FOR VOTE

Value	Label	Unweighted Frequency	%
1	PVDA	203	8.8 %
2	CDA	216	9.4 %
3	KVP	4	0.2 %
4	ARP	3	0.1 %
5	CHU	2	0.1 %
6	VVD	197	8.5 %
7	D66	359	15.6 %
8	CPN	27	1.2 %
9	PPR	48	2.1 %
10	PSP	52	2.3 %
11	DS70	25	1.1 %
12	SGP	22	1.0 %
13	GPV	35	1.5 %
14	BOERENPARTIJ	20	0.9 %
15	RKPN	12	0.5 %
16	RPF	10	0.4 %
18	NVU	1	0.0 %
20	SP	1	0.0 %
60	OTHER PARTIES	25	1.1 %
	Missing Data		
90	INVALID	14	0.6 %
91	BLANK	57	2.5 %
92	REFUSED TO ANSWER	4	0.2 %
95	WOULD NOT VOTE	25	1.1 %
96	DK	347	15.1 %
98	NA	14	0.6 %
99	INAP	582	25.2 %
	Total	**2,305**	**100%**

Based upon 1,262 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 184-185 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 95 , 96 , 98 , 99

V115: POLITICAL EFFICACY - ITEM 1

Value	Label	Unweighted Frequency	%
1	AGREE	868	37.7 %
2	DISAGREE	1109	48.1 %
	Missing Data		
6	DK	324	14.1 %
8	NA	4	0.2 %
	Total	**2,305**	**100%**

Based upon 1,977 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 186-186 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V116: POLITICAL EFFICACY - ITEM 2

Value	Label	Unweighted Frequency	%
1	AGREE	1097	47.6 %
2	DISAGREE	983	42.6 %
	Missing Data		
6	DK	218	9.5 %
8	NA	7	0.3 %
	Total	**2,305**	**100%**

Based upon 2,080 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 187-187 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V117: POLITICAL EFFICACY - ITEM 3

Value	Label	Unweighted Frequency	%
1	AGREE	1087	47.2 %
2	DISAGREE	1007	43.7 %
	Missing Data		
6	DK	204	8.9 %
8	NA	7	0.3 %
	Total	**2,305**	**100%**

Based upon 2,094 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 188-188 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V118: POLITICAL EFFICACY - ITEM 4

Value	Label	Unweighted Frequency	%
1	AGREE	234	10.2 %
2	DISAGREE	1932	83.8 %
	Missing Data		
6	DK	135	5.9 %
8	NA	4	0.2 %
	Total	**2,305**	**100%**

Based upon 2,166 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 189-189 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V119: POLITICAL EFFICACY SCORE - WAVE 1

Value	Label	Unweighted Frequency	%
0	<LOW>	272	11.8 %
1	-	600	26.0 %
2	-	436	18.9 %
3	-	429	18.6 %
4	<HIGH>	568	24.6 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Mean: 2.18
- Median: 2.00
- Mode: 1.00
- Minimum: 0
- Maximum: 4
- Standard Deviation: 1.37

Location: 190-190 (width: 1; decimal: 0)
Variable Type: numeric

V120: LEFT-RIGHT SELFRATING

Value	Label	Unweighted Frequency	%
1	LEFT	77	3.3 %
2	-	90	3.9 %
3	-	234	10.2 %
4	-	230	10.0 %
5	-	366	15.9 %
6	-	296	12.8 %
7	-	192	8.3 %
8	-	216	9.4 %
9	-	87	3.8 %
10	RIGHT	176	7.6 %
	Missing Data		
96	DK	335	14.5 %
98	NA	6	0.3 %
	Total	**2,305**	**100%**

Based upon 1,964 valid cases out of 2,305 total cases.

- Mean: 5.65
- Median: 5.00
- Mode: 5.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.39

Location: 191-192 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98

V121: WHAT IS LEFT - FIRST ANSWER

Value	Label	Unweighted Frequency	%
110	THE STATE RULES	40	1.7 %
111	COLLECTIVISTIC	18	0.8 %
118	INDIV-GOVERNM-OTHER	7	0.3 %
120	GOVERNMENT CONTROL	9	0.4 %

Value	Label	Unweighted Frequency	%
121	MORE WORKERS INFLNCE	2	0.1 %
122	EXTNDNG WELF SERVICS	3	0.1 %
123	WAGES ACC TO NEEDS	1	0.0 %
128	SOCIAL STRUCT-OTHER	10	0.4 %
130	SOCIAL EQUALITY	92	4.0 %
131	POLITICAL EQUALITY	4	0.2 %
138	EQUALITY-OTHER REF	41	1.8 %
140	SELFISHNESS	6	0.3 %
150	CONSIDERATION	18	0.8 %
155	LACK OF CO-OPERATION	0	0.0 %
158	RELATIONS OTHER REF	6	0.3 %
160	MORE FREEDOM	7	0.3 %
165	LITTLE FREEDOM	1	0.0 %
168	FREEDOM-OTHER REF	6	0.3 %
210	COMMUNIST-COMMUNISM	171	7.4 %
211	SOCIALIST-SOCIALISM	168	7.3 %
212	COMMUNISM-SOCIALISM	29	1.3 %
213	MAOISM	0	0.0 %
214	RED	54	2.3 %
215	DEMOCRACY	10	0.4 %
218	IDEOLOGY-OTHER REF	27	1.2 %
220	RADICAL-EXTREME	29	1.3 %
221	TENACIOUS	4	0.2 %
222	ANTI-EVERYTHING	34	1.5 %
223	AGAINST DEFENSE	9	0.4 %
224	MEDDLESOME	1	0.0 %
225	MATERIALISTIC	2	0.1 %
226	AGITATING	17	0.7 %
228	BEHAVIOR-OTHER REF	24	1.0 %
310	PROGRESSIVE	218	9.5 %
320	THE WORKERS	133	5.8 %
321	PROTECT DISADVANTGDS	48	2.1 %
328	GROUPS-OTHER REF	10	0.4 %
330	ANTI-ROYALIST	5	0.2 %
331	ANTI RIGHT	1	0.0 %
360	OPPOSITION-GOVERNMNT	22	1.0 %
368	OPPOSITION-OTHER REF	8	0.3 %
410	LEFT-WING PARTIES	179	7.8 %
510	ANTI-CHRISTIAN	77	3.3 %
518	RELIGION-OTHER REF	1	0.0 %
600	WRONG-WICKED-BAD	25	1.1 %
610	GOOD-VIRTUOUS	17	0.7 %

Value	Label	Unweighted Frequency	%
	Missing Data		
991	UNCODABLE RESPONSE	50	2.2 %
996	DK	613	26.6 %
998	NA	48	2.1 %
	Total	**2,305**	**100%**

Based upon 1,594 valid cases out of 2,305 total cases.

- Minimum: 110
- Maximum: 610

Location: 193-195 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 991 , 996 , 998

V122: WHAT IS LEFT - SECOND ANSWER

Value	Label	Unweighted Frequency	%
110	THE STATE RULES	8	0.3 %
111	COLLECTIVISTIC	9	0.4 %
118	INDIV-GOVERNM-OTHER	3	0.1 %
120	GOVERNMENT CONTROL	5	0.2 %
121	MORE WORKERS INFLNCE	2	0.1 %
122	EXTNDNG WELF SERVICS	8	0.3 %
123	WAGES ACC TO NEEDS	0	0.0 %
128	SOCIAL STRUCT-OTHER	3	0.1 %
130	SOCIAL EQUALITY	20	0.9 %
131	POLITICAL EQUALITY	5	0.2 %
138	EQUALITY-OTHER REF	20	0.9 %
140	SELFISHNESS	1	0.0 %
150	CONSIDERATION	9	0.4 %
155	LACK OF CO-OPERATION	0	0.0 %
158	RELATIONS OTHER REF	6	0.3 %
160	MORE FREEDOM	2	0.1 %
165	LITTLE FREEDOM	1	0.0 %
168	FREEDOM-OTHER REF	3	0.1 %
210	COMMUNIST-COMMUNISM	23	1.0 %
211	SOCIALIST-SOCIALISM	32	1.4 %
212	COMMUNISM-SOCIALISM	3	0.1 %
213	MAOISM	0	0.0 %
214	RED	11	0.5 %
215	DEMOCRACY	3	0.1 %
218	IDEOLOGY-OTHER REF	7	0.3 %
220	RADICAL-EXTREME	11	0.5 %

Value	Label	Unweighted Frequency	%
221	TENACIOUS	2	0.1 %
222	ANTI-EVERYTHING	3	0.1 %
223	AGAINST DEFENSE	14	0.6 %
224	MEDDLESOME	2	0.1 %
225	MATERIALISTIC	0	0.0 %
226	AGITATING	2	0.1 %
228	BEHAVIOR-OTHER REF	17	0.7 %
310	PROGRESSIVE	34	1.5 %
320	THE WORKERS	26	1.1 %
321	PROTECT DISADVANTGDS	28	1.2 %
328	GROUPS-OTHER REF	8	0.3 %
330	ANTI-ROYALIST	7	0.3 %
331	ANTI RIGHT	0	0.0 %
360	OPPOSITION-GOVERNMNT	5	0.2 %
368	OPPOSITION-OTHER REF	2	0.1 %
410	LEFT-WING PARTIES	49	2.1 %
510	ANTI-CHRISTIAN	16	0.7 %
518	RELIGION-OTHER REF	1	0.0 %
600	WRONG-WICKED-BAD	10	0.4 %
610	GOOD-VIRTUOUS	7	0.3 %
	Missing Data		
999	INAP	1877	81.4 %
	Total	**2,305**	**100%**

Based upon 428 valid cases out of 2,305 total cases.

- Minimum: 110
- Maximum: 610

Location: 196-198 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 991 , 999

V123: WHAT IS RIGHT - FIRST ANSWER

Value	Label	Unweighted Frequency	%
111	INDIVIDUALISTIC	33	1.4 %
118	INDIV-GOVERNM-OTHER	8	0.3 %
120	FREE ENTERPRISE	19	0.8 %
121	NO WORKERS INFLUENCE	1	0.0 %
122	REDUCTION OF WELFARE	1	0.0 %
123	WAGES ACC TO MERITS	14	0.6 %
128	SOCIAL STRUCT-OTHER	14	0.6 %
130	SOCIAL INEQUALITY	17	0.7 %

Value	Label	Unweighted Frequency	%
131	POLITICAL INEQUALITY	3	0.1 %
138	INEQUALITY-OTHER REF	9	0.4 %
140	SELFISHNESS	44	1.9 %
150	CONSIDERATION	10	0.4 %
155	LACK OF CO-OPERATION	0	0.0 %
158	RELATIONS-OTHER REF	8	0.3 %
160	MORE FREEDOM	9	0.4 %
165	LITTLE FREEDOM	2	0.1 %
168	FREEDOM-OTHER REF	18	0.8 %
210	CAPITALISM	73	3.2 %
211	LIBERALISM-LIBERAL	46	2.0 %
213	FASCISM	22	1.0 %
215	DEMOCRACY	58	2.5 %
218	IDEOLOGY-OTHER REF	31	1.3 %
220	RADICAL-EXTREME	11	0.5 %
222	ACQUIESCENT	11	0.5 %
223	HIGHER DEFENSE-BUDGT	10	0.4 %
225	MATERIALISTIC	9	0.4 %
226	LAW AND ORDER	16	0.7 %
228	BEHAVIOR-OTHER REF	17	0.7 %
310	CONSERVATIVE	348	15.1 %
320	THE ENTREPENEURS	52	2.3 %
321	PROTECTING THE RICH	60	2.6 %
323	THE SHOPKEEPERS	7	0.3 %
324	THE CAPITALISTS	47	2.0 %
328	GROUPS-OTHER REF	19	0.8 %
330	ANTI REPUBLIC	11	0.5 %
331	ANTI-LEFT	0	0.0 %
360	OPPOSITION-GOVERNMNT	0	0.0 %
368	OPPOSITION-OTHER REF	5	0.2 %
410	RIGHT-WING PARTIES	260	11.3 %
510	CHRISTIAN	179	7.8 %
518	RELIGION-OTHER REF	1	0.0 %
600	WRONG-WICKED-BAD	18	0.8 %
610	GOOD-VIRTUOUS	51	2.2 %
	Missing Data		
991	UNCODABLE RESPONSE	95	4.1 %
996	DK	584	25.3 %
998	NA	54	2.3 %
	Total	**2,305**	**100%**

Based upon 1,572 valid cases out of 2,305 total cases.

- Minimum: 111
- Maximum: 610

Location: 199-201 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 991 , 996 , 998

V124: WHAT IS RIGHT - SECOND ANSWER

Value	Label	Unweighted Frequency	%
111	INDIVIDUALISTIC	11	0.5 %
118	INDIV-GOVERNM-OTHER	5	0.2 %
120	FREE ENTERPRISE	8	0.3 %
121	NO WORKERS INFLUENCE	1	0.0 %
122	REDUCTION OF WELFARE	1	0.0 %
123	WAGES ACC TO MERITS	6	0.3 %
128	SOCIAL STRUCT-OTHER	6	0.3 %
130	SOCIAL INEQUALITY	10	0.4 %
131	POLITICAL INEQUALITY	0	0.0 %
138	INEQUALITY-OTHER REF	3	0.1 %
140	SELFISHNESS	12	0.5 %
150	CONSIDERATION	1	0.0 %
155	LACK OF CO-OPERATION	0	0.0 %
158	RELATIONS-OTHER REF	6	0.3 %
160	MORE FREEDOM	5	0.2 %
165	LITTLE FREEDOM	1	0.0 %
168	FREEDOM-OTHER REF	7	0.3 %
210	CAPITALISM	8	0.3 %
211	LIBERALISM-LIBERAL	3	0.1 %
213	FASCISM	4	0.2 %
215	DEMOCRACY	10	0.4 %
218	IDEOLOGY-OTHER REF	5	0.2 %
220	RADICAL-EXTREME	3	0.1 %
222	ACQUIESCENT	1	0.0 %
223	HIGHER DEFENSE-BUDGT	8	0.3 %
225	MATERIALISTIC	2	0.1 %
226	LAW AND ORDER	1	0.0 %
228	BEHAVIOR-OTHER REF	5	0.2 %
310	CONSERVATIVE	38	1.6 %
320	THE ENTREPENEURS	10	0.4 %
321	PROTECTING THE RICH	21	0.9 %
323	THE SHOPKEEPERS	5	0.2 %
324	THE CAPITALISTS	19	0.8 %
328	GROUPS-OTHER REF	7	0.3 %
330	ANTI REPUBLIC	4	0.2 %

Value	Label	Unweighted Frequency	%
331	ANTI-LEFT	0	0.0 %
360	OPPOSITION-GOVERNMNT	0	0.0 %
368	OPPOSITION-OTHER REF	0	0.0 %
410	RIGHT-WING PARTIES	16	0.7 %
510	CHRISTIAN	71	3.1 %
518	RELIGION-OTHER REF	1	0.0 %
600	WRONG-WICKED-BAD	5	0.2 %
610	GOOD-VIRTUOUS	8	0.3 %
	Missing Data		
999	INAP	1967	85.3 %
	Total	**2,305**	**100%**

Based upon 338 valid cases out of 2,305 total cases.

- Minimum: 111
- Maximum: 610

Location: 202-204 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 991 , 999

V125: WHICH PARTY WINS - PVDA OR CDA?

Value	Label	Unweighted Frequency	%
1	PVDA	596	25.9 %
2	CDA	1125	48.8 %
3	ABOUT THE SAME	262	11.4 %
	Missing Data		
6	DK	321	13.9 %
8	NA	1	0.0 %
	Total	**2,305**	**100%**

Based upon 1,983 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 205-205 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V126: WINNING COMBINATION PVDA-D66 OR CDA-VVD

Value	Label	Unweighted Frequency	%
1	CDA AND VVD	858	37.2 %
2	PVDA AND D66	871	37.8 %

Value	Label	Unweighted Frequency	%
3	ABOUT THE SAME	187	8.1 %
	Missing Data		
6	DK	380	16.5 %
8	NA	9	0.4 %
	Total	**2,305**	**100%**

Based upon 1,916 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 206-206 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V127: SEX OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	MALE	1073	46.6 %
2	FEMALE	1232	53.4 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 207-207 (width: 1; decimal: 0)
Variable Type: numeric

V128: AGE OF RESPONDENT

Value	Label	Unweighted Frequency	%
17	17 YEARS	9	0.4 %
18	18 YEARS	40	1.7 %
19	-	40	1.7 %
20	-	49	2.1 %
21	-	38	1.6 %
22	-	53	2.3 %
23	-	50	2.2 %
24	-	67	2.9 %
25	-	65	2.8 %
26	-	48	2.1 %
27	-	55	2.4 %
28	-	65	2.8 %
29	-	51	2.2 %

Value	Label	Unweighted Frequency	%
30	-	46	2.0 %
31	-	62	2.7 %
32	-	53	2.3 %
33	-	61	2.6 %
34	-	72	3.1 %
35	-	54	2.3 %
36	-	62	2.7 %
37	-	52	2.3 %
38	-	44	1.9 %
39	-	38	1.6 %
40	-	36	1.6 %
41	-	47	2.0 %
42	-	39	1.7 %
43	-	33	1.4 %
44	-	38	1.6 %
45	-	26	1.1 %
46	-	24	1.0 %
47	-	29	1.3 %
48	-	27	1.2 %
49	-	31	1.3 %
50	-	30	1.3 %
51	-	23	1.0 %
52	-	34	1.5 %
53	-	29	1.3 %
54	-	24	1.0 %
55	-	33	1.4 %
56	-	31	1.3 %
57	-	32	1.4 %
58	-	21	0.9 %
59	-	37	1.6 %
60	-	33	1.4 %
61	-	28	1.2 %
62	-	29	1.3 %
63	-	23	1.0 %
64	-	27	1.2 %
65	-	31	1.3 %
66	-	25	1.1 %
	Missing Data		
98	NA	9	0.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 2,296 valid cases out of 2,305 total cases.

- Mean: 43.04
- Median: 39.00
- Mode: 34.00
- Minimum: 17
- Maximum: 94
- Standard Deviation: 17.49

Location: 208-209 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98

V129: NUMBER OF PERSONS IN HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	ONE PERSON	455	19.7 %
2	TWO PERSONS	721	31.3 %
3	THREE PERSONS	350	15.2 %
4	FOUR PERSONS	536	23.3 %
5	FIVE PERSONS	180	7.8 %
6	SIX PERSONS	40	1.7 %
7	SEVEN PERSONS	16	0.7 %
8	EIGHT PERSONS	6	0.3 %
9	NINE OR MORE PERSONS	1	0.0 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 9

Location: 210-210 (width: 1; decimal: 0)
Variable Type: numeric

V130: NUMBER OF PERSONS >18 YEARS IN HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	ONE PERSON	485	21.0 %
2	TWO PERSONS	1458	63.3 %
3	THREE PERSONS	244	10.6 %
4	FOUR PERSONS	94	4.1 %
5	FIVE PERSONS	18	0.8 %
6	SIX PERSONS	2	0.1 %
7	SEVEN PERSONS	2	0.1 %
8	EIGHT PERSONS	2	0.1 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 8

Location: 211-211 (width: 1; decimal: 0)
Variable Type: numeric

V131: STATUS OF RESPONDENT IN HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	HEAD OF HOUSEHOLD	967	42.0 %
2	HOUSEWIFE	842	36.5 %
3	BOTH H OF HH AND HWV	337	14.6 %
4	DAUGHTER<IN-LAW>	61	2.6 %
5	SON<IN-LAW>	94	4.1 %
6	SOMEONE ELSE	4	0.2 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 6

Location: 212-212 (width: 1; decimal: 0)
Variable Type: numeric

V132: TYPOLOGY OF HOUSEHOLD COMPOSITION

Value	Label	Unweighted Frequency	%
1	-	163	7.1 %
2	-	291	12.6 %
3	-	256	11.1 %
4	-	687	29.8 %
5	-	198	8.6 %
6	-	182	7.9 %
7	-	189	8.2 %
8	-	157	6.8 %
9	-	10	0.4 %
10	-	161	7.0 %
11	-	9	0.4 %
	Missing Data		
98	NA	2	0.1 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 2,303 valid cases out of 2,305 total cases.

- Mean: 4.66
- Median: 4.00
- Mode: 4.00
- Minimum: 1
- Maximum: 11
- Standard Deviation: 2.42

Location: 213-214 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98

V133: RESPONDENT"S BIRTHDAY - DAY

Value	Label	Unweighted Frequency	%
1	-	82	3.6 %
2	-	75	3.3 %
3	-	73	3.2 %
4	-	68	3.0 %
5	-	74	3.2 %
6	-	84	3.6 %
7	-	88	3.8 %
8	-	80	3.5 %
9	-	69	3.0 %
10	-	79	3.4 %
11	-	69	3.0 %
12	-	83	3.6 %
13	-	77	3.3 %
14	-	72	3.1 %
15	-	73	3.2 %
16	-	83	3.6 %
17	-	96	4.2 %
18	-	86	3.7 %
19	-	83	3.6 %
20	-	65	2.8 %
21	-	73	3.2 %
22	-	67	2.9 %
23	-	72	3.1 %
24	-	63	2.7 %
25	-	83	3.6 %
26	-	79	3.4 %
27	-	80	3.5 %

Value	Label	Unweighted Frequency	%
28	-	52	2.3 %
29	-	51	2.2 %
30	-	60	2.6 %
31	-	45	2.0 %
	Missing Data		
98	NA	21	0.9 %
	Total	**2,305**	**100%**

Based upon 2,284 valid cases out of 2,305 total cases.

- Mean: 15.37
- Median: 15.00
- Mode: 17.00
- Minimum: 1
- Maximum: 31
- Standard Deviation: 8.64

Location: 215-216 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98

V134: RESPONDENT''S BIRTHDAY - MONTH

Value	Label	Unweighted Frequency	%
1	JANUARY	208	9.0 %
2	FEBRUARY	192	8.3 %
3	MARCH	192	8.3 %
4	APRIL	208	9.0 %
5	MAY	191	8.3 %
6	JUNE	177	7.7 %
7	JULY	195	8.5 %
8	AUGUST	197	8.5 %
9	SEPTEMBER	191	8.3 %
10	OCTOBER	179	7.8 %
11	NOVEMBER	172	7.5 %
12	DECEMBER	183	7.9 %
	Missing Data		
98	NA	20	0.9 %
	Total	**2,305**	**100%**

Based upon 2,285 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 217-218 (width: 2; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 98

V135: RESPONDENT''S BIRTHDAY - YEAR

Value	Label	Unweighted Frequency	%
0	-	8	0.3 %
1	-	9	0.4 %
2	-	11	0.5 %
3	-	17	0.7 %
4	-	13	0.6 %
5	-	17	0.7 %
6	-	20	0.9 %
7	-	22	1.0 %
8	-	25	1.1 %
9	-	10	0.4 %
10	-	23	1.0 %
11	-	25	1.1 %
12	-	31	1.3 %
13	-	33	1.4 %
14	-	27	1.2 %
15	-	28	1.2 %
16	-	27	1.2 %
17	-	26	1.1 %
18	-	30	1.3 %
19	-	24	1.0 %
20	-	34	1.5 %
21	-	37	1.6 %
22	-	21	0.9 %
23	-	30	1.3 %
24	-	32	1.4 %
25	-	30	1.3 %
26	-	28	1.2 %
27	-	31	1.3 %
28	-	30	1.3 %
29	-	26	1.1 %
30	-	30	1.3 %
31	-	29	1.3 %
32	-	31	1.3 %
33	-	28	1.2 %
34	-	22	1.0 %
35	-	26	1.1 %
36	-	39	1.7 %
37	-	30	1.3 %
38	-	42	1.8 %

Value	Label	Unweighted Frequency	%
39	-	40	1.7 %
40	-	43	1.9 %
41	-	34	1.5 %
42	-	48	2.1 %
43	-	45	2.0 %
44	-	62	2.7 %
45	-	59	2.6 %
46	-	68	3.0 %
47	-	60	2.6 %
48	-	53	2.3 %
49	-	62	2.7 %
	Missing Data		
70	NA	9	0.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 2,296 valid cases out of 2,305 total cases.

- Mean: 38.59
- Median: 42.00
- Mode: 46.00
- Minimum: 0
- Maximum: 99
- Standard Deviation: 18.08

Location: 219-220 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 70

V136: ELECTORAL COHORT OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	COHORT OF 1981	165	7.2 %
2	COHORT OF 1977	254	11.0 %
3	COHORT OF 1972	249	10.8 %
4	COHORT OF 1971	251	10.9 %
5	COHORT OF 1967	277	12.0 %
6	COHORT OF 1963	167	7.2 %
7	COHORT OF 1959	66	2.9 %
8	COHORT OF 1956	112	4.9 %
9	COHORT OF 1952	113	4.9 %
10	COHORT OF 1948	71	3.1 %
11	COHORT OF 1946	254	11.0 %
12	OLDER COHORTS	305	13.2 %

Value	Label	Unweighted Frequency	%
	Missing Data		
98	NA	21	0.9 %
	Total	**2,305**	**100%**

Based upon 2,284 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 221-222 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98

V137: MARITAL STATUS

Value	Label	Unweighted Frequency	%
1	MARRIED,COHABITATING	1594	69.2 %
2	UNMARRIED	414	18.0 %
3	WIDOW<ER>	207	9.0 %
4	DIVORCED	87	3.8 %
	Missing Data		
8	NA	3	0.1 %
	Total	**2,305**	**100%**

Based upon 2,302 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 223-223 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8

V138: RESPONDENT IS <NO> HOUSEWIFE

Value	Label	Unweighted Frequency	%
1	HOUSEWIFE	1179	51.1 %
2	NO HOUSEWIFE	1126	48.9 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 224-224 (width: 1; decimal: 0)
Variable Type: numeric

V139: DOES HOUSEWIFE ALSO HAVE PAYING JOB?

Value	Label	Unweighted Frequency	%
1	YES	344	14.9 %
2	NO	833	36.1 %
	Missing Data		
8	NA	2	0.1 %
9	INAP	1126	48.9 %
	Total	**2,305**	**100%**

Based upon 1,177 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 225-225 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V140: EMPLOYMENT STATUS OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	EMPLD BY GOVERNMENT	264	11.5 %
2	EMPLD-PRIVATE EMPLE	642	27.9 %
3	SELF-EMPLOYED	131	5.7 %
4	EMPLOYED-ELSEWHERE	38	1.6 %
5	WAS EMPLOYED-DISABLD	65	2.8 %
6	WAS EMPLD-UNEMPLOYED	50	2.2 %
7	WAS EMPLOYED-RETIRED	157	6.8 %
8	NEVER EMPLOYED-STUDY	106	4.6 %
9	NEVER EMPLD-UNEMPLD	8	0.3 %
10	NEVER EMPLD-OTHER	7	0.3 %
	Missing Data		
98	NA	2	0.1 %
99	INAP	835	36.2 %
	Total	**2,305**	**100%**

Based upon 1,468 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 10

Location: 226-227 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V141: PROFESSION AND FUNCTION OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	19	0.8 %
2	MANAGER <10 EMPLOYEE	57	2.5 %
3	HIGHER PROFESSIONAL	16	0.7 %
4	FARMER-MARKETGARDENR	34	1.5 %
5	HIGHER LEVEL EMPLOYE	55	2.4 %
6	MIDDLE LEVEL EMPLOYE	310	13.4 %
7	LOWER LEVEL EMPLOYEE	225	9.8 %
8	SKILLED LABOURER	208	9.0 %
9	UNSKILLED LABOURER	140	6.1 %
	Missing Data		
98	NA	11	0.5 %
99	INAP	1230	53.4 %
	Total	**2,305**	**100%**

Based upon 1,064 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 9

Location: 228-229 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V142: BRANCH OF INDUSTRY RESP''S JOB IS IN

Value	Label	Unweighted Frequency	%
1	-	52	2.3 %
2	-	7	0.3 %
3	-	2	0.1 %
4	-	16	0.7 %
5	-	26	1.1 %
6	-	4	0.2 %
7	-	11	0.5 %
8	-	9	0.4 %
9	-	3	0.1 %
10	-	15	0.7 %
11	-	2	0.1 %
12	-	21	0.9 %
13	-	5	0.2 %
14	-	21	0.9 %
15	-	19	0.8 %
16	-	17	0.7 %
17	-	30	1.3 %
18	-	34	1.5 %

Value	Label	Unweighted Frequency	%
19	-	18	0.8 %
20	-	15	0.7 %
21	-	59	2.6 %
22	-	67	2.9 %
23	-	62	2.7 %
24	-	18	0.8 %
25	-	8	0.3 %
26	-	14	0.6 %
27	-	25	1.1 %
28	-	2	0.1 %
29	-	43	1.9 %
30	-	5	0.2 %
31	-	31	1.3 %
32	-	117	5.1 %
33	-	18	0.8 %
34	-	258	11.2 %
	Missing Data		
98	NA	21	0.9 %
99	INAP	1230	53.4 %
	Total	**2,305**	**100%**

Based upon 1,054 valid cases out of 2,305 total cases.

- Mean: 23.63
- Median: 24.00
- Mode: 34.00
- Minimum: 1
- Maximum: 34
- Standard Deviation: 10.16

Location: 230-231 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V143: NUMBER OF STAFF RESPONDENT EMPLOYS

Value	Label	Unweighted Frequency	%
0	NONE	785	34.1 %
1	ONE PERSON	38	1.6 %
2	-	21	0.9 %
3	-	29	1.3 %
4	-	17	0.7 %
5	-	27	1.2 %
6	-	12	0.5 %
7	-	6	0.3 %

Value	Label	Unweighted Frequency	%
8	-	12	0.5 %
9	-	3	0.1 %
10	-	15	0.7 %
11	-	2	0.1 %
12	-	12	0.5 %
13	-	3	0.1 %
14	-	5	0.2 %
15	-	8	0.3 %
16	-	1	0.0 %
18	-	1	0.0 %
20	-	14	0.6 %
24	-	1	0.0 %
25	-	5	0.2 %
26	-	1	0.0 %
28	-	3	0.1 %
30	-	6	0.3 %
31	-	1	0.0 %
35	-	3	0.1 %
36	-	1	0.0 %
40	-	4	0.2 %
45	-	1	0.0 %
50	-	4	0.2 %
60	-	2	0.1 %
80	-	2	0.1 %
96	-	1	0.0 %
97	NINETY SEVEN OR MORE	17	0.7 %
	Missing Data		
98	NA	12	0.5 %
99	INAP	1230	53.4 %
	Total	**2,305**	**100%**

Based upon 1,063 valid cases out of 2,305 total cases.

- Mean: 4.24
- Median: 0.00
- Mode: 0.00
- Minimum: 0
- Maximum: 97
- Standard Deviation: 14.48

Location: 232-233 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V144: NR. OF HOURS PER WEEK RESPONDENT WORKS

Value	Label	Unweighted Frequency	%
1	ONE HOUR	1	0.0 %
2	TWO HOURS	0	0.0 %
3	-	2	0.1 %
4	-	1	0.0 %
5	-	7	0.3 %
6	-	6	0.3 %
7	-	3	0.1 %
8	-	4	0.2 %
9	-	6	0.3 %
10	-	13	0.6 %
11	-	2	0.1 %
12	-	14	0.6 %
13	-	2	0.1 %
14	-	1	0.0 %
15	-	11	0.5 %
16	-	8	0.3 %
17	-	4	0.2 %
18	-	8	0.3 %
20	-	50	2.2 %
21	-	1	0.0 %
23	-	3	0.1 %
24	-	8	0.3 %
25	-	16	0.7 %
26	-	2	0.1 %
28	-	6	0.3 %
30	-	25	1.1 %
31	-	3	0.1 %
32	-	13	0.6 %
34	-	1	0.0 %
35	-	13	0.6 %
36	-	5	0.2 %
37	-	6	0.3 %
38	-	14	0.6 %
39	-	4	0.2 %
40	-	546	23.7 %
41	-	1	0.0 %
42	-	19	0.8 %
43	-	3	0.1 %
45	-	38	1.6 %
46	-	1	0.0 %
47	-	1	0.0 %
48	-	5	0.2 %

Value	Label	Unweighted Frequency	%
50	-	80	3.5 %
52	-	1	0.0 %
55	-	20	0.9 %
56	-	1	0.0 %
60	-	48	2.1 %
63	-	1	0.0 %
65	-	5	0.2 %
70	-	12	0.5 %
	Missing Data		
98	NA	13	0.6 %
99	INAP	1230	53.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,062 valid cases out of 2,305 total cases.

- Mean: 38.91
- Median: 40.00
- Mode: 40.00
- Minimum: 1
- Maximum: 90
- Standard Deviation: 13.20

Location: 234-235 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V145: WAS RESPONDENT EMPLOYED PREVIOUSLY?

Value	Label	Unweighted Frequency	%
1	YES	603	26.2 %
2	NO	210	9.1 %
	Missing Data		
6	DK	2	0.1 %
8	NA	20	0.9 %
9	INAP	1470	63.8 %
	Total	**2,305**	**100%**

Based upon 813 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 236-236 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V146: PREVIOUS PROFESSION AND FUNCTION OF RESP

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	2	0.1 %
2	MANAGER <10 EMPLOYEE	37	1.6 %
3	HIGHER PROFESSIONAL	0	0.0 %
4	FARMER-MARKETGARDENR	15	0.7 %
5	HIGHER LEVEL EMPLOYE	16	0.7 %
6	MIDDLE LEVEL EMPLOYE	155	6.7 %
7	LOWER LEVEL EMPLOYEE	197	8.5 %
8	SKILLED LABOURER	175	7.6 %
9	UNSKILLED LABOURER	269	11.7 %
	Missing Data		
98	NA	9	0.4 %
99	INAP	1430	62.0 %
	Total	**2,305**	**100%**

Based upon 866 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 9

Location: 237-238 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V147: DOES RESPONDENT WORK PART-TIME?

Value	Label	Unweighted Frequency	%
1	YES	139	6.0 %
2	NO	1085	47.1 %
	Missing Data		
6	DK	2	0.1 %
8	NA	4	0.2 %
9	INAP	1075	46.6 %
	Total	**2,305**	**100%**

Based upon 1,224 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 239-239 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V148: IS PART-TIME WORK REGULAR OR NOT?

Value	Label	Unweighted Frequency	%
1	OCCASIONALLY	97	4.2 %
2	REGULARLY	42	1.8 %
	Missing Data		
9	INAP	2166	94.0 %
	Total	**2,305**	**100%**

Based upon 139 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 240-240 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V149: WOULD RESP LIKE REGULAR EMPLOYMENT?

Value	Label	Unweighted Frequency	%
1	YES	284	12.3 %
2	NO	869	37.7 %
	Missing Data		
6	DK	28	1.2 %
8	NA	7	0.3 %
9	INAP	1117	48.5 %
	Total	**2,305**	**100%**

Based upon 1,153 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 241-241 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V150: NUMBER OF HOURS PER WEEK R WANTS TO WORK

Value	Label	Unweighted Frequency	%
1	ONE HOUR	1	0.0 %
2	TWO HOURS	1	0.0 %
3	-	4	0.2 %
4	-	8	0.3 %
5	-	4	0.2 %
6	-	13	0.6 %
7	-	3	0.1 %
8	-	19	0.8 %

Value	Label	Unweighted Frequency	%
9	-	7	0.3 %
10	-	30	1.3 %
12	-	14	0.6 %
15	-	33	1.4 %
16	-	6	0.3 %
19	-	1	0.0 %
20	-	69	3.0 %
23	-	1	0.0 %
24	-	1	0.0 %
25	-	9	0.4 %
30	-	14	0.6 %
32	-	2	0.1 %
35	-	2	0.1 %
40	-	66	2.9 %
45	-	2	0.1 %
48	-	1	0.0 %
50	-	4	0.2 %
60	SIXTY HOURS OR MORE	2	0.1 %
	Missing Data		
98	NA	9	0.4 %
99	INAP	1979	85.9 %
	Total	**2,305**	**100%**

Based upon 317 valid cases out of 2,305 total cases.

- Mean: 21.33
- Median: 20.00
- Mode: 20.00
- Minimum: 1
- Maximum: 60
- Standard Deviation: 12.99

Location: 242-243 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V151: EMPLOYMENT OF FATHER IN R''S ADOLESCENCE

Value	Label	Unweighted Frequency	%
1	EMPLD INCL PART-TIME	2051	89.0 %
2	NOT EMPLD-DISABLED	36	1.6 %
3	NOT EMPLD-UNEMPLOYED	12	0.5 %
4	NOT EMPLOYED-RETIRED	10	0.4 %
5	NOT EMPLOYED-STUDY	2	0.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
6	DK	59	2.6 %
8	NA	9	0.4 %
9	INAP	126	5.5 %
	Total	**2,305**	**100%**

Based upon 2,111 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 244-244 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V152: EMPLOYER OF FATHER OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	EMPLD BY GOVERNMENT	364	15.8 %
2	EMPLD-PRIVATE EMPLE	972	42.2 %
3	SELF-EMPLOYED	676	29.3 %
	Missing Data		
6	DK	5	0.2 %
8	NA	34	1.5 %
9	INAP	254	11.0 %
	Total	**2,305**	**100%**

Based upon 2,012 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 245-245 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V153: PROFESSION AND FUNCTION OF FATHER OF R

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	39	1.7 %
2	MANAGER <10 EMPLOYEE	343	14.9 %
3	HIGHER PROFESSIONAL	24	1.0 %
4	FARMER-MARKETGARDENR	234	10.2 %
5	HIGHER LEVEL EMPLOYE	98	4.3 %
6	MIDDLE LEVEL EMPLOYE	267	11.6 %
7	LOWER LEVEL EMPLOYEE	177	7.7 %
8	SKILLED LABOURER	431	18.7 %

Value	Label	Unweighted Frequency	%
9	UNSKILLED LABOURER	415	18.0 %
	Missing Data		
98	NA	23	1.0 %
99	INAP	254	11.0 %
	Total	**2,305**	**100%**

Based upon 2,028 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 9

Location: 246-247 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V154: BRANCH OF INDUSTRY FATHER''S JOB WAS IN

Value	Label	Unweighted Frequency	%
1	-	334	14.5 %
2	-	39	1.7 %
3	-	17	0.7 %
4	-	55	2.4 %
5	-	98	4.3 %
6	-	20	0.9 %
7	-	49	2.1 %
8	-	19	0.8 %
9	-	22	1.0 %
10	-	52	2.3 %
11	-	14	0.6 %
12	-	26	1.1 %
13	-	13	0.6 %
14	-	35	1.5 %
15	-	51	2.2 %
16	-	34	1.5 %
17	-	69	3.0 %
18	-	30	1.3 %
19	-	25	1.1 %
20	-	22	1.0 %
21	-	91	3.9 %
22	-	159	6.9 %
23	-	98	4.3 %
24	-	23	1.0 %
25	-	21	0.9 %
26	-	66	2.9 %

Value	Label	Unweighted Frequency	%
27	-	68	3.0 %
28	-	8	0.3 %
29	-	37	1.6 %
30	-	4	0.2 %
31	-	35	1.5 %
32	-	30	1.3 %
33	-	15	0.7 %
34	-	306	13.3 %
	Missing Data		
98	NA	66	2.9 %
99	INAP	254	11.0 %
	Total	**2,305**	**100%**

Based upon 1,985 valid cases out of 2,305 total cases.

- Mean: 17.24
- Median: 19.00
- Mode: 1.00
- Minimum: 1
- Maximum: 34
- Standard Deviation: 11.72

Location: 248-249 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V155: NUMBER OF STAFF FATHER OF RESP EMPLOYED

Value	Label	Unweighted Frequency	%
0	NONE	1518	65.9 %
1	ONE PERSON	55	2.4 %
2	-	70	3.0 %
3	-	45	2.0 %
4	-	38	1.6 %
5	-	41	1.8 %
6	-	27	1.2 %
7	-	7	0.3 %
8	-	17	0.7 %
9	-	2	0.1 %
10	-	31	1.3 %
12	-	6	0.3 %
13	-	1	0.0 %
14	-	3	0.1 %
15	-	22	1.0 %
16	-	1	0.0 %

Value	Label	Unweighted Frequency	%
20	-	32	1.4 %
24	-	1	0.0 %
25	-	17	0.7 %
30	-	15	0.7 %
35	-	3	0.1 %
40	-	11	0.5 %
45	-	3	0.1 %
50	-	6	0.3 %
55	-	2	0.1 %
59	-	1	0.0 %
60	-	3	0.1 %
65	-	1	0.0 %
70	-	3	0.1 %
75	-	1	0.0 %
80	-	1	0.0 %
90	-	1	0.0 %
96	-	1	0.0 %
97	NINETY SEVEN OR MORE	23	1.0 %
	Missing Data		
98	NA	42	1.8 %
99	INAP	254	11.0 %
	Total	**2,305**	**100%**

Based upon 2,009 valid cases out of 2,305 total cases.

- Mean: 3.76
- Median: 0.00
- Mode: 0.00
- Minimum: 0
- Maximum: 97
- Standard Deviation: 13.23

Location: 250-251 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V156: HEAD OF HHOLD IS <NOT> THE RESPONDENT

Value	Label	Unweighted Frequency	%
1	H. OF H. IS THE RESP	1304	56.6 %
2	H. OF H. ISN'T RESP	1001	43.4 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 1

- Maximum: 2

Location: 252-252 (width: 1; decimal: 0)
Variable Type: numeric

V157: EMPLOYMENT STATUS OF HEAD OF HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	EMPLD BY GOVERNMENT	174	7.5 %
2	EMPLD-PRIVATE EMPLE	448	19.4 %
3	SELF-EMPLOYED	123	5.3 %
4	EMPLOYED-ELSEWHERE	6	0.3 %
5	WAS EMPLOYED-DISABLD	72	3.1 %
6	WAS EMPLD-UNEMPLOYED	21	0.9 %
7	WAS EMPLOYED-RETIRED	118	5.1 %
8	WAS EMPLD-HOUSEWIFE	4	0.2 %
9	NEVER EMPLOYED-STUDY	4	0.2 %
10	NEVER EMPLD-UNEMPLD	3	0.1 %
11	NEVER EMPLD-HOUSEWIF	15	0.7 %
12	NEVER EMPLD-OTHER	5	0.2 %
	Missing Data		
96	DK	1	0.0 %
98	NA	7	0.3 %
99	INAP	1304	56.6 %
	Total	**2,305**	**100%**

Based upon 993 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 253-254 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V158: PROFESSION AND FUNCTION OF HEAD OF HHOLD

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	16	0.7 %
2	MANAGER <10 EMPLOYEE	55	2.4 %
3	HIGHER PROFESSIONAL	11	0.5 %
4	FARMER-MARKETGARDENR	45	2.0 %
5	HIGHER LEVEL EMPLOYE	57	2.5 %
6	MIDDLE LEVEL EMPLOYE	158	6.9 %
7	LOWER LEVEL EMPLOYEE	107	4.6 %
8	SKILLED LABOURER	205	8.9 %
9	UNSKILLED LABOURER	93	4.0 %

Value	Label	Unweighted Frequency	%
	Missing Data		
98	NA	4	0.2 %
99	INAP	1554	67.4 %
	Total	**2,305**	**100%**

Based upon 747 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 9

Location: 255-256 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V159: BRANCH OF INDUSTRY H. OF H."S JOB IS IN

Value	Label	Unweighted Frequency	%
1	-	56	2.4 %
2	-	2	0.1 %
3	-	5	0.2 %
4	-	12	0.5 %
5	-	21	0.9 %
6	-	8	0.3 %
7	-	5	0.2 %
8	-	1	0.0 %
9	-	3	0.1 %
10	-	15	0.7 %
11	-	5	0.2 %
12	-	11	0.5 %
13	-	3	0.1 %
14	-	24	1.0 %
15	-	17	0.7 %
16	-	22	1.0 %
17	-	38	1.6 %
18	-	36	1.6 %
19	-	14	0.6 %
20	-	13	0.6 %
21	-	54	2.3 %
22	-	64	2.8 %
23	-	32	1.4 %
24	-	10	0.4 %
25	-	9	0.4 %
26	-	13	0.6 %
27	-	23	1.0 %

Value	Label	Unweighted Frequency	%
28	-	4	0.2 %
29	-	13	0.6 %
30	-	4	0.2 %
31	-	25	1.1 %
32	-	31	1.3 %
33	-	10	0.4 %
34	-	133	5.8 %
	Missing Data		
98	NA	15	0.7 %
99	INAP	1554	67.4 %
	Total	**2,305**	**100%**

Based upon 736 valid cases out of 2,305 total cases.

- Mean: 20.94
- Median: 22.00
- Mode: 34.00
- Minimum: 1
- Maximum: 34
- Standard Deviation: 10.22

Location: 257-258 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V160: NUMBER OF STAFF HEAD OF HHOLD EMPLOYS

Value	Label	Unweighted Frequency	%
0	NONE	520	22.6 %
1	ONE PERSON	22	1.0 %
2	-	27	1.2 %
3	-	20	0.9 %
4	-	16	0.7 %
5	-	12	0.5 %
6	-	8	0.3 %
7	-	9	0.4 %
8	-	9	0.4 %
9	-	1	0.0 %
10	-	13	0.6 %
11	-	3	0.1 %
12	-	2	0.1 %
13	-	2	0.1 %
14	-	1	0.0 %
15	-	4	0.2 %
16	-	3	0.1 %

Value	Label	Unweighted Frequency	%
17	-	1	0.0 %
20	-	17	0.7 %
21	-	1	0.0 %
24	-	2	0.1 %
25	-	10	0.4 %
28	-	1	0.0 %
30	-	5	0.2 %
35	-	4	0.2 %
40	-	7	0.3 %
45	-	2	0.1 %
50	-	3	0.1 %
54	-	1	0.0 %
60	-	1	0.0 %
70	-	1	0.0 %
75	-	1	0.0 %
80	-	1	0.0 %
97	NINETY SEVEN OR MORE	8	0.3 %
	Missing Data		
98	NA	13	0.6 %
99	INAP	1554	67.4 %
	Total	**2,305**	**100%**

Based upon 738 valid cases out of 2,305 total cases.

- Mean: 4.63
- Median: 0.00
- Mode: 0.00
- Minimum: 0
- Maximum: 97
- Standard Deviation: 13.64

Location: 259-260 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V161: NUMBER OF HOURS PER WEEK H. OF H. WORKS

Value	Label	Unweighted Frequency	%
1	ONE HOUR	0	0.0 %
2	TWO HOURS	0	0.0 %
9	-	2	0.1 %
11	-	1	0.0 %
16	-	1	0.0 %
20	-	6	0.3 %
22	-	1	0.0 %

Value	Label	Unweighted Frequency	%
25	-	2	0.1 %
26	-	1	0.0 %
29	-	3	0.1 %
30	-	9	0.4 %
31	-	1	0.0 %
32	-	8	0.3 %
35	-	2	0.1 %
37	-	4	0.2 %
38	-	8	0.3 %
39	-	1	0.0 %
40	-	476	20.7 %
42	-	12	0.5 %
43	-	3	0.1 %
44	-	2	0.1 %
45	-	38	1.6 %
47	-	2	0.1 %
48	-	8	0.3 %
50	-	49	2.1 %
52	-	1	0.0 %
53	-	2	0.1 %
54	-	1	0.0 %
55	-	10	0.4 %
60	-	51	2.2 %
62	-	1	0.0 %
65	-	6	0.3 %
70	-	11	0.5 %
75	-	4	0.2 %
77	-	1	0.0 %
80	EIGHTY HOURS OR MORE	14	0.6 %
	Missing Data		
98	NA	9	0.4 %
99	INAP	1554	67.4 %
	Total	**2,305**	**100%**

Based upon 742 valid cases out of 2,305 total cases.

- Mean: 43.68
- Median: 40.00
- Mode: 40.00
- Minimum: 9
- Maximum: 80
- Standard Deviation: 9.81

Location: 261-262 (width: 2; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 98 , 99

V162: FORMER PROFESSION AND FUNCTION H. OF H.

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	2	0.1 %
2	MANAGER <10 EMPLOYEE	19	0.8 %
3	HIGHER PROFESSIONAL	0	0.0 %
4	FARMER-MARKETGARDENR	15	0.7 %
5	HIGHER LEVEL EMPLOYE	5	0.2 %
6	MIDDLE LEVEL EMPLOYE	38	1.6 %
7	LOWER LEVEL EMPLOYEE	21	0.9 %
8	SKILLED LABOURER	54	2.3 %
9	UNSKILLED LABOURER	58	2.5 %
	Missing Data		
98	NA	3	0.1 %
99	INAP	2090	90.7 %
	Total	**2,305**	**100%**

Based upon 212 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 9

Location: 263-264 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V163: DOES HEAD OF HOUSEHOLD WORK PART-TIME?

Value	Label	Unweighted Frequency	%
1	YES	17	0.7 %
2	NO	223	9.7 %
	Missing Data		
8	NA	10	0.4 %
9	INAP	2055	89.2 %
	Total	**2,305**	**100%**

Based upon 240 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 265-265 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V164: IS PART-TIME WORK OF H. OF H. REGULAR

Value	Label	Unweighted Frequency	%
1	OCCASIONALLY	12	0.5 %
2	REGULARLY	5	0.2 %
	Missing Data		
9	INAP	2288	99.3 %
	Total	**2,305**	**100%**

Based upon 17 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 266-266 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V165: WOULD H. OF H. LIKE REGULAR EMPLOYMENT?

Value	Label	Unweighted Frequency	%
1	YES	42	1.8 %
2	NO	177	7.7 %
	Missing Data		
6	DK	10	0.4 %
8	NA	16	0.7 %
9	INAP	2060	89.4 %
	Total	**2,305**	**100%**

Based upon 219 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 267-267 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V166: NR. OF HOURS P.W. H. OF H. WANTS TO WORK

Value	Label	Unweighted Frequency	%
1	ONE HOUR	0	0.0 %
2	TWO HOURS	0	0.0 %
5	-	1	0.0 %
10	-	5	0.2 %
20	-	4	0.2 %
40	-	31	1.3 %
60	SIXTY HOURS OR MORE	0	0.0 %
	Missing Data		

Value	Label	Unweighted Frequency	%
98	NA	6	0.3 %
99	INAP	2258	98.0 %
	Total	**2,305**	**100%**

Based upon 41 valid cases out of 2,305 total cases.

- Mean: 33.54
- Median: 40.00
- Mode: 40.00
- Minimum: 5
- Maximum: 40
- Standard Deviation: 11.85

Location: 268-269 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V167: EDUCATION OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	LA <LOW>	462	20.0 %
2	LB	130	5.6 %
3	LV	521	22.6 %
4	U	338	14.7 %
5	UV	165	7.2 %
6	M	135	5.9 %
7	MV	137	5.9 %
8	HBO	236	10.2 %
9	S	35	1.5 %
10	H <HIGH>	128	5.6 %
	Missing Data		
98	NA	18	0.8 %
	Total	**2,305**	**100%**

Based upon 2,287 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 10

Location: 270-271 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98

V168: EDUCATION OF RESPONDENT <NOT> COMPLETED

Value	Label	Unweighted Frequency	%
1	COMPLETED	1863	80.8 %

Value	Label	Unweighted Frequency	%
2	NOT COMPLETED	285	12.4 %
3	NOT COMPLETED YET	122	5.3 %
	Missing Data		
8	NA	35	1.5 %
	Total	**2,305**	**100%**

Based upon 2,270 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 272-272 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8

V169: EDUCATION OF FATHER OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	LA <LOW>	1068	46.3 %
2	LB	118	5.1 %
3	LV	295	12.8 %
4	U	149	6.5 %
5	UV	88	3.8 %
6	M	64	2.8 %
7	MV	56	2.4 %
8	HBO	104	4.5 %
9	S	23	1.0 %
10	H <HIGH>	68	3.0 %
	Missing Data		
96	DK	246	10.7 %
98	NA	26	1.1 %
	Total	**2,305**	**100%**

Based upon 2,033 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 10

Location: 273-274 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98

V170: RECAPITULATION CONCERNING H. OF H.

Value	Label	Unweighted Frequency	%
1	H. OF H. IS RESP	1304	56.6 %

Value	Label	Unweighted Frequency	%
2	H. OF H. IS FATHER R	114	4.9 %
3	H. OF H. IS OTHER P	887	38.5 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 275-275 (width: 1; decimal: 0)
Variable Type: numeric

V171: EDUCATION OF HEAD OF HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	LA <LOW>	165	7.2 %
2	LB	39	1.7 %
3	LV	224	9.7 %
4	U	92	4.0 %
5	UV	72	3.1 %
6	M	40	1.7 %
7	MV	61	2.6 %
8	HBO	103	4.5 %
9	S	17	0.7 %
10	H <HIGH>	43	1.9 %
	Missing Data		
96	DK	16	0.7 %
98	NA	15	0.7 %
99	INAP	1418	61.5 %
	Total	**2,305**	**100%**

Based upon 856 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 10

Location: 276-277 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V172: EDUCATION OF H. OF H. <NOT> COMPLETED

Value	Label	Unweighted Frequency	%
1	COMPLETED	746	32.4 %
2	NOT COMPLETED	79	3.4 %
3	NOT COMPLETED YET	18	0.8 %

Value	Label	Unweighted Frequency	%
	Missing Data		
6	DK	5	0.2 %
8	NA	8	0.3 %
9	INAP	1449	62.9 %
	Total	**2,305**	**100%**

Based upon 843 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 278-278 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V173: SOCIAL CLASS - SELF IMAGE

Value	Label	Unweighted Frequency	%
1	UPPER CLASS	57	2.5 %
2	UPPER MIDDLE CLASS	225	9.8 %
3	MIDDLE CLASS	941	40.8 %
4	UPPER WORKING CLASS	237	10.3 %
5	WORKING CLASS	715	31.0 %
	Missing Data		
6	DK	107	4.6 %
8	NA	23	1.0 %
	Total	**2,305**	**100%**

Based upon 2,175 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 279-279 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V174: RELIGION

Value	Label	Unweighted Frequency	%
1	ROMAN CATHOLIC	824	35.7 %
2	DUTCH REFORMED	401	17.4 %
3	CALVINIST	206	8.9 %
4	OTHER RELIGION	74	3.2 %
5	NO RELIGION	792	34.4 %
	Missing Data		

Value	Label	Unweighted Frequency	%
6	DK	4	0.2 %
8	NA	4	0.2 %
	Total	**2,305**	**100%**

Based upon 2,297 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 280-280 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V175: SECT IN DUTCH REFORMED CHURCH R BELONGS

Value	Label	Unweighted Frequency	%
1	VRIJZINNIG	90	3.9 %
2	MIDDEN ORTHODOX	43	1.9 %
3	GEREFORMEERDE BOND	40	1.7 %
7	OTHER	124	5.4 %
	Missing Data		
6	DK	48	2.1 %
8	NA	56	2.4 %
9	INAP	1904	82.6 %
	Total	**2,305**	**100%**

Based upon 297 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 7

Location: 281-281 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V176: CALVINIST DENOMINATION-SECT R BELONGS TO

Value	Label	Unweighted Frequency	%
1	GER K-BINNENVERBAND	12	0.5 %
2	GER K-BUITENVERBAND	2	0.1 %
3	GER GEMEENTEN	24	1.0 %
4	CHRISTELIJK GER KERK	7	0.3 %
5	GEREFORMEERDE KERK	61	2.6 %
7	OTHER	72	3.1 %
	Missing Data		
6	DK	9	0.4 %

Value	Label	Unweighted Frequency	%
8	NA	19	0.8 %
9	INAP	2099	91.1 %
	Total	**2,305**	**100%**

Based upon 178 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 7

Location: 282-282 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V177: ATTENDANCE OF RELIGIOUS SERVICES

Value	Label	Unweighted Frequency	%
1	AT LEAST ONCE A WEEK	545	23.6 %
2	AT LEAST ONCE A MNTH	263	11.4 %
3	SEVERAL TIMES A YEAR	316	13.7 %
4	<ALMOST>NEVER	372	16.1 %
	Missing Data		
6	DK	3	0.1 %
8	NA	6	0.3 %
9	INAP	800	34.7 %
	Total	**2,305**	**100%**

Based upon 1,496 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 283-283 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V178: RELIGION RESPONDENT IS BROUGHT UP IN

Value	Label	Unweighted Frequency	%
1	ROMAN CATHOLIC	981	42.6 %
2	DUTCH REFORMED	524	22.7 %
3	CALVINIST	242	10.5 %
4	OTHER RELIGION	79	3.4 %
5	NO RELIGION	458	19.9 %
	Missing Data		
6	DK	4	0.2 %
8	NA	17	0.7 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 2,284 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 284-284 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V179: INCOME OF RESPONDENT"S HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	A <LOW>	51	2.2 %
2	B	91	3.9 %
3	C	105	4.6 %
4	D	207	9.0 %
5	E	192	8.3 %
6	F	220	9.5 %
7	G	217	9.4 %
8	H	143	6.2 %
9	J	128	5.6 %
10	K	162	7.0 %
11	L	131	5.7 %
12	M <HIGH>	190	8.2 %
	Missing Data		
96	DK	171	7.4 %
97	REFUSED TO ANSWER	284	12.3 %
98	NA	13	0.6 %
	Total	**2,305**	**100%**

Based upon 1,837 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 285-286 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 97 , 98

V180: HEALTH INSURANCE - HEAD OF HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	YES	1275	55.3 %
2	NO	1009	43.8 %

Value	Label	Unweighted Frequency	%
	Missing Data		
6	DK	12	0.5 %
8	NA	9	0.4 %
	Total	**2,305**	**100%**

Based upon 2,284 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 287-287 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V181: IS RESPONDENT HOUSEOWNER?

Value	Label	Unweighted Frequency	%
1	YES	1047	45.4 %
2	NO	1246	54.1 %
	Missing Data		
6	DK	2	0.1 %
8	NA	10	0.4 %
	Total	**2,305**	**100%**

Based upon 2,293 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 288-288 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8

V182: END OF FIRST INTERVIEW - HOUR

Value	Label	Unweighted Frequency	%
9	-	13	0.6 %
10	-	144	6.2 %
11	-	170	7.4 %
12	-	112	4.9 %
13	-	95	4.1 %
14	-	231	10.0 %
15	-	206	8.9 %
16	-	169	7.3 %
17	-	122	5.3 %
18	-	123	5.3 %

Value	Label	Unweighted Frequency	%
19	-	341	14.8 %
20	-	352	15.3 %
21	-	139	6.0 %
22	-	28	1.2 %
	Missing Data		
98	NA	60	2.6 %
	Total	**2,305**	**100%**

Based upon 2,245 valid cases out of 2,305 total cases.

- Mean: 16.20
- Median: 16.00
- Mode: 20.00
- Minimum: 9
- Maximum: 22
- Standard Deviation: 3.50

Location: 289-290 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98

V183: END OF FIRST INTERVIEW - MINUTE

Value	Label	Unweighted Frequency	%
0	-	279	12.1 %
2	-	3	0.1 %
3	-	2	0.1 %
4	-	1	0.0 %
5	-	104	4.5 %
6	-	2	0.1 %
7	-	6	0.3 %
8	-	1	0.0 %
10	-	167	7.2 %
11	-	3	0.1 %
12	-	5	0.2 %
13	-	5	0.2 %
14	-	3	0.1 %
15	-	204	8.9 %
16	-	1	0.0 %
17	-	1	0.0 %
18	-	2	0.1 %
19	-	1	0.0 %
20	-	158	6.9 %
21	-	1	0.0 %
23	-	2	0.1 %

Value	Label	Unweighted Frequency	%
24	-	2	0.1 %
25	-	115	5.0 %
26	-	2	0.1 %
27	-	2	0.1 %
28	-	2	0.1 %
29	-	3	0.1 %
30	-	321	13.9 %
31	-	3	0.1 %
32	-	5	0.2 %
33	-	1	0.0 %
35	-	110	4.8 %
36	-	8	0.3 %
37	-	5	0.2 %
39	-	3	0.1 %
40	-	160	6.9 %
41	-	2	0.1 %
42	-	2	0.1 %
43	-	5	0.2 %
44	-	3	0.1 %
45	-	237	10.3 %
46	-	5	0.2 %
47	-	2	0.1 %
48	-	2	0.1 %
49	-	1	0.0 %
50	-	160	6.9 %
52	-	3	0.1 %
53	-	1	0.0 %
54	-	3	0.1 %
55	-	117	5.1 %
	Missing Data		
98	NA	60	2.6 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 2,245 valid cases out of 2,305 total cases.

- Mean: 26.61
- Median: 30.00
- Mode: 30.00
- Minimum: 0
- Maximum: 59
- Standard Deviation: 17.18

Location: 291-292 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98

V184: INTERVIEWER IDENTIFICATION NR. - WAVE 1

Based upon 2,305 valid cases out of 2,305 total cases.

- Mean: 250794.71
- Minimum: 11001
- Maximum: 850017
- Standard Deviation: 134328.51

Location: 293-298 (width: 6; decimal: 0)
Variable Type: numeric

V185: DATE OF FIRST INTERVIEW - DAY

Value	Label	Unweighted Frequency	%
1	-	2	0.1 %
2	-	110	4.8 %
3	-	143	6.2 %
4	-	147	6.4 %
5	-	129	5.6 %
6	-	60	2.6 %
7	-	45	2.0 %
8	-	6	0.3 %
9	-	116	5.0 %
10	-	80	3.5 %
11	-	62	2.7 %
12	-	53	2.3 %
13	-	27	1.2 %
14	-	12	0.5 %
15	-	17	0.7 %
16	-	47	2.0 %
17	-	32	1.4 %
18	-	9	0.4 %
19	-	73	3.2 %
20	-	120	5.2 %
21	-	96	4.2 %
22	-	82	3.6 %
23	-	100	4.3 %
24	-	88	3.8 %
25	-	23	1.0 %
26	-	150	6.5 %
27	-	114	4.9 %
28	-	124	5.4 %

Value	Label	Unweighted Frequency	%
29	-	88	3.8 %
30	-	42	1.8 %
31	-	40	1.7 %
	Missing Data		
98	NA	68	3.0 %
	Total	**2,305**	**100%**

Based upon 2,237 valid cases out of 2,305 total cases.

- Mean: 16.14
- Median: 19.00
- Mode: 26.00
- Minimum: 1
- Maximum: 31
- Standard Deviation: 9.54

Location: 299-300 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98

V186: DATE OF FIRST INTERVIEW - MONTH

Value	Label	Unweighted Frequency	%
1	JANUARY	975	42.3 %
2	FEBRUARY	986	42.8 %
3	MARCH	276	12.0 %
	Missing Data		
98	NA	68	3.0 %
	Total	**2,305**	**100%**

Based upon 2,237 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 301-302 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98

V187: DEGREE OF URBANISATION

Value	Label	Unweighted Frequency	%
1	A1 <LOW>	0	0.0 %
2	A2	7	0.3 %
3	A3	57	2.5 %
4	A4	178	7.7 %
5	B1	193	8.4 %

Value	Label	Unweighted Frequency	%
6	B2	337	14.6 %
7	B3	325	14.1 %
8	C1	54	2.3 %
9	C2	212	9.2 %
10	C3	145	6.3 %
11	C4	211	9.2 %
12	C5	324	14.1 %
13	C6 <HIGH>	262	11.4 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 13

Location: 303-304 (width: 2; decimal: 0)
Variable Type: numeric

V188: SIZE OF MUNICIPALITY

Value	Label	Unweighted Frequency	%
1	<=5000	126	5.5 %
2	5000-10000	256	11.1 %
3	10000-20000	418	18.1 %
4	20000-50000	590	25.6 %
5	50000-100000	296	12.8 %
6	=>100000	357	15.5 %
7	THE HAGUE	66	2.9 %
8	ROTTERDAM	82	3.6 %
9	AMSTERDAM	114	4.9 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 9

Location: 305-305 (width: 1; decimal: 0)
Variable Type: numeric

V189: PROVINCE

Value	Label	Unweighted Frequency	%
1	GRONINGEN	113	4.9 %
2	FRIESLAND	101	4.4 %
3	DRENTHE	75	3.3 %

Value	Label	Unweighted Frequency	%
4	OVERYSSEL	156	6.8 %
5	GELDERLAND	305	13.2 %
6	UTRECHT	138	6.0 %
7	NOORD HOLLAND	242	10.5 %
8	ZUID HOLLAND	317	13.8 %
9	ZEELAND	49	2.1 %
10	NOORD BRABANT	336	14.6 %
11	LIMBURG	204	8.9 %
12	METROPOLITAN AREAS	262	11.4 %
13	Z-YSSELMEERPOLDERS	7	0.3 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 13

Location: 306-307 (width: 2; decimal: 0)
Variable Type: numeric

V190: REGION

Value	Label	Unweighted Frequency	%
1	DISTRICT I	262	11.4 %
2	DISTRICT II	604	26.2 %
3	DISTRICT III	289	12.5 %
4	DISTRICT IV	468	20.3 %
5	DISTRICT V	589	25.6 %
6	DISTRICT VI	93	4.0 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 6

Location: 308-308 (width: 1; decimal: 0)
Variable Type: numeric

V191: IDENTIFICATION NUMBER OF MUNICIPALITY

Based upon 2,305 valid cases out of 2,305 total cases.

- Mean: 466.98
- Minimum: 3
- Maximum: 996
- Standard Deviation: 276.39

Location: 309-311 (width: 3; decimal: 0)
Variable Type: numeric

V192: INTERVIEW SUCCEEDED AT 1ST OR 2ND TRY

Value	Label	Unweighted Frequency	%
1	SUCCESS AT 1ST TRY	1844	80.0 %
2	SUCCESS AT 2ND TRY	461	20.0 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 312-312 (width: 1; decimal: 0)
Variable Type: numeric

V193: CAUSE OF NO SUCCESS AT 1ST TRY

Value	Label	Unweighted Frequency	%
1	REFUSAL	246	10.7 %
2	ILLNESS	9	0.4 %
3	NO CONTACT	110	4.8 %
4	OTHER CAUSES	96	4.2 %
	Missing Data		
99	INAP	1844	80.0 %
	Total	**2,305**	**100%**

Based upon 461 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 313-314 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V194: START OF SECOND INTERVIEW - HOUR

Value	Label	Unweighted Frequency	%
9	-	55	2.4 %
10	-	165	7.2 %
11	-	97	4.2 %
12	-	33	1.4 %
13	-	105	4.6 %
14	-	175	7.6 %
15	-	105	4.6 %

Value	Label	Unweighted Frequency	%
16	-	101	4.4 %
17	-	84	3.6 %
18	-	147	6.4 %
19	-	361	15.7 %
20	-	220	9.5 %
21	-	64	2.8 %
22	-	7	0.3 %
	Missing Data		
98	NA	93	4.0 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,719 valid cases out of 2,305 total cases.

- Mean: 15.97
- Median: 17.00
- Mode: 19.00
- Minimum: 9
- Maximum: 22
- Standard Deviation: 3.63

Location: 315-316 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V195: START OF SECOND INTERVIEW - MINUTE

Value	Label	Unweighted Frequency	%
0	-	479	20.8 %
1	-	2	0.1 %
2	-	4	0.2 %
3	-	1	0.0 %
4	-	1	0.0 %
5	-	79	3.4 %
6	-	1	0.0 %
7	-	3	0.1 %
8	-	1	0.0 %
10	-	95	4.1 %
11	-	1	0.0 %
12	-	2	0.1 %
13	-	2	0.1 %
14	-	2	0.1 %
15	-	184	8.0 %
20	-	72	3.1 %
22	-	1	0.0 %

Value	Label	Unweighted Frequency	%
24	-	1	0.0 %
25	-	45	2.0 %
28	-	1	0.0 %
30	-	324	14.1 %
32	-	1	0.0 %
35	-	60	2.6 %
36	-	1	0.0 %
37	-	1	0.0 %
38	-	1	0.0 %
40	-	71	3.1 %
44	-	1	0.0 %
45	-	159	6.9 %
47	-	1	0.0 %
50	-	60	2.6 %
52	-	3	0.1 %
54	-	1	0.0 %
55	-	56	2.4 %
58	-	1	0.0 %
59	-	1	0.0 %
	Missing Data		
98	NA	93	4.0 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,719 valid cases out of 2,305 total cases.

- Mean: 20.56
- Median: 20.00
- Mode: 0.00
- Minimum: 0
- Maximum: 59
- Standard Deviation: 17.63

Location: 317-318 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V196: READS ABOUT NATIONAL NEWS?

Value	Label	Unweighted Frequency	%
1	<NEARLY>ALWAYS	480	20.8 %
2	OFTEN	440	19.1 %
3	NOW AND THEN	582	25.2 %
4	SELDOM OR NEVER	233	10.1 %
5	DOESN'T READ PAPERS	73	3.2 %

Value	Label	Unweighted Frequency	%
	Missing Data		
6	DK	2	0.1 %
8	NA	2	0.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,808 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 319-319 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V197: TALKS ABOUT NATIONAL PROBLEMS?

Value	Label	Unweighted Frequency	%
1	JOINS CONVERSATION	914	39.7 %
2	LISTNS WITH INTEREST	695	30.2 %
3	DOESN'T LISTEN	193	8.4 %
	Missing Data		
6	DK	5	0.2 %
8	NA	5	0.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,802 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 320-320 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V198: READS ABOUT FOREIGN NEWS?

Value	Label	Unweighted Frequency	%
1	<NEARLY>ALWAYS	363	15.7 %
2	OFTEN	442	19.2 %
3	NOW AND THEN	608	26.4 %
4	SELDOM OR NEVER	316	13.7 %
5	DOESN'T READ PAPERS	75	3.3 %
	Missing Data		
6	DK	4	0.2 %

Value	Label	Unweighted Frequency	%
8	NA	4	0.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,804 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 321-321 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V199: IS INTERESTED IN POLITICS?

Value	Label	Unweighted Frequency	%
1	VERY INTERESTED	253	11.0 %
2	FAIRLY INTERESTED	1063	46.1 %
3	NOT INTERESTED	488	21.2 %
	Missing Data		
6	DK	5	0.2 %
8	NA	3	0.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,804 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 322-322 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V200: POLITICAL INTEREST SCORE - WAVE 2

Value	Label	Unweighted Frequency	%
0	<LOW>	177	7.7 %
1	-	751	32.6 %
2	-	407	17.7 %
3	-	326	14.1 %
4	<HIGH>	151	6.6 %
	Missing Data		
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,812 valid cases out of 2,305 total cases.

- Mean: 1.74
- Median: 1.00
- Mode: 1.00
- Minimum: 0
- Maximum: 4
- Standard Deviation: 1.12

Location: 323-323 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V201: MOST IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	1	0.0 %
2	TAXES TOO HIGH	1	0.0 %
3	TAXES TOO LOW	0	0.0 %
4	WELFARE FRAUD EMPLRS	0	0.0 %
5	WELFARE FRAUD EMPLED	0	0.0 %
6	WELFARE FRAUD OTHER	1	0.0 %
7	OTHER TAX PROBLEMS	1	0.0 %
8	COMMON MARKET-EUROPE	0	0.0 %
9	DEVELOPMENT AID	0	0.0 %
10	OTHR FOREIGN RELATNS	1	0.0 %
11	CULTURE-RECREATION	2	0.1 %
12	NUCLEAR WEAPONS	34	1.5 %
13	DEFENSE IN GENERAL	7	0.3 %
14	DEMOCRATIZATION	1	0.0 %
15	TOO MUCH GOVT SPENDG	44	1.9 %
16	WRONG EXPENDITURES	11	0.5 %
17	ECONOMIC GROWTH	104	4.5 %
18	OTHR ECON-FINANC PBS	27	1.2 %
19	NUCLR POWER-GENERAL	67	2.9 %
20	NUCLR POWER-GROWTH	1	0.0 %
21	NUCLR POWER-PROTEST	2	0.1 %
22	ENERGY IN GENERAL	17	0.7 %
23	SHORTAGE OF ENERGY	3	0.1 %
24	OTHR ENERGY PBS	5	0.2 %
25	ETHICAL PROBLEMS	18	0.8 %
26	CRIME	35	1.5 %
27	DEMONSTRATIONS	3	0.1 %
28	OTHR LAW+ORDER PBS	5	0.2 %
29	PRICES-INFLATION	35	1.5 %
30	PRICE-WAGE POLICY	3	0.1 %
31	DIFFERENCS IN INCOME	8	0.3 %

Value	Label	Unweighted Frequency	%
32	INCOMES-WAGES	3	0.1 %
33	OTHR INCOMES-PRICES	6	0.3 %
34	SQUATTING-SQUATTERS	11	0.5 %
35	CARE FOR THE ELDERLY	1	0.0 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	0	0.0 %
38	ISSUE OF REFUSE	4	0.2 %
39	POLLUTION	49	2.1 %
40	OTHER POLLUTION PBS	6	0.3 %
41	FAVOR ETHNIC MINOR	11	0.5 %
42	DISCRIM ETHNIC MINOR	1	0.0 %
43	ETHNIC MINOR GENERAL	8	0.3 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	0	0.0 %
47	EDUCATION-SCIENCE	4	0.2 %
48	POLITICIANS-PARTIES	18	0.8 %
49	LACK OF COOPERATION	1	0.0 %
50	RED TAPE-BUREACRACY	1	0.0 %
	Missing Data		
90	THERE ARE NO PBS	1	0.0 %
91	UNCODABLE	17	0.7 %
96	DK	16	0.7 %
98	NA	8	0.3 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,770 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 80

Location: 324-325 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 96 , 98 , 99

V202: SECOND IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	0	0.0 %
2	TAXES TOO HIGH	10	0.4 %
3	TAXES TOO LOW	0	0.0 %

Value	Label	Unweighted Frequency	%
4	WELFARE FRAUD EMPLRS	1	0.0 %
5	WELFARE FRAUD EMPLED	2	0.1 %
6	WELFARE FRAUD OTHER	1	0.0 %
7	OTHER TAX PROBLEMS	2	0.1 %
8	COMMON MARKET-EUROPE	0	0.0 %
9	DEVELOPMENT AID	3	0.1 %
10	OTHR FOREIGN RELATNS	0	0.0 %
11	CULTURE-RECREATION	0	0.0 %
12	NUCLEAR WEAPONS	49	2.1 %
13	DEFENSE IN GENERAL	31	1.3 %
14	DEMOCRATIZATION	3	0.1 %
15	TOO MUCH GOVT SPENDG	54	2.3 %
16	WRONG EXPENDITURES	18	0.8 %
17	ECONOMIC GROWTH	78	3.4 %
18	OTHR ECON-FINANC PBS	26	1.1 %
19	NUCLR POWER-GENERAL	95	4.1 %
20	NUCLR POWER-GROWTH	6	0.3 %
21	NUCLR POWER-PROTEST	6	0.3 %
22	ENERGY IN GENERAL	35	1.5 %
23	SHORTAGE OF ENERGY	4	0.2 %
24	OTHR ENERGY PBS	14	0.6 %
25	ETHICAL PROBLEMS	21	0.9 %
26	CRIME	85	3.7 %
27	DEMONSTRATIONS	5	0.2 %
28	OTHR LAW+ORDER PBS	1	0.0 %
29	PRICES-INFLATION	77	3.3 %
30	PRICE-WAGE POLICY	9	0.4 %
31	DIFFERENCS IN INCOME	7	0.3 %
32	INCOMES-WAGES	9	0.4 %
33	OTHR INCOMES-PRICES	3	0.1 %
34	SQUATTING-SQUATTERS	12	0.5 %
35	CARE FOR THE ELDERLY	3	0.1 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	0	0.0 %
38	ISSUE OF REFUSE	3	0.1 %
39	POLLUTION	68	3.0 %
40	OTHER POLLUTION PBS	6	0.3 %
41	FAVOR ETHNIC MINOR	26	1.1 %
42	DISCRIM ETHNIC MINOR	5	0.2 %
43	ETHNIC MINOR GENERAL	36	1.6 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	1	0.0 %

Value	Label	Unweighted Frequency	%
46	DUTCH MINOR-GENERAL	0	0.0 %
47	EDUCATION-SCIENCE	8	0.3 %
48	POLITICIANS-PARTIES	13	0.6 %
49	LACK OF COOPERATION	3	0.1 %
50	RED TAPE-BUREACRACY	1	0.0 %
	Missing Data		
99	INAP	847	36.7 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,458 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 80

Location: 326-327 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V203: THIRD IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	0	0.0 %
2	TAXES TOO HIGH	6	0.3 %
3	TAXES TOO LOW	0	0.0 %
4	WELFARE FRAUD EMPLRS	1	0.0 %
5	WELFARE FRAUD EMPLED	1	0.0 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	1	0.0 %
8	COMMON MARKET-EUROPE	2	0.1 %
9	DEVELOPMENT AID	3	0.1 %
10	OTHR FOREIGN RELATNS	3	0.1 %
11	CULTURE-RECREATION	3	0.1 %
12	NUCLEAR WEAPONS	31	1.3 %
13	DEFENSE IN GENERAL	24	1.0 %
14	DEMOCRATIZATION	0	0.0 %
15	TOO MUCH GOVT SPENDG	19	0.8 %
16	WRONG EXPENDITURES	5	0.2 %
17	ECONOMIC GROWTH	31	1.3 %
18	OTHR ECON-FINANC PBS	5	0.2 %
19	NUCLR POWER-GENERAL	65	2.8 %
20	NUCLR POWER-GROWTH	2	0.1 %
21	NUCLR POWER-PROTEST	1	0.0 %

Value	Label	Unweighted Frequency	%
22	ENERGY IN GENERAL	17	0.7 %
23	SHORTAGE OF ENERGY	0	0.0 %
24	OTHR ENERGY PBS	3	0.1 %
25	ETHICAL PROBLEMS	19	0.8 %
26	CRIME	52	2.3 %
27	DEMONSTRATIONS	5	0.2 %
28	OTHR LAW+ORDER PBS	8	0.3 %
29	PRICES-INFLATION	29	1.3 %
30	PRICE-WAGE POLICY	2	0.1 %
31	DIFFERENCS IN INCOME	3	0.1 %
32	INCOMES-WAGES	1	0.0 %
33	OTHR INCOMES-PRICES	3	0.1 %
34	SQUATTING-SQUATTERS	12	0.5 %
35	CARE FOR THE ELDERLY	1	0.0 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	1	0.0 %
38	ISSUE OF REFUSE	6	0.3 %
39	POLLUTION	59	2.6 %
40	OTHER POLLUTION PBS	8	0.3 %
41	FAVOR ETHNIC MINOR	9	0.4 %
42	DISCRIM ETHNIC MINOR	2	0.1 %
43	ETHNIC MINOR GENERAL	17	0.7 %
44	FAVOR DUTCH MINOR	2	0.1 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	2	0.1 %
47	EDUCATION-SCIENCE	6	0.3 %
48	POLITICIANS-PARTIES	11	0.5 %
49	LACK OF COOPERATION	4	0.2 %
50	RED TAPE-BUREACRACY	1	0.0 %
	Missing Data		
99	INAP	1538	66.7 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 767 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 80

Location: 328-329 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V204: FOURTH IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	0	0.0 %
2	TAXES TOO HIGH	3	0.1 %
3	TAXES TOO LOW	0	0.0 %
4	WELFARE FRAUD EMPLRS	0	0.0 %
5	WELFARE FRAUD EMPLED	0	0.0 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	2	0.1 %
8	COMMON MARKET-EUROPE	0	0.0 %
9	DEVELOPMENT AID	2	0.1 %
10	OTHR FOREIGN RELATNS	1	0.0 %
11	CULTURE-RECREATION	0	0.0 %
12	NUCLEAR WEAPONS	18	0.8 %
13	DEFENSE IN GENERAL	16	0.7 %
14	DEMOCRATIZATION	1	0.0 %
15	TOO MUCH GOVT SPENDG	8	0.3 %
16	WRONG EXPENDITURES	0	0.0 %
17	ECONOMIC GROWTH	13	0.6 %
18	OTHR ECON-FINANC PBS	4	0.2 %
19	NUCLR POWER-GENERAL	23	1.0 %
20	NUCLR POWER-GROWTH	1	0.0 %
21	NUCLR POWER-PROTEST	0	0.0 %
22	ENERGY IN GENERAL	6	0.3 %
23	SHORTAGE OF ENERGY	1	0.0 %
24	OTHR ENERGY PBS	0	0.0 %
25	ETHICAL PROBLEMS	11	0.5 %
26	CRIME	21	0.9 %
27	DEMONSTRATIONS	4	0.2 %
28	OTHR LAW+ORDER PBS	6	0.3 %
29	PRICES-INFLATION	14	0.6 %
30	PRICE-WAGE POLICY	2	0.1 %
31	DIFFERENCS IN INCOME	4	0.2 %
32	INCOMES-WAGES	2	0.1 %
33	OTHR INCOMES-PRICES	3	0.1 %
34	SQUATTING-SQUATTERS	5	0.2 %
35	CARE FOR THE ELDERLY	1	0.0 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	2	0.1 %
38	ISSUE OF REFUSE	2	0.1 %
39	POLLUTION	26	1.1 %
40	OTHER POLLUTION PBS	4	0.2 %

Value	Label	Unweighted Frequency	%
41	FAVOR ETHNIC MINOR	2	0.1 %
42	DISCRIM ETHNIC MINOR	1	0.0 %
43	ETHNIC MINOR GENERAL	9	0.4 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	1	0.0 %
46	DUTCH MINOR-GENERAL	0	0.0 %
47	EDUCATION-SCIENCE	4	0.2 %
48	POLITICIANS-PARTIES	2	0.1 %
49	LACK OF COOPERATION	0	0.0 %
50	RED TAPE-BUREACRACY	0	0.0 %
	Missing Data		
99	INAP	1988	86.2 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 317 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 80

Location: 330-331 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V205: FIFTH IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	0	0.0 %
2	TAXES TOO HIGH	0	0.0 %
3	TAXES TOO LOW	0	0.0 %
4	WELFARE FRAUD EMPLRS	0	0.0 %
5	WELFARE FRAUD EMPLED	0	0.0 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	2	0.1 %
8	COMMON MARKET-EUROPE	0	0.0 %
9	DEVELOPMENT AID	2	0.1 %
10	OTHR FOREIGN RELATNS	1	0.0 %
11	CULTURE-RECREATION	0	0.0 %
12	NUCLEAR WEAPONS	6	0.3 %
13	DEFENSE IN GENERAL	7	0.3 %
14	DEMOCRATIZATION	0	0.0 %
15	TOO MUCH GOVT SPENDG	1	0.0 %
16	WRONG EXPENDITURES	0	0.0 %

Value	Label	Unweighted Frequency	%
17	ECONOMIC GROWTH	3	0.1 %
18	OTHR ECON-FINANC PBS	2	0.1 %
19	NUCLR POWER-GENERAL	7	0.3 %
20	NUCLR POWER-GROWTH	0	0.0 %
21	NUCLR POWER-PROTEST	0	0.0 %
22	ENERGY IN GENERAL	0	0.0 %
23	SHORTAGE OF ENERGY	0	0.0 %
24	OTHR ENERGY PBS	0	0.0 %
25	ETHICAL PROBLEMS	2	0.1 %
26	CRIME	6	0.3 %
27	DEMONSTRATIONS	0	0.0 %
28	OTHR LAW+ORDER PBS	2	0.1 %
29	PRICES-INFLATION	3	0.1 %
30	PRICE-WAGE POLICY	1	0.0 %
31	DIFFERENCS IN INCOME	0	0.0 %
32	INCOMES-WAGES	2	0.1 %
33	OTHR INCOMES-PRICES	0	0.0 %
34	SQUATTING-SQUATTERS	3	0.1 %
35	CARE FOR THE ELDERLY	0	0.0 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	0	0.0 %
38	ISSUE OF REFUSE	2	0.1 %
39	POLLUTION	13	0.6 %
40	OTHER POLLUTION PBS	0	0.0 %
41	FAVOR ETHNIC MINOR	1	0.0 %
42	DISCRIM ETHNIC MINOR	0	0.0 %
43	ETHNIC MINOR GENERAL	0	0.0 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	0	0.0 %
47	EDUCATION-SCIENCE	1	0.0 %
48	POLITICIANS-PARTIES	1	0.0 %
49	LACK OF COOPERATION	2	0.1 %
50	RED TAPE-BUREACRACY	0	0.0 %
	Missing Data		
99	INAP	2205	95.7 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 100 valid cases out of 2,305 total cases.

- Minimum: 7

- Maximum: 80

Location: 332-333 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V206: DID VOTE IN 77 PARLIAMENTARY ELECTIONS?

Value	Label	Unweighted Frequency	%
1	YES	1549	67.2 %
2	NO	179	7.8 %
3	NOT YET ENTTLD TO VT	68	3.0 %
	Missing Data		
6	DK	16	0.7 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,796 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 334-334 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V207: PARTY VOTED FOR IN 77 ELECTIONS

Value	Label	Unweighted Frequency	%
1	PVDA	482	20.9 %
2	CDA	502	21.8 %
3	KVP	1	0.0 %
4	ARP	2	0.1 %
5	CHU	5	0.2 %
6	VVD	223	9.7 %
7	D66	139	6.0 %
8	CPN	19	0.8 %
9	PPR	26	1.1 %
10	PSP	26	1.1 %
11	DS70	5	0.2 %
12	SGP	30	1.3 %
13	GPV	17	0.7 %
14	BOERENPARTIJ	1	0.0 %
15	RKPN	0	0.0 %
16	RPF	1	0.0 %
60	OTHER PARTIES	3	0.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
90	INVALID	1	0.0 %
91	BLANK	1	0.0 %
92	REFUSED TO ANSWER	24	1.0 %
96	DK	40	1.7 %
98	NA	1	0.0 %
99	INAP	756	32.8 %
	Total	**2,305**	**100%**

Based upon 1,482 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 335-336 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 96 , 98 , 99

V208: TYPOLOGY OF PARTY IDENTIFICATION

Value	Label	Unweighted Frequency	%
1	ADHERENT=>1 PARTY	283	12.3 %
2	ADHERENT OF 1 PARTY	311	13.5 %
3	ATTRACTED=>1 PARTY	352	15.3 %
4	ATTRACTED TO 1 PARTY	277	12.0 %
5	NOT ATTRACTED TO A P	528	22.9 %
	Missing Data		
6	NA1	40	1.7 %
7	NA2	14	0.6 %
8	NA3	7	0.3 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,751 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 337-337 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 7 , 8 , 9

V209: STRENGTH OF IDENTIFICATION WITH 1ST PART

Value	Label	Unweighted Frequency	%
0	NO IDENTIFICATION	528	22.9 %
1	DK WHETHER ATTRACTED	40	1.7 %

Value	Label	Unweighted Frequency	%
2	ATTRACTED,NO ADHERNT	624	27.1 %
3	ATTRACTED,DK ADHERNT	5	0.2 %
4	ADHERENT,NOT CONVNCD	247	10.7 %
5	ADHERENT,DK CONVNCD	6	0.3 %
6	ADHERENT, CONVINCED	341	14.8 %
	Missing Data		
8	NA1	14	0.6 %
9	NA2, INAP	500	21.7 %
	Total	**2,305**	**100%**

Based upon 1,791 valid cases out of 2,305 total cases.

- Minimum: 0
- Maximum: 6

Location: 338-338 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V210: DIRECTION OF IDENTIFICATION, FIRST PARTY

Value	Label	Unweighted Frequency	%
1	PVDA	334	14.5 %
2	CDA	381	16.5 %
3	KVP	5	0.2 %
4	ARP	4	0.2 %
5	CHU	6	0.3 %
6	VVD	183	7.9 %
7	D66	181	7.9 %
8	CPN	19	0.8 %
9	PPR	22	1.0 %
10	PSP	37	1.6 %
11	DS70	4	0.2 %
12	SGP	22	1.0 %
13	GPV	15	0.7 %
14	BOERENPARTIJ	3	0.1 %
16	RPF	2	0.1 %
17	EVP	1	0.0 %
18	NVU	1	0.0 %
20	SP	1	0.0 %
60	OTHER PARTIES	2	0.1 %
	Missing Data		
99	INAP	1082	46.9 %
	Total	**2,305**	**100%**

Based upon 1,223 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 339-340 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V211: MULTIPLE PARTISANSHIP - PVDA

Value	Label	Unweighted Frequency	%
1	ATTRACTED	79	3.4 %
2	ADHERENT	16	0.7 %
3	CONVINCED ADHERENT	2	0.1 %
	Missing Data		
8	NOT MENTIONED	538	23.3 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 97 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 341-341 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V212: MULTIPLE PARTISANSHIP - CDA

Value	Label	Unweighted Frequency	%
1	ATTRACTED	84	3.6 %
2	ADHERENT	11	0.5 %
3	CONVINCED ADHERENT	2	0.1 %
	Missing Data		
8	NOT MENTIONED	538	23.3 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 97 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 342-342 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V213: MULTIPLE PARTISANSHIP - KVP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	2	0.1 %
2	ADHERENT	0	0.0 %
3	CONVINCED ADHERENT	1	0.0 %
	Missing Data		
8	NOT MENTIONED	632	27.4 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 3 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 343-343 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V214: MULTIPLE PARTISANSHIP - ARP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	2	0.1 %
2	ADHERENT	0	0.0 %
3	CONVINCED ADHERENT	2	0.1 %
	Missing Data		
8	NOT MENTIONED	631	27.4 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 4 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 344-344 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V215: MULTIPLE PARTISANSHIP - CHU

Value	Label	Unweighted Frequency	%
1	ATTRACTED	3	0.1 %
2	ADHERENT	1	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
	Missing Data		
8	NOT MENTIONED	631	27.4 %
9	INAP	1670	72.5 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 4 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 345-345 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V216: MULTIPLE PARTISANSHIP - VVD

Value	Label	Unweighted Frequency	%
1	ATTRACTED	98	4.3 %
2	ADHERENT	22	1.0 %
3	CONVINCED ADHERENT	4	0.2 %
	Missing Data		
8	NOT MENTIONED	511	22.2 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 124 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 346-346 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V217: MULTIPLE PARTISANSHIP - D66

Value	Label	Unweighted Frequency	%
1	ATTRACTED	196	8.5 %
2	ADHERENT	18	0.8 %
3	CONVINCED ADHERENT	2	0.1 %
	Missing Data		
8	NOT MENTIONED	419	18.2 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 216 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 347-347 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 8 , 9

V218: MULTIPLE PARTISANSHIP - DS70

Value	Label	Unweighted Frequency	%
1	ATTRACTED	13	0.6 %
2	ADHERENT	0	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
	Missing Data		
8	NOT MENTIONED	622	27.0 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 13 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 1

Location: 348-348 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V219: MULTIPLE PARTISANSHIP - CPN

Value	Label	Unweighted Frequency	%
1	ATTRACTED	13	0.6 %
2	ADHERENT	3	0.1 %
3	CONVINCED ADHERENT	0	0.0 %
	Missing Data		
8	NOT MENTIONED	619	26.9 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 16 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 349-349 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V220: MULTIPLE PARTISANSHIP - SGP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	9	0.4 %
2	ADHERENT	0	0.0 %

Value	Label	Unweighted Frequency	%
3	CONVINCED ADHERENT	1	0.0 %
	Missing Data		
8	NOT MENTIONED	625	27.1 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 10 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 350-350 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V221: MULTIPLE PARTISANSHIP - PPR

Value	Label	Unweighted Frequency	%
1	ATTRACTED	45	2.0 %
2	ADHERENT	7	0.3 %
3	CONVINCED ADHERENT	3	0.1 %
	Missing Data		
8	NOT MENTIONED	580	25.2 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 55 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 351-351 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V222: MULTIPLE PARTISANSHIP - GPV

Value	Label	Unweighted Frequency	%
1	ATTRACTED	17	0.7 %
2	ADHERENT	2	0.1 %
3	CONVINCED ADHERENT	0	0.0 %
	Missing Data		
8	NOT MENTIONED	616	26.7 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 19 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 352-352 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V223: MULTIPLE PARTISANSHIP - PSP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	47	2.0 %
2	ADHERENT	9	0.4 %
3	CONVINCED ADHERENT	2	0.1 %
	Missing Data		
8	NOT MENTIONED	577	25.0 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 58 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 353-353 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V224: MULTIPLE PARTISANSHIP - BOERENPARTIJ

Value	Label	Unweighted Frequency	%
1	ATTRACTED	4	0.2 %
2	ADHERENT	1	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
	Missing Data		
8	NOT MENTIONED	630	27.3 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 5 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 354-354 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V225: MULTIPLE PARTISANSHIP - OTHER PARTY

Value	Label	Unweighted Frequency	%
1	ATTRACTED	22	1.0 %
2	ADHERENT	5	0.2 %
3	CONVINCED ADHERENT	1	0.0 %
	Missing Data		
8	NOT MENTIONED	607	26.3 %
9	INAP	1670	72.5 %
	Total	**2,305**	**100%**

Based upon 28 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 355-355 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V226: GOOD ASPECTS OF PVDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	16	0.7 %
102	-	6	0.3 %
107	-	44	1.9 %
113	-	8	0.3 %
115	-	3	0.1 %
116	-	1	0.0 %
201	-	341	14.8 %
202	-	2	0.1 %
207	-	3	0.1 %
209	-	3	0.1 %
211	-	21	0.9 %
214	-	1	0.0 %
216	-	26	1.1 %
217	-	2	0.1 %
301	-	3	0.1 %
302	-	33	1.4 %
303	-	16	0.7 %
305	-	5	0.2 %
401	-	29	1.3 %
402	-	2	0.1 %
404	-	9	0.4 %
406	-	78	3.4 %
407	-	1	0.0 %
409	-	2	0.1 %

Value	Label	Unweighted Frequency	%
410	-	4	0.2 %
411	-	5	0.2 %
412	-	7	0.3 %
414	-	1	0.0 %
416	-	53	2.3 %
419	-	5	0.2 %
420	-	28	1.2 %
499	-	1	0.0 %
508	-	4	0.2 %
512	-	36	1.6 %
601	-	26	1.1 %
602	-	1	0.0 %
603	-	3	0.1 %
609	-	1	0.0 %
701	-	17	0.7 %
702	-	27	1.2 %
703	-	345	15.0 %
704	-	1	0.0 %
	Missing Data		
998	DK	474	20.6 %
999	NA, INAP	611	26.5 %
	Total	**2,305**	**100%**

Based upon 1,220 valid cases out of 2,305 total cases.

- Mean: 419.68
- Median: 406.00
- Mode: 703.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 221.67

Location: 356-358 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V227: GOOD ASPECTS OF PVDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	800	34.7 %
3	NEGATIVE	421	18.3 %
	Missing Data		
8	DK	473	20.5 %
9	NA, INAP	611	26.5 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,221 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 359-359 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V228: GOOD ASPECTS OF PVDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1166	50.6 %
3	DISSOCIATION	55	2.4 %
	Missing Data		
8	DK	473	20.5 %
9	NA, INAP	611	26.5 %
	Total	**2,305**	**100%**

Based upon 1,221 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 360-360 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V229: GOOD ASPECTS OF PVDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
103	-	1	0.0 %
104	-	3	0.1 %
107	-	42	1.8 %
112	-	1	0.0 %
113	-	1	0.0 %
115	-	1	0.0 %
199	-	1	0.0 %
201	-	23	1.0 %
202	-	3	0.1 %
207	-	8	0.3 %
208	-	1	0.0 %
209	-	1	0.0 %
210	-	1	0.0 %

Value	Label	Unweighted Frequency	%
211	-	4	0.2 %
214	-	3	0.1 %
215	-	1	0.0 %
216	-	11	0.5 %
299	-	1	0.0 %
301	-	1	0.0 %
302	-	12	0.5 %
303	-	3	0.1 %
305	-	1	0.0 %
401	-	34	1.5 %
404	-	3	0.1 %
405	-	1	0.0 %
406	-	21	0.9 %
408	-	1	0.0 %
409	-	2	0.1 %
410	-	1	0.0 %
411	-	15	0.7 %
412	-	3	0.1 %
416	-	15	0.7 %
419	-	1	0.0 %
420	-	13	0.6 %
422	-	3	0.1 %
502	-	1	0.0 %
508	-	3	0.1 %
510	-	6	0.3 %
511	-	1	0.0 %
512	-	21	0.9 %
599	-	1	0.0 %
601	-	8	0.3 %
	Missing Data		
997	INAP	1534	66.6 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 278 valid cases out of 2,305 total cases.

- Mean: 325.29
- Median: 401.00
- Mode: 107.00
- Minimum: 103
- Maximum: 601
- Standard Deviation: 143.76

Location: 361-363 (width: 3; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 997 , 999

V230: GOOD ASPECTS OF PVDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	228	9.9 %
3	NEGATIVE	50	2.2 %
	Missing Data		
7	INAP	1534	66.6 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 278 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 364-364 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V231: GOOD ASPECTS OF PVDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	239	10.4 %
3	DISSOCIATION	39	1.7 %
	Missing Data		
7	INAP	1534	66.6 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 278 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 365-365 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V232: GOOD ASPECTS OF PVDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
102	-	2	0.1 %
107	-	7	0.3 %
115	-	1	0.0 %
201	-	5	0.2 %

Value	Label	Unweighted Frequency	%
202	-	2	0.1 %
207	-	1	0.0 %
209	-	2	0.1 %
211	-	2	0.1 %
216	-	2	0.1 %
303	-	1	0.0 %
401	-	9	0.4 %
402	-	1	0.0 %
404	-	2	0.1 %
406	-	6	0.3 %
409	-	1	0.0 %
411	-	2	0.1 %
412	-	2	0.1 %
414	-	2	0.1 %
416	-	6	0.3 %
419	-	1	0.0 %
420	-	6	0.3 %
422	-	1	0.0 %
507	-	1	0.0 %
508	-	2	0.1 %
510	-	4	0.2 %
511	-	2	0.1 %
512	-	8	0.3 %
601	-	2	0.1 %
603	-	1	0.0 %
	Missing Data		
997	INAP	1728	75.0 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 84 valid cases out of 2,305 total cases.

- Mean: 365.95
- Median: 406.00
- Mode: 401.00
- Minimum: 102
- Maximum: 603
- Standard Deviation: 140.30

Location: 366-368 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V233: GOOD ASPECTS OF PVDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	64	2.8 %
3	NEGATIVE	20	0.9 %
	Missing Data		
7	INAP	1728	75.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 84 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 369-369 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V234: GOOD ASPECTS OF PVDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	68	3.0 %
3	DISSOCIATION	16	0.7 %
	Missing Data		
7	INAP	1728	75.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 84 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 370-370 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V235: BAD ASPECTS OF PVDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	21	0.9 %
102	-	7	0.3 %
103	-	1	0.0 %
106	-	7	0.3 %
107	-	21	0.9 %
109	-	11	0.5 %
111	-	10	0.4 %
112	-	3	0.1 %

Value	Label	Unweighted Frequency	%
113	-	16	0.7 %
114	-	2	0.1 %
199	-	1	0.0 %
201	-	23	1.0 %
202	-	1	0.0 %
203	-	1	0.0 %
208	-	2	0.1 %
209	-	7	0.3 %
210	-	3	0.1 %
211	-	3	0.1 %
213	-	5	0.2 %
214	-	1	0.0 %
215	-	1	0.0 %
216	-	5	0.2 %
299	-	4	0.2 %
301	-	45	2.0 %
302	-	319	13.8 %
303	-	27	1.2 %
305	-	3	0.1 %
401	-	22	1.0 %
403	-	5	0.2 %
404	-	13	0.6 %
405	-	4	0.2 %
406	-	35	1.5 %
407	-	4	0.2 %
408	-	2	0.1 %
410	-	5	0.2 %
411	-	3	0.1 %
412	-	2	0.1 %
414	-	2	0.1 %
415	-	7	0.3 %
416	-	13	0.6 %
417	-	2	0.1 %
418	-	1	0.0 %
419	-	40	1.7 %
420	-	29	1.3 %
421	-	3	0.1 %
422	-	3	0.1 %
499	-	10	0.4 %
502	-	6	0.3 %
503	-	1	0.0 %
504	-	1	0.0 %

Value	Label	Unweighted Frequency	%
	Missing Data		
998	DK	527	22.9 %
999	NA, INAP	594	25.8 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,184 valid cases out of 2,305 total cases.

- Mean: 427.55
- Median: 405.00
- Mode: 302.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 190.60

Location: 371-373 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V236: BAD ASPECTS OF PVDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	190	8.2 %
3	NEGATIVE	994	43.1 %
	Missing Data		
8	DK	527	22.9 %
9	NA, INAP	594	25.8 %
	Total	**2,305**	**100%**

Based upon 1,184 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 374-374 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V237: BAD ASPECTS OF PVDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	807	35.0 %
3	DISSOCIATION	377	16.4 %
	Missing Data		
8	DK	527	22.9 %
9	NA, INAP	594	25.8 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,184 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 375-375 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V238: BAD ASPECTS OF PVDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	9	0.4 %
102	-	2	0.1 %
104	-	2	0.1 %
106	-	2	0.1 %
107	-	16	0.7 %
109	-	8	0.3 %
110	-	2	0.1 %
111	-	2	0.1 %
113	-	4	0.2 %
115	-	2	0.1 %
199	-	1	0.0 %
201	-	5	0.2 %
202	-	4	0.2 %
203	-	3	0.1 %
208	-	4	0.2 %
209	-	1	0.0 %
210	-	3	0.1 %
213	-	2	0.1 %
214	-	3	0.1 %
216	-	1	0.0 %
301	-	5	0.2 %
302	-	42	1.8 %
303	-	13	0.6 %
401	-	19	0.8 %
402	-	1	0.0 %
403	-	2	0.1 %
404	-	12	0.5 %
405	-	4	0.2 %
406	-	15	0.7 %
407	-	7	0.3 %

Value	Label	Unweighted Frequency	%
409	-	1	0.0 %
410	-	5	0.2 %
411	-	3	0.1 %
412	-	1	0.0 %
415	-	3	0.1 %
416	-	13	0.6 %
419	-	8	0.3 %
420	-	12	0.5 %
422	-	1	0.0 %
499	-	2	0.1 %
502	-	6	0.3 %
504	-	2	0.1 %
507	-	1	0.0 %
508	-	1	0.0 %
510	-	6	0.3 %
512	-	17	0.7 %
599	-	1	0.0 %
601	-	14	0.6 %
602	-	2	0.1 %
609	-	4	0.2 %
	Missing Data		
997	INAP	1508	65.4 %
998	DK	1	0.0 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 303 valid cases out of 2,305 total cases.

- Mean: 349.85
- Median: 401.00
- Mode: 302.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 148.77

Location: 376-378 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 998 , 999

V239: BAD ASPECTS OF PVDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	90	3.9 %

Value	Label	Unweighted Frequency	%
3	NEGATIVE	213	9.2 %
	Missing Data		
7	INAP	1508	65.4 %
8	DK	1	0.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 303 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 379-379 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 8 , 9

V240: BAD ASPECTS OF PVDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	214	9.3 %
3	DISSOCIATION	89	3.9 %
	Missing Data		
7	INAP	1508	65.4 %
8	DK	1	0.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 303 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 380-380 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 8 , 9

V241: BAD ASPECTS OF PVDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
103	-	1	0.0 %
107	-	7	0.3 %
110	-	6	0.3 %
113	-	1	0.0 %
201	-	2	0.1 %
202	-	1	0.0 %
214	-	1	0.0 %

Value	Label	Unweighted Frequency	%
217	-	1	0.0 %
299	-	1	0.0 %
301	-	2	0.1 %
302	-	5	0.2 %
303	-	1	0.0 %
401	-	7	0.3 %
403	-	2	0.1 %
404	-	3	0.1 %
405	-	1	0.0 %
406	-	3	0.1 %
407	-	1	0.0 %
409	-	2	0.1 %
410	-	2	0.1 %
416	-	2	0.1 %
419	-	6	0.3 %
420	-	7	0.3 %
502	-	1	0.0 %
510	-	3	0.1 %
512	-	5	0.2 %
601	-	3	0.1 %
609	-	1	0.0 %
	Missing Data		
997	INAP	1734	75.2 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 78 valid cases out of 2,305 total cases.

- Mean: 348.17
- Median: 404.00
- Minimum: 103
- Maximum: 609
- Standard Deviation: 145.08

Location: 381-383 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V242: BAD ASPECTS OF PVDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	23	1.0 %
3	NEGATIVE	55	2.4 %
	Missing Data		

Value	Label	Unweighted Frequency	%
7	INAP	1734	75.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 78 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 384-384 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V243: BAD ASPECTS OF PVDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	54	2.3 %
3	DISSOCIATION	24	1.0 %
	Missing Data		
7	INAP	1734	75.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 78 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 385-385 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V244: GOOD ASPECTS OF VVD - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
102	-	1	0.0 %
104	-	3	0.1 %
105	-	9	0.4 %
106	-	1	0.0 %
107	-	4	0.2 %
109	-	93	4.0 %
110	-	25	1.1 %
111	-	3	0.1 %
114	-	1	0.0 %
115	-	3	0.1 %

Value	Label	Unweighted Frequency	%
118	-	1	0.0 %
199	-	3	0.1 %
201	-	4	0.2 %
202	-	29	1.3 %
204	-	1	0.0 %
208	-	1	0.0 %
209	-	3	0.1 %
210	-	1	0.0 %
211	-	5	0.2 %
213	-	33	1.4 %
214	-	29	1.3 %
215	-	4	0.2 %
217	-	4	0.2 %
301	-	3	0.1 %
302	-	105	4.6 %
303	-	28	1.2 %
399	-	1	0.0 %
401	-	5	0.2 %
403	-	1	0.0 %
404	-	23	1.0 %
406	-	9	0.4 %
407	-	21	0.9 %
408	-	2	0.1 %
409	-	3	0.1 %
410	-	1	0.0 %
411	-	4	0.2 %
412	-	2	0.1 %
414	-	2	0.1 %
415	-	6	0.3 %
416	-	15	0.7 %
419	-	7	0.3 %
420	-	7	0.3 %
421	-	1	0.0 %
422	-	6	0.3 %
499	-	2	0.1 %
502	-	4	0.2 %
507	-	1	0.0 %
510	-	9	0.4 %
512	-	5	0.2 %
	Missing Data		
998	DK	574	24.9 %
999	NA, INAP	634	27.5 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,097 valid cases out of 2,305 total cases.

- Mean: 483.12
- Median: 601.00
- Mode: 703.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 233.37

Location: 386-388 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V245: GOOD ASPECTS OF VVD - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	626	27.2 %
3	NEGATIVE	471	20.4 %
	Missing Data		
8	DK	574	24.9 %
9	NA, INAP	634	27.5 %
	Total	**2,305**	**100%**

Based upon 1,097 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 389-389 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V246: GOOD ASPECTS OF VVD - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1086	47.1 %
3	DISSOCIATION	11	0.5 %
	Missing Data		
8	DK	574	24.9 %
9	NA, INAP	634	27.5 %
	Total	**2,305**	**100%**

Based upon 1,097 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 390-390 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V247: GOOD ASPECTS OF VVD - CONCEPT 2

Value	Label	Unweighted Frequency	%
106	-	1	0.0 %
107	-	1	0.0 %
109	-	13	0.6 %
110	-	28	1.2 %
111	-	1	0.0 %
112	-	2	0.1 %
114	-	1	0.0 %
115	-	2	0.1 %
118	-	2	0.1 %
201	-	2	0.1 %
202	-	10	0.4 %
209	-	2	0.1 %
211	-	3	0.1 %
213	-	5	0.2 %
214	-	11	0.5 %
217	-	2	0.1 %
299	-	1	0.0 %
302	-	18	0.8 %
303	-	8	0.3 %
401	-	8	0.3 %
404	-	7	0.3 %
405	-	1	0.0 %
406	-	5	0.2 %
407	-	9	0.4 %
408	-	1	0.0 %
409	-	2	0.1 %
411	-	2	0.1 %
414	-	2	0.1 %
415	-	3	0.1 %
416	-	8	0.3 %
419	-	1	0.0 %
420	-	2	0.1 %
422	-	2	0.1 %
499	-	1	0.0 %
502	-	1	0.0 %

Value	Label	Unweighted Frequency	%
503	-	1	0.0 %
506	-	1	0.0 %
510	-	6	0.3 %
511	-	1	0.0 %
512	-	3	0.1 %
601	-	9	0.4 %
603	-	1	0.0 %
609	-	2	0.1 %
701	-	1	0.0 %
702	-	3	0.1 %
	Missing Data		
997	INAP	1615	70.1 %
998	DK	1	0.0 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 196 valid cases out of 2,305 total cases.

- Mean: 305.87
- Median: 302.00
- Mode: 110.00
- Minimum: 106
- Maximum: 702
- Standard Deviation: 161.78

Location: 391-393 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 998 , 999

V248: GOOD ASPECTS OF VVD - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	182	7.9 %
3	NEGATIVE	14	0.6 %
	Missing Data		
7	INAP	1615	70.1 %
8	DK	1	0.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 196 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 394-394 (width: 1; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 7 , 8 , 9

V249: GOOD ASPECTS OF VVD - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	188	8.2 %
3	DISSOCIATION	8	0.3 %
	Missing Data		
7	INAP	1615	70.1 %
8	DK	1	0.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 196 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 395-395 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 8 , 9

V250: GOOD ASPECTS OF VVD - CONCEPT 3

Value	Label	Unweighted Frequency	%
107	-	2	0.1 %
110	-	6	0.3 %
116	-	1	0.0 %
201	-	2	0.1 %
208	-	1	0.0 %
210	-	1	0.0 %
214	-	4	0.2 %
215	-	1	0.0 %
216	-	1	0.0 %
299	-	1	0.0 %
302	-	5	0.2 %
403	-	1	0.0 %
404	-	4	0.2 %
406	-	3	0.1 %
409	-	1	0.0 %
414	-	1	0.0 %
415	-	1	0.0 %
416	-	3	0.1 %
419	-	1	0.0 %
422	-	1	0.0 %
510	-	2	0.1 %

Value	Label	Unweighted Frequency	%
512	-	2	0.1 %
601	-	1	0.0 %
	Missing Data		
997	INAP	1766	76.6 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 46 valid cases out of 2,305 total cases.

- Mean: 306.85
- Median: 302.00
- Mode: 110.00
- Minimum: 107
- Maximum: 601
- Standard Deviation: 138.78

Location: 396-398 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V251: GOOD ASPECTS OF VVD - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	43	1.9 %
3	NEGATIVE	3	0.1 %
	Missing Data		
7	INAP	1766	76.6 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 46 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 399-399 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V252: GOOD ASPECTS OF VVD - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	44	1.9 %
3	DISSOCIATION	2	0.1 %
	Missing Data		
7	INAP	1766	76.6 %
9	INAP	493	21.4 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 46 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 400-400 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V253: BAD ASPECTS OF VVD - CONCEPT 1

Value	Label	Unweighted Frequency	%
104	-	37	1.6 %
105	-	15	0.7 %
106	-	4	0.2 %
107	-	13	0.6 %
109	-	22	1.0 %
110	-	5	0.2 %
112	-	15	0.7 %
113	-	1	0.0 %
114	-	11	0.5 %
201	-	62	2.7 %
202	-	198	8.6 %
203	-	1	0.0 %
204	-	1	0.0 %
207	-	1	0.0 %
209	-	4	0.2 %
211	-	6	0.3 %
213	-	20	0.9 %
214	-	9	0.4 %
216	-	4	0.2 %
217	-	9	0.4 %
301	-	1	0.0 %
302	-	86	3.7 %
303	-	16	0.7 %
305	-	1	0.0 %
401	-	30	1.3 %
404	-	8	0.3 %
405	-	1	0.0 %
406	-	16	0.7 %
407	-	3	0.1 %
409	-	3	0.1 %

Value	Label	Unweighted Frequency	%
411	-	2	0.1 %
412	-	4	0.2 %
414	-	8	0.3 %
415	-	2	0.1 %
416	-	6	0.3 %
417	-	1	0.0 %
418	-	1	0.0 %
419	-	42	1.8 %
420	-	24	1.0 %
422	-	6	0.3 %
499	-	2	0.1 %
504	-	1	0.0 %
508	-	2	0.1 %
510	-	11	0.5 %
511	-	4	0.2 %
512	-	15	0.7 %
599	-	2	0.1 %
601	-	31	1.3 %
602	-	3	0.1 %
604	-	1	0.0 %
	Missing Data		
998	DK	587	25.5 %
999	NA, INAP	631	27.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,087 valid cases out of 2,305 total cases.

- Mean: 400.65
- Median: 401.00
- Mode: 703.00
- Minimum: 104
- Maximum: 704
- Standard Deviation: 223.90

Location: 401-403 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V254: BAD ASPECTS OF VVD - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	162	7.0 %
3	NEGATIVE	925	40.1 %

Value	Label	Unweighted Frequency	%
	Missing Data		
8	DK	587	25.5 %
9	NA, INAP	631	27.4 %
	Total	**2,305**	**100%**

Based upon 1,087 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 404-404 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V255: BAD ASPECTS OF VVD - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	681	29.5 %
3	DISSOCIATION	406	17.6 %
	Missing Data		
8	DK	587	25.5 %
9	NA, INAP	631	27.4 %
	Total	**2,305**	**100%**

Based upon 1,087 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 405-405 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V256: BAD ASPECTS OF VVD - CONCEPT 2

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
104	-	2	0.1 %
105	-	7	0.3 %
106	-	3	0.1 %
107	-	13	0.6 %
109	-	5	0.2 %
110	-	4	0.2 %
111	-	1	0.0 %
112	-	4	0.2 %
114	-	2	0.1 %

Value	Label	Unweighted Frequency	%
115	-	1	0.0 %
201	-	34	1.5 %
202	-	33	1.4 %
206	-	1	0.0 %
207	-	1	0.0 %
208	-	1	0.0 %
209	-	2	0.1 %
211	-	1	0.0 %
213	-	1	0.0 %
214	-	3	0.1 %
216	-	2	0.1 %
217	-	5	0.2 %
302	-	15	0.7 %
303	-	4	0.2 %
401	-	18	0.8 %
403	-	1	0.0 %
404	-	2	0.1 %
405	-	1	0.0 %
406	-	7	0.3 %
407	-	2	0.1 %
411	-	3	0.1 %
412	-	3	0.1 %
414	-	4	0.2 %
415	-	1	0.0 %
416	-	2	0.1 %
417	-	1	0.0 %
419	-	9	0.4 %
420	-	9	0.4 %
421	-	1	0.0 %
422	-	3	0.1 %
499	-	1	0.0 %
502	-	2	0.1 %
507	-	1	0.0 %
508	-	2	0.1 %
510	-	4	0.2 %
511	-	2	0.1 %
512	-	10	0.4 %
599	-	1	0.0 %
601	-	8	0.3 %
701	-	1	0.0 %
	Missing Data		
997	INAP	1566	67.9 %

Value	Label	Unweighted Frequency	%
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 246 valid cases out of 2,305 total cases.

- Mean: 296.91
- Median: 217.00
- Mode: 201.00
- Minimum: 102
- Maximum: 702
- Standard Deviation: 146.95

Location: 406-408 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V257: BAD ASPECTS OF VVD - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	83	3.6 %
3	NEGATIVE	163	7.1 %
	Missing Data		
7	INAP	1566	67.9 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 246 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 409-409 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V258: BAD ASPECTS OF VVD - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	162	7.0 %
3	DISSOCIATION	84	3.6 %
	Missing Data		
7	INAP	1566	67.9 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 246 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 410-410 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V259: BAD ASPECTS OF VVD - CONCEPT 3

Value	Label	Unweighted Frequency	%
105	-	1	0.0 %
106	-	1	0.0 %
107	-	5	0.2 %
109	-	1	0.0 %
110	-	1	0.0 %
113	-	2	0.1 %
201	-	7	0.3 %
202	-	6	0.3 %
208	-	1	0.0 %
209	-	1	0.0 %
216	-	2	0.1 %
302	-	4	0.2 %
401	-	7	0.3 %
404	-	3	0.1 %
406	-	4	0.2 %
407	-	2	0.1 %
409	-	2	0.1 %
411	-	2	0.1 %
412	-	3	0.1 %
414	-	3	0.1 %
419	-	2	0.1 %
420	-	3	0.1 %
422	-	2	0.1 %
507	-	1	0.0 %
508	-	1	0.0 %
510	-	1	0.0 %
512	-	1	0.0 %
599	-	1	0.0 %
601	-	1	0.0 %
	Missing Data		
997	INAP	1741	75.5 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 71 valid cases out of 2,305 total cases.

- Mean: 318.61
- Median: 401.00
- Minimum: 105
- Maximum: 601
- Standard Deviation: 135.76

Location: 411-413 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V260: BAD ASPECTS OF VVD - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	27	1.2 %
3	NEGATIVE	44	1.9 %
	Missing Data		
7	INAP	1741	75.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 71 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 414-414 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V261: BAD ASPECTS OF VVD - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	44	1.9 %
3	DISSOCIATION	27	1.2 %
	Missing Data		
7	INAP	1741	75.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 71 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 415-415 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V262: GOOD ASPECTS OF CDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
102	-	4	0.2 %
105	-	4	0.2 %
106	-	136	5.9 %
107	-	1	0.0 %
109	-	3	0.1 %
111	-	38	1.6 %
114	-	1	0.0 %
115	-	1	0.0 %
116	-	2	0.1 %
199	-	2	0.1 %
201	-	12	0.5 %
202	-	3	0.1 %
206	-	5	0.2 %
207	-	1	0.0 %
211	-	12	0.5 %
213	-	2	0.1 %
214	-	2	0.1 %
215	-	1	0.0 %
301	-	23	1.0 %
302	-	158	6.9 %
303	-	27	1.2 %
305	-	2	0.1 %
401	-	1	0.0 %
404	-	7	0.3 %
405	-	1	0.0 %
406	-	13	0.6 %
407	-	2	0.1 %
409	-	1	0.0 %
411	-	4	0.2 %
412	-	2	0.1 %
416	-	13	0.6 %
419	-	41	1.8 %
420	-	2	0.1 %
421	-	2	0.1 %
422	-	9	0.4 %
499	-	1	0.0 %
504	-	5	0.2 %
507	-	1	0.0 %
508	-	4	0.2 %
510	-	3	0.1 %
512	-	3	0.1 %

Value	Label	Unweighted Frequency	%
601	-	85	3.7 %
602	-	2	0.1 %
603	-	6	0.3 %
609	-	1	0.0 %
699	-	1	0.0 %
701	-	42	1.8 %
702	-	34	1.5 %
703	-	408	17.7 %
	Missing Data		
998	DK	520	22.6 %
999	NA, INAP	650	28.2 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,135 valid cases out of 2,305 total cases.

- Mean: 474.70
- Median: 601.00
- Mode: 703.00
- Minimum: 101
- Maximum: 703
- Standard Deviation: 233.92

Location: 416-418 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V263: GOOD ASPECTS OF CDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	676	29.3 %
3	NEGATIVE	458	19.9 %
	Missing Data		
8	DK	521	22.6 %
9	NA, INAP	650	28.2 %
	Total	**2,305**	**100%**

Based upon 1,134 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 419-419 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V264: GOOD ASPECTS OF CDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1097	47.6 %
3	DISSOCIATION	37	1.6 %
	Missing Data		
8	DK	521	22.6 %
9	NA, INAP	650	28.2 %
	Total	**2,305**	**100%**

Based upon 1,134 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 420-420 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V265: GOOD ASPECTS OF CDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
105	-	1	0.0 %
106	-	22	1.0 %
107	-	2	0.1 %
111	-	9	0.4 %
113	-	2	0.1 %
201	-	7	0.3 %
206	-	1	0.0 %
208	-	2	0.1 %
209	-	2	0.1 %
211	-	4	0.2 %
213	-	1	0.0 %
214	-	1	0.0 %
216	-	1	0.0 %
301	-	9	0.4 %
302	-	32	1.4 %
303	-	12	0.5 %
305	-	1	0.0 %
399	-	1	0.0 %
401	-	8	0.3 %
404	-	8	0.3 %
406	-	5	0.2 %
409	-	1	0.0 %

Value	Label	Unweighted Frequency	%
411	-	2	0.1 %
416	-	7	0.3 %
419	-	10	0.4 %
420	-	5	0.2 %
422	-	5	0.2 %
504	-	3	0.1 %
506	-	1	0.0 %
508	-	1	0.0 %
510	-	1	0.0 %
511	-	2	0.1 %
512	-	3	0.1 %
601	-	11	0.5 %
603	-	2	0.1 %
604	-	1	0.0 %
605	-	1	0.0 %
609	-	7	0.3 %
701	-	3	0.1 %
702	-	1	0.0 %
	Missing Data		
997	INAP	1613	70.0 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 199 valid cases out of 2,305 total cases.

- Mean: 338.32
- Median: 303.00
- Mode: 302.00
- Minimum: 101
- Maximum: 702
- Standard Deviation: 159.76

Location: 421-423 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V266: GOOD ASPECTS OF CDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	184	8.0 %
3	NEGATIVE	15	0.7 %
	Missing Data		
7	INAP	1613	70.0 %
9	INAP	493	21.4 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 199 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 424-424 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V267: GOOD ASPECTS OF CDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	186	8.1 %
3	DISSOCIATION	13	0.6 %
	Missing Data		
7	INAP	1613	70.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 199 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 425-425 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V268: GOOD ASPECTS OF CDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
106	-	4	0.2 %
107	-	2	0.1 %
111	-	1	0.0 %
113	-	1	0.0 %
114	-	1	0.0 %
201	-	1	0.0 %
202	-	1	0.0 %
203	-	1	0.0 %
208	-	1	0.0 %
216	-	1	0.0 %
302	-	3	0.1 %
303	-	1	0.0 %
406	-	3	0.1 %

Value	Label	Unweighted Frequency	%
409	-	2	0.1 %
411	-	1	0.0 %
415	-	1	0.0 %
416	-	3	0.1 %
419	-	3	0.1 %
420	-	1	0.0 %
422	-	2	0.1 %
504	-	1	0.0 %
508	-	1	0.0 %
510	-	4	0.2 %
512	-	1	0.0 %
601	-	2	0.1 %
602	-	1	0.0 %
	Missing Data		
997	INAP	1768	76.7 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 44 valid cases out of 2,305 total cases.

- Mean: 345.77
- Median: 409.00
- Minimum: 106
- Maximum: 602
- Standard Deviation: 157.83

Location: 426-428 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V269: GOOD ASPECTS OF CDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	41	1.8 %
3	NEGATIVE	3	0.1 %
	Missing Data		
7	INAP	1768	76.7 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 44 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 429-429 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 7 , 9

V270: GOOD ASPECTS OF CDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	41	1.8 %
3	DISSOCIATION	3	0.1 %
	Missing Data		
7	INAP	1768	76.7 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 44 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 430-430 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V271: BAD ASPECTS OF CDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
102	-	3	0.1 %
104	-	5	0.2 %
105	-	11	0.5 %
106	-	79	3.4 %
107	-	1	0.0 %
109	-	2	0.1 %
111	-	5	0.2 %
113	-	4	0.2 %
114	-	6	0.3 %
201	-	11	0.5 %
202	-	2	0.1 %
206	-	2	0.1 %
209	-	2	0.1 %
214	-	1	0.0 %
217	-	1	0.0 %
299	-	1	0.0 %
301	-	107	4.6 %
302	-	313	13.6 %
303	-	27	1.2 %
305	-	2	0.1 %
399	-	2	0.1 %

Value	Label	Unweighted Frequency	%
401	-	7	0.3 %
404	-	3	0.1 %
406	-	4	0.2 %
407	-	1	0.0 %
409	-	3	0.1 %
411	-	4	0.2 %
412	-	2	0.1 %
414	-	4	0.2 %
416	-	8	0.3 %
417	-	1	0.0 %
418	-	1	0.0 %
419	-	88	3.8 %
420	-	11	0.5 %
421	-	1	0.0 %
422	-	7	0.3 %
499	-	3	0.1 %
503	-	1	0.0 %
504	-	9	0.4 %
505	-	1	0.0 %
506	-	1	0.0 %
508	-	6	0.3 %
511	-	1	0.0 %
512	-	13	0.6 %
599	-	2	0.1 %
601	-	47	2.0 %
602	-	1	0.0 %
603	-	7	0.3 %
604	-	1	0.0 %
607	-	1	0.0 %
	Missing Data		
998	DK	556	24.1 %
999	NA, INAP	614	26.6 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,135 valid cases out of 2,305 total cases.

- Mean: 425.71
- Median: 303.00
- Mode: 302.00
- Minimum: 102
- Maximum: 704

- Standard Deviation: 199.64

Location: 431-433 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V272: BAD ASPECTS OF CDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	150	6.5 %
3	NEGATIVE	983	42.6 %
	Missing Data		
8	DK	558	24.2 %
9	NA, INAP	614	26.6 %
	Total	**2,305**	**100%**

Based upon 1,133 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 434-434 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V273: BAD ASPECTS OF CDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	773	33.5 %
3	DISSOCIATION	361	15.7 %
	Missing Data		
8	DK	557	24.2 %
9	NA, INAP	614	26.6 %
	Total	**2,305**	**100%**

Based upon 1,134 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 435-435 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V274: BAD ASPECTS OF CDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
102	-	2	0.1 %
104	-	1	0.0 %

Value	Label	Unweighted Frequency	%
105	-	1	0.0 %
106	-	16	0.7 %
107	-	1	0.0 %
109	-	1	0.0 %
111	-	2	0.1 %
113	-	2	0.1 %
201	-	4	0.2 %
202	-	3	0.1 %
205	-	1	0.0 %
208	-	2	0.1 %
210	-	1	0.0 %
213	-	1	0.0 %
216	-	1	0.0 %
299	-	2	0.1 %
301	-	19	0.8 %
302	-	33	1.4 %
303	-	71	3.1 %
399	-	1	0.0 %
401	-	2	0.1 %
404	-	1	0.0 %
405	-	3	0.1 %
406	-	4	0.2 %
407	-	2	0.1 %
409	-	1	0.0 %
411	-	1	0.0 %
412	-	1	0.0 %
416	-	5	0.2 %
417	-	1	0.0 %
419	-	27	1.2 %
420	-	11	0.5 %
421	-	1	0.0 %
422	-	4	0.2 %
504	-	3	0.1 %
510	-	1	0.0 %
511	-	1	0.0 %
512	-	7	0.3 %
599	-	1	0.0 %
601	-	10	0.4 %
603	-	4	0.2 %
607	-	1	0.0 %
609	-	1	0.0 %
701	-	4	0.2 %

Value	Label	Unweighted Frequency	%
702	-	1	0.0 %
	Missing Data		
997	INAP	1549	67.2 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 263 valid cases out of 2,305 total cases.

- Mean: 342.69
- Median: 303.00
- Mode: 303.00
- Minimum: 102
- Maximum: 702
- Standard Deviation: 129.15

Location: 436-438 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V275: BAD ASPECTS OF CDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	51	2.2 %
3	NEGATIVE	212	9.2 %
	Missing Data		
7	INAP	1549	67.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 263 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 439-439 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V276: BAD ASPECTS OF CDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	215	9.3 %
3	DISSOCIATION	48	2.1 %
	Missing Data		
7	INAP	1549	67.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 263 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 440-440 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V277: BAD ASPECTS OF CDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
105	-	1	0.0 %
106	-	5	0.2 %
109	-	1	0.0 %
110	-	1	0.0 %
112	-	1	0.0 %
113	-	1	0.0 %
201	-	1	0.0 %
209	-	1	0.0 %
211	-	1	0.0 %
213	-	1	0.0 %
214	-	1	0.0 %
216	-	1	0.0 %
301	-	3	0.1 %
302	-	3	0.1 %
303	-	7	0.3 %
401	-	2	0.1 %
404	-	1	0.0 %
405	-	1	0.0 %
406	-	2	0.1 %
411	-	3	0.1 %
412	-	1	0.0 %
419	-	5	0.2 %
420	-	2	0.1 %
502	-	1	0.0 %
504	-	1	0.0 %
511	-	1	0.0 %
512	-	6	0.3 %
599	-	1	0.0 %
701	-	1	0.0 %
	Missing Data		
997	INAP	1755	76.1 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 57 valid cases out of 2,305 total cases.

- Mean: 336.23
- Median: 303.00
- Mode: 303.00
- Minimum: 105
- Maximum: 701
- Standard Deviation: 146.57

Location: 441-443 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V278: BAD ASPECTS OF CDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	15	0.7 %
3	NEGATIVE	42	1.8 %
	Missing Data		
7	INAP	1755	76.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 57 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 444-444 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V279: BAD ASPECTS OF CDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	42	1.8 %
3	DISSOCIATION	15	0.7 %
	Missing Data		
7	INAP	1755	76.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 57 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 445-445 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V280: GOOD ASPECTS OF D66 - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	4	0.2 %
102	-	13	0.6 %
103	-	2	0.1 %
104	-	1	0.0 %
105	-	4	0.2 %
107	-	3	0.1 %
109	-	10	0.4 %
111	-	31	1.3 %
113	-	9	0.4 %
114	-	1	0.0 %
115	-	6	0.3 %
116	-	4	0.2 %
199	-	4	0.2 %
201	-	11	0.5 %
208	-	7	0.3 %
209	-	1	0.0 %
211	-	8	0.3 %
216	-	2	0.1 %
301	-	2	0.1 %
302	-	111	4.8 %
303	-	71	3.1 %
305	-	2	0.1 %
401	-	2	0.1 %
404	-	4	0.2 %
405	-	1	0.0 %
406	-	9	0.4 %
411	-	4	0.2 %
412	-	75	3.3 %
416	-	18	0.8 %
419	-	1	0.0 %
420	-	28	1.2 %
422	-	1	0.0 %
501	-	1	0.0 %
508	-	2	0.1 %
510	-	2	0.1 %
511	-	2	0.1 %
512	-	20	0.9 %
601	-	109	4.7 %
602	-	15	0.7 %
609	-	6	0.3 %

Value	Label	Unweighted Frequency	%
701	-	86	3.7 %
702	-	27	1.2 %
703	-	251	10.9 %
704	-	1	0.0 %
	Missing Data		
998	DK	695	30.2 %
999	NA, INAP	638	27.7 %
	Total	**2,305**	**100%**

Based upon 972 valid cases out of 2,305 total cases.

- Mean: 493.97
- Median: 601.00
- Mode: 703.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 205.27

Location: 446-448 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V281: GOOD ASPECTS OF D66 - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	653	28.3 %
3	NEGATIVE	319	13.8 %
	Missing Data		
8	DK	695	30.2 %
9	NA, INAP	638	27.7 %
	Total	**2,305**	**100%**

Based upon 972 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 449-449 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V282: GOOD ASPECTS OF D66 - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	924	40.1 %
3	DISSOCIATION	48	2.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
8	DK	695	30.2 %
9	NA, INAP	638	27.7 %
	Total	**2,305**	**100%**

Based upon 972 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 450-450 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V283: GOOD ASPECTS OF D66 - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	2	0.1 %
102	-	4	0.2 %
105	-	1	0.0 %
106	-	2	0.1 %
107	-	2	0.1 %
109	-	4	0.2 %
111	-	7	0.3 %
113	-	12	0.5 %
115	-	2	0.1 %
116	-	2	0.1 %
118	-	1	0.0 %
201	-	8	0.3 %
202	-	1	0.0 %
208	-	3	0.1 %
211	-	2	0.1 %
214	-	2	0.1 %
216	-	2	0.1 %
217	-	1	0.0 %
301	-	1	0.0 %
302	-	29	1.3 %
303	-	21	0.9 %
305	-	1	0.0 %
399	-	1	0.0 %
401	-	4	0.2 %
404	-	4	0.2 %
405	-	2	0.1 %
406	-	8	0.3 %
411	-	2	0.1 %

Value	Label	Unweighted Frequency	%
412	-	15	0.7 %
416	-	4	0.2 %
417	-	1	0.0 %
419	-	1	0.0 %
420	-	16	0.7 %
502	-	1	0.0 %
508	-	1	0.0 %
510	-	1	0.0 %
512	-	13	0.6 %
601	-	10	0.4 %
603	-	2	0.1 %
609	-	1	0.0 %
701	-	5	0.2 %
702	-	1	0.0 %
	Missing Data		
997	INAP	1609	69.8 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 203 valid cases out of 2,305 total cases.

- Mean: 335.26
- Median: 303.00
- Mode: 302.00
- Minimum: 101
- Maximum: 702
- Standard Deviation: 156.00

Location: 451-453 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V284: GOOD ASPECTS OF D66 - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	166	7.2 %
3	NEGATIVE	37	1.6 %
	Missing Data		
7	INAP	1609	69.8 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 203 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 454-454 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V285: GOOD ASPECTS OF D66 - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	170	7.4 %
3	DISSOCIATION	33	1.4 %
	Missing Data		
7	INAP	1609	69.8 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 203 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 455-455 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V286: GOOD ASPECTS OF D66 - CONCEPT 3

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
107	-	5	0.2 %
109	-	1	0.0 %
111	-	1	0.0 %
113	-	1	0.0 %
114	-	1	0.0 %
199	-	1	0.0 %
201	-	4	0.2 %
202	-	1	0.0 %
208	-	1	0.0 %
211	-	1	0.0 %
213	-	1	0.0 %
302	-	2	0.1 %
303	-	1	0.0 %
401	-	1	0.0 %
402	-	1	0.0 %
406	-	1	0.0 %
411	-	2	0.1 %
412	-	9	0.4 %
416	-	1	0.0 %

Value	Label	Unweighted Frequency	%
419	-	3	0.1 %
420	-	4	0.2 %
508	-	1	0.0 %
512	-	2	0.1 %
601	-	1	0.0 %
602	-	1	0.0 %
	Missing Data		
997	INAP	1763	76.5 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 49 valid cases out of 2,305 total cases.

- Mean: 319.49
- Median: 406.00
- Mode: 412.00
- Minimum: 102
- Maximum: 602
- Standard Deviation: 146.45

Location: 456-458 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V287: GOOD ASPECTS OF D66 - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	42	1.8 %
3	NEGATIVE	7	0.3 %
	Missing Data		
7	INAP	1763	76.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 49 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 459-459 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V288: GOOD ASPECTS OF D66 - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	43	1.9 %

Value	Label	Unweighted Frequency	%
3	DISSOCIATION	6	0.3 %
	Missing Data		
7	INAP	1763	76.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 49 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 460-460 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V289: BAD ASPECTS OF D66 - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	4	0.2 %
102	-	2	0.1 %
103	-	1	0.0 %
105	-	1	0.0 %
106	-	3	0.1 %
111	-	15	0.7 %
113	-	15	0.7 %
114	-	4	0.2 %
116	-	13	0.6 %
199	-	1	0.0 %
201	-	1	0.0 %
202	-	1	0.0 %
208	-	1	0.0 %
209	-	1	0.0 %
217	-	4	0.2 %
301	-	8	0.3 %
302	-	262	11.4 %
303	-	51	2.2 %
305	-	13	0.6 %
399	-	1	0.0 %
404	-	3	0.1 %
405	-	1	0.0 %
406	-	2	0.1 %
407	-	1	0.0 %
411	-	2	0.1 %
412	-	1	0.0 %

Value	Label	Unweighted Frequency	%
419	-	6	0.3 %
420	-	11	0.5 %
502	-	1	0.0 %
504	-	1	0.0 %
510	-	4	0.2 %
512	-	17	0.7 %
599	-	1	0.0 %
601	-	22	1.0 %
602	-	1	0.0 %
603	-	1	0.0 %
607	-	1	0.0 %
609	-	2	0.1 %
701	-	45	2.0 %
702	-	12	0.5 %
703	-	283	12.3 %
704	-	4	0.2 %
	Missing Data		
998	DK	808	35.1 %
999	NA, INAP	673	29.2 %
	Total	**2,305**	**100%**

Based upon 824 valid cases out of 2,305 total cases.

- Mean: 474.80
- Median: 415.50
- Mode: 703.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 211.16

Location: 461-463 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V290: BAD ASPECTS OF D66 - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	82	3.6 %
3	NEGATIVE	742	32.2 %
	Missing Data		
8	DK	808	35.1 %
9	NA, INAP	673	29.2 %
	Total	**2,305**	**100%**

Based upon 824 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 464-464 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V291: BAD ASPECTS OF D66 - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	466	20.2 %
3	DISSOCIATION	358	15.5 %
	Missing Data		
8	DK	808	35.1 %
9	NA, INAP	673	29.2 %
	Total	**2,305**	**100%**

Based upon 824 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 465-465 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V292: BAD ASPECTS OF D66 - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
106	-	1	0.0 %
107	-	1	0.0 %
109	-	2	0.1 %
111	-	5	0.2 %
113	-	24	1.0 %
116	-	4	0.2 %
301	-	1	0.0 %
302	-	12	0.5 %
303	-	64	2.8 %
305	-	1	0.0 %
401	-	3	0.1 %
404	-	3	0.1 %
405	-	1	0.0 %
407	-	1	0.0 %
411	-	1	0.0 %
412	-	2	0.1 %
416	-	1	0.0 %

Value	Label	Unweighted Frequency	%
420	-	4	0.2 %
504	-	1	0.0 %
508	-	1	0.0 %
510	-	2	0.1 %
512	-	1	0.0 %
601	-	5	0.2 %
609	-	1	0.0 %
	Missing Data		
997	INAP	1669	72.4 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 143 valid cases out of 2,305 total cases.

- Mean: 283.92
- Median: 303.00
- Mode: 303.00
- Minimum: 101
- Maximum: 609
- Standard Deviation: 126.29

Location: 466-468 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V293: BAD ASPECTS OF D66 - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	20	0.9 %
3	NEGATIVE	123	5.3 %
	Missing Data		
7	INAP	1669	72.4 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 143 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 469-469 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V294: BAD ASPECTS OF D66 - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	123	5.3 %
3	DISSOCIATION	20	0.9 %
	Missing Data		
7	INAP	1669	72.4 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 143 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 470-470 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V295: BAD ASPECTS OF D66 - CONCEPT 3

Value	Label	Unweighted Frequency	%
107	-	2	0.1 %
111	-	1	0.0 %
209	-	1	0.0 %
305	-	3	0.1 %
406	-	1	0.0 %
407	-	1	0.0 %
411	-	1	0.0 %
420	-	1	0.0 %
502	-	1	0.0 %
512	-	1	0.0 %
601	-	1	0.0 %
602	-	1	0.0 %
	Missing Data		
997	INAP	1797	78.0 %
999	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 15 valid cases out of 2,305 total cases.

- Mean: 354.00
- Median: 406.00
- Mode: 305.00
- Minimum: 107
- Maximum: 602
- Standard Deviation: 167.29

Location: 471-473 (width: 3; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 997 , 999

V296: BAD ASPECTS OF D66 - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	4	0.2 %
3	NEGATIVE	11	0.5 %
	Missing Data		
7	INAP	1797	78.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 15 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 474-474 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V297: BAD ASPECTS OF D66 - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	11	0.5 %
3	DISSOCIATION	4	0.2 %
	Missing Data		
7	INAP	1797	78.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 15 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 475-475 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V298: DOES RESPONDENT INTEND TO VOTE?

Value	Label	Unweighted Frequency	%
1	INTENDS TO VOTE	1633	70.8 %
2	DOESN'T INTEND TO	77	3.3 %
	Missing Data		
6	DK YET	101	4.4 %
8	NA	1	0.0 %

Value	Label	Unweighted Frequency	%
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,710 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 476-476 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V299: PARTY RESPONDENT INTENDS TO VOTE FOR

Value	Label	Unweighted Frequency	%
1	PVDA	383	16.6 %
2	CDA	439	19.0 %
6	VVD	212	9.2 %
7	D66	169	7.3 %
8	CPN	22	1.0 %
9	PPR	23	1.0 %
10	PSP	36	1.6 %
11	DS70	4	0.2 %
12	SGP	31	1.3 %
13	GPV	17	0.7 %
14	BOERENPARTIJ	4	0.2 %
15	RKPN	0	0.0 %
16	RPF	2	0.1 %
17	EVP	1	0.0 %
19	CENTRUMPARTIJ	1	0.0 %
60	OTHER PARTIES	1	0.0 %
	Missing Data		
90	INVALID	1	0.0 %
91	BLANK	1	0.0 %
92	REFUSED TO ANSWER	29	1.3 %
96	DK YET	255	11.1 %
98	NA	2	0.1 %
99	INAP	672	29.2 %
	Total	**2,305**	**100%**

Based upon 1,345 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 477-478 (width: 2; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 96 , 98 , 99

V300: VOTE INTENTION IF OBLIGATED TO VOTE

Value	Label	Unweighted Frequency	%
1	PVDA	39	1.7 %
2	CDA	26	1.1 %
6	VVD	9	0.4 %
7	D66	22	1.0 %
8	CPN	1	0.0 %
9	PPR	1	0.0 %
10	PSP	1	0.0 %
11	DS70	0	0.0 %
12	SGP	2	0.1 %
13	GPV	0	0.0 %
14	BOERENPARTIJ	2	0.1 %
15	RKPN	1	0.0 %
18	NVU	2	0.1 %
60	OTHER PARTIES	2	0.1 %
	Missing Data		
90	INVALID	8	0.3 %
91	BLANK	12	0.5 %
92	REFUSED TO ANSWER	1	0.0 %
96	DK	43	1.9 %
98	NA	7	0.3 %
99	INAP	2126	92.2 %
	Total	**2,305**	**100%**

Based upon 108 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 479-480 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 96 , 98 , 99

V301: SECOND CHOICE FOR VOTE

Value	Label	Unweighted Frequency	%
1	PVDA	180	7.8 %
2	CDA	187	8.1 %
3	KVP	3	0.1 %
4	ARP	2	0.1 %
5	CHU	0	0.0 %

Value	Label	Unweighted Frequency	%
6	VVD	177	7.7 %
7	D66	348	15.1 %
8	CPN	27	1.2 %
9	PPR	42	1.8 %
10	PSP	45	2.0 %
11	DS70	25	1.1 %
12	SGP	17	0.7 %
13	GPV	33	1.4 %
14	BOERENPARTIJ	11	0.5 %
15	RKPN	3	0.1 %
16	RPF	8	0.3 %
17	EVP	7	0.3 %
20	SP	5	0.2 %
60	OTHER PARTIES	14	0.6 %
	Missing Data		
90	INVALID	7	0.3 %
91	BLANK	31	1.3 %
92	REFUSED TO ANSWER	1	0.0 %
95	WOULD NOT VOTE	22	1.0 %
96	DK	244	10.6 %
98	NA	14	0.6 %
99	INAP	852	37.0 %
	Total	**2,305**	**100%**

Based upon 1,134 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 481-482 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 95 , 96 , 98 , 99

V302: PREFERRED GOVERNMENT COALITION

Value	Label	Unweighted Frequency	%
1	CDA-VVD	318	13.8 %
2	PVDA-CDA	169	7.3 %
3	CDA-VVD-D66	223	9.7 %
4	PVDA-CDA-D66	300	13.0 %
5	PVDA-D66	326	14.1 %
6	CDA-D66	51	2.2 %
7	CDA-PVDA-VVD-D66	187	8.1 %
9	NONE OF THESE	102	4.4 %

Value	Label	Unweighted Frequency	%
	Missing Data		
96	DK	133	5.8 %
98	NA	3	0.1 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,676 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 9

Location: 483-484 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V303: DOES IT MATTER WHO ARE IN THE COALITION

Value	Label	Unweighted Frequency	%
1	MUCH	1022	44.3 %
2	LITTLE	465	20.2 %
3	NOT AT ALL	248	10.8 %
	Missing Data		
6	DK	66	2.9 %
8	NA	11	0.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,735 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 485-485 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V304: PHOTO A - LUBBERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1457	63.2 %
2	INCORRECT ANSWER	46	2.0 %
	Missing Data		
8	NA	309	13.4 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,503 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 486-486 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V305: PARTY OF LUBBERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1345	58.4 %
2	INCORRECT ANSWER	75	3.3 %
	Missing Data		
8	NA	392	17.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,420 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 487-487 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V306: FUNCTION OF LUBBERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	789	34.2 %
2	INCORRECT ANSWER	261	11.3 %
	Missing Data		
8	NA	762	33.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,050 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 488-488 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V307: PHOTO B - DEN UYL

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1781	77.3 %

Value	Label	Unweighted Frequency	%
2	INCORRECT ANSWER	5	0.2 %
	Missing Data		
8	NA	26	1.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,786 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 489-489 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V308: PARTY OF DEN UYL

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1721	74.7 %
2	INCORRECT ANSWER	17	0.7 %
	Missing Data		
8	NA	74	3.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,738 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 490-490 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V309: FUNCTION OF DEN UYL

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1243	53.9 %
2	INCORRECT ANSWER	247	10.7 %
	Missing Data		
8	NA	322	14.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,490 valid cases out of 2,305 total cases.

- Minimum: 1

- Maximum: 2

Location: 491-491 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V310: PHOTO C - VAN DER STEE

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	569	24.7 %
2	INCORRECT ANSWER	77	3.3 %
	Missing Data		
8	NA	1166	50.6 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 646 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 492-492 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V311: PARTY OF VAN DER STEE

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	563	24.4 %
2	INCORRECT ANSWER	104	4.5 %
	Missing Data		
8	NA	1145	49.7 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 667 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 493-493 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V312: FUNCTION OF VAN DER STEE

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	493	21.4 %
2	INCORRECT ANSWER	129	5.6 %

Value	Label	Unweighted Frequency	%
	Missing Data		
8	NA	1190	51.6 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 622 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 494-494 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V313: PHOTO D - RIETKERK

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	859	37.3 %
2	INCORRECT ANSWER	47	2.0 %
	Missing Data		
8	NA	906	39.3 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 906 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 495-495 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V314: PARTY OF RIETKERK

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	918	39.8 %
2	INCORRECT ANSWER	61	2.6 %
	Missing Data		
8	NA	833	36.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 979 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 496-496 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V315: FUNCTION OF RIETKERK

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	641	27.8 %
2	INCORRECT ANSWER	146	6.3 %
	Missing Data		
8	NA	1025	44.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 787 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 497-497 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V316: PHOTO E - MRS BECKERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	975	42.3 %
2	INCORRECT ANSWER	62	2.7 %
	Missing Data		
8	NA	775	33.6 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,037 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 498-498 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V317: PARTY OF MRS BECKERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	760	33.0 %
2	INCORRECT ANSWER	308	13.4 %
	Missing Data		
8	NA	744	32.3 %

Value	Label	Unweighted Frequency	%
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,068 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 499-499 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V318: FUNCTION OF MRS BECKERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	613	26.6 %
2	INCORRECT ANSWER	179	7.8 %
	Missing Data		
8	NA	1020	44.3 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 792 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 500-500 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V319: PHOTO F - VAN AGT

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1788	77.6 %
2	INCORRECT ANSWER	1	0.0 %
	Missing Data		
8	NA	23	1.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,789 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 501-501 (width: 1; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 6 , 8 , 9

V320: PARTY OF VAN AGT

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1720	74.6 %
2	INCORRECT ANSWER	32	1.4 %
	Missing Data		
8	NA	60	2.6 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,752 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 502-502 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V321: FUNCTION OF VAN AGT

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1674	72.6 %
2	INCORRECT ANSWER	38	1.6 %
	Missing Data		
8	NA	100	4.3 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,712 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 503-503 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V322: PHOTO G - DE KONING

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	352	15.3 %
2	INCORRECT ANSWER	80	3.5 %
	Missing Data		
8	NA	1380	59.9 %
9	INAP	493	21.4 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 432 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 504-504 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V323: PARTY OF DE KONING

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	318	13.8 %
2	INCORRECT ANSWER	99	4.3 %
	Missing Data		
8	NA	1395	60.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 417 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 505-505 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V324: FUNCTION OF DE KONING

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	312	13.5 %
2	INCORRECT ANSWER	136	5.9 %
	Missing Data		
8	NA	1364	59.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 448 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 506-506 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V325: PHOTO H - TERLOUW

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1473	63.9 %
2	INCORRECT ANSWER	13	0.6 %
	Missing Data		
8	NA	326	14.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,486 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 507-507 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V326: PARTY OF TERLOUW

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1438	62.4 %
2	INCORRECT ANSWER	43	1.9 %
	Missing Data		
8	NA	331	14.4 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,481 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 508-508 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V327: FUNCTION OF TERLOUW

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1061	46.0 %
2	INCORRECT ANSWER	176	7.6 %
	Missing Data		
8	NA	575	24.9 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,237 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 509-509 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V328: PHOTO I - MRS HAARS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1084	47.0 %
2	INCORRECT ANSWER	61	2.6 %
	Missing Data		
8	NA	667	28.9 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,145 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 510-510 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V329: PARTY OF MRS HAARS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	634	27.5 %
2	INCORRECT ANSWER	270	11.7 %
	Missing Data		
8	NA	908	39.4 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 904 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 511-511 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V330: FUNCTION OF MRS HAARS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	718	31.1 %
2	INCORRECT ANSWER	355	15.4 %
	Missing Data		
8	NA	739	32.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,073 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 512-512 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V331: PHOTO J - WIEGEL

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1783	77.4 %
2	INCORRECT ANSWER	2	0.1 %
	Missing Data		
8	NA	27	1.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,785 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 513-513 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V332: PARTY OF WIEGEL

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1650	71.6 %
2	INCORRECT ANSWER	59	2.6 %
	Missing Data		
8	NA	103	4.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,709 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 514-514 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V333: FUNCTION OF WIEGEL

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1333	57.8 %
2	INCORRECT ANSWER	180	7.8 %
	Missing Data		
8	NA	299	13.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,513 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 515-515 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V334: POLITICAL KNOWLEDGE SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	124	5.4 %
1	-	199	8.6 %
2	-	221	9.6 %
3	-	224	9.7 %
4	-	188	8.2 %
5	-	202	8.8 %
6	-	187	8.1 %
7	-	155	6.7 %
8	-	137	5.9 %
9	-	104	4.5 %
10	<HIGH>	71	3.1 %
	Missing Data		
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,812 valid cases out of 2,305 total cases.

- Mean: 4.43
- Median: 4.00

- Mode: 3.00
- Minimum: 0
- Maximum: 10
- Standard Deviation: 2.80

Location: 516-517 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V335: FAITH IN VAN AGT AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	262	11.4 %
2	-	172	7.5 %
3	-	202	8.8 %
4	-	235	10.2 %
5	-	236	10.2 %
6	-	284	12.3 %
7	VERY MUCH FAITH	352	15.3 %
	Missing Data		
0	NA	1	0.0 %
8	DK	68	3.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,743 valid cases out of 2,305 total cases.

- Mean: 4.30
- Median: 5.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 2.09

Location: 518-518 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V336: FAITH IN DEN UYL AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	248	10.8 %
2	-	205	8.9 %
3	-	241	10.5 %
4	-	280	12.1 %
5	-	285	12.4 %
6	-	256	11.1 %
7	VERY MUCH FAITH	224	9.7 %

Value	Label	Unweighted Frequency	%
	Missing Data		
0	NA	1	0.0 %
8	DK	72	3.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,739 valid cases out of 2,305 total cases.

- Mean: 4.04
- Median: 4.00
- Mode: 5.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.95

Location: 519-519 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V337: FAITH IN WIEGEL AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	351	15.2 %
2	-	239	10.4 %
3	-	238	10.3 %
4	-	273	11.8 %
5	-	290	12.6 %
6	-	230	10.0 %
7	VERY MUCH FAITH	100	4.3 %
	Missing Data		
0	NA	2	0.1 %
8	DK	89	3.9 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,721 valid cases out of 2,305 total cases.

- Mean: 3.58
- Median: 4.00
- Mode: 1.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.89

Location: 520-520 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V338: FAITH IN LUBBERS AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	93	4.0 %
2	-	136	5.9 %
3	-	243	10.5 %
4	-	362	15.7 %
5	-	371	16.1 %
6	-	309	13.4 %
7	VERY MUCH FAITH	105	4.6 %
	Missing Data		
0	NA	2	0.1 %
8	DK	191	8.3 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,619 valid cases out of 2,305 total cases.

- Mean: 4.32
- Median: 4.00
- Mode: 5.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.58

Location: 521-521 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V339: FAITH IN TERLOUW AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	106	4.6 %
2	-	150	6.5 %
3	-	213	9.2 %
4	-	345	15.0 %
5	-	382	16.6 %
6	-	329	14.3 %
7	VERY MUCH FAITH	115	5.0 %
	Missing Data		
0	NA	4	0.2 %
8	DK	168	7.3 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,640 valid cases out of 2,305 total cases.

- Mean: 4.34
- Median: 5.00
- Mode: 5.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.62

Location: 522-522 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V340: POLITICAL EFFICACY - ITEM 1

Value	Label	Unweighted Frequency	%
1	AGREE	662	28.7 %
2	DISAGREE	993	43.1 %
	Missing Data		
6	DK	149	6.5 %
8	NA	8	0.3 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,655 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 523-523 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V341: POLITICAL EFFICACY - ITEM 2

Value	Label	Unweighted Frequency	%
1	AGREE	815	35.4 %
2	DISAGREE	862	37.4 %
	Missing Data		
6	DK	130	5.6 %
8	NA	5	0.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,677 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 524-524 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V342: POLITICAL EFFICACY - ITEM 3

Value	Label	Unweighted Frequency	%
1	AGREE	752	32.6 %
2	DISAGREE	947	41.1 %
	Missing Data		
6	DK	102	4.4 %
8	NA	11	0.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,699 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 525-525 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V343: POLITICAL EFFICACY - ITEM 4

Value	Label	Unweighted Frequency	%
1	AGREE	157	6.8 %
2	DISAGREE	1578	68.5 %
	Missing Data		
6	DK	66	2.9 %
8	NA	11	0.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,735 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 526-526 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V344: POLITICAL EFFICACY SCORE - WAVE 2

Value	Label	Unweighted Frequency	%
0	<LOW>	153	6.6 %
1	-	422	18.3 %
2	-	338	14.7 %
3	-	314	13.6 %

Value	Label	Unweighted Frequency	%
4	<HIGH>	585	25.4 %
	Missing Data		
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,812 valid cases out of 2,305 total cases.

- Mean: 2.42
- Median: 2.00
- Mode: 4.00
- Minimum: 0
- Maximum: 4
- Standard Deviation: 1.36

Location: 527-527 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V345: LEFT-RIGHT SELFRATING

Value	Label	Unweighted Frequency	%
1	LEFT	73	3.2 %
2	-	80	3.5 %
3	-	200	8.7 %
4	-	193	8.4 %
5	-	275	11.9 %
6	-	246	10.7 %
7	-	200	8.7 %
8	-	207	9.0 %
9	-	68	3.0 %
10	RIGHT	118	5.1 %
	Missing Data		
96	DK	151	6.6 %
98	NA	1	0.0 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,660 valid cases out of 2,305 total cases.

- Mean: 5.60
- Median: 6.00
- Mode: 5.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.36

Location: 528-529 (width: 2; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V346: WHICH PARTY WINS - PVDA OR CDA?

Value	Label	Unweighted Frequency	%
1	PVDA	472	20.5 %
2	CDA	915	39.7 %
3	ABOUT THE SAME	263	11.4 %
	Missing Data		
6	DK	160	6.9 %
8	NA	2	0.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,650 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 530-530 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V347: WINNING COMBINATION PVDA-D66 OR CDA-VVD

Value	Label	Unweighted Frequency	%
1	CDA AND VVD	717	31.1 %
2	PVDA AND D66	720	31.2 %
3	ABOUT THE SAME	164	7.1 %
	Missing Data		
6	DK	209	9.1 %
8	NA	2	0.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,601 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 531-531 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V348: UNEMPLOYMENT - PERCEPTION OF CAUSES

Value	Label	Unweighted Frequency	%
1	GOVERNMENT POLICY	304	13.2 %
2	OTHER CAUSES	577	25.0 %
3	BOTH FACTORS	848	36.8 %
	Missing Data		
6	DK	80	3.5 %
8	NA	3	0.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,729 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 532-532 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V349: INFLATION - PERCEPTION OF CAUSES

Value	Label	Unweighted Frequency	%
1	GOVERNMENT POLICY	286	12.4 %
2	OTHER CAUSES	576	25.0 %
3	BOTH FACTORS	835	36.2 %
	Missing Data		
6	DK	114	4.9 %
8	NA	1	0.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,697 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 533-533 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V350: ABORTION - PERCEPTION OF CDA

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	388	16.8 %
2	-	374	16.2 %
3	-	328	14.2 %
4	-	287	12.5 %

Value	Label	Unweighted Frequency	%
5	-	112	4.9 %
6	-	31	1.3 %
7	WOMAN DECIDES	26	1.1 %
	Missing Data		
0	NA	2	0.1 %
8	DK	264	11.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,546 valid cases out of 2,305 total cases.

- Mean: 2.71
- Median: 3.00
- Mode: 1.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.45

Location: 534-534 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V351: ABORTION - PERCEPTION OF PVDA

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	25	1.1 %
2	-	33	1.4 %
3	-	44	1.9 %
4	-	105	4.6 %
5	-	202	8.8 %
6	-	415	18.0 %
7	WOMAN DECIDES	654	28.4 %
	Missing Data		
0	NA	3	0.1 %
8	DK	331	14.4 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,478 valid cases out of 2,305 total cases.

- Mean: 5.90
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.38

Location: 535-535 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V352: ABORTION - PERCEPTION OF VVD

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	65	2.8 %
2	-	105	4.6 %
3	-	140	6.1 %
4	-	268	11.6 %
5	-	290	12.6 %
6	-	280	12.1 %
7	WOMAN DECIDES	220	9.5 %
	Missing Data		
0	NA	5	0.2 %
8	DK	439	19.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,368 valid cases out of 2,305 total cases.

- Mean: 4.71
- Median: 5.00
- Mode: 5.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.68

Location: 536-536 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V353: ABORTION - PERCEPTION OF D66

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	14	0.6 %
2	-	30	1.3 %
3	-	65	2.8 %
4	-	151	6.6 %
5	-	279	12.1 %
6	-	388	16.8 %
7	WOMAN DECIDES	279	12.1 %
	Missing Data		
0	NA	6	0.3 %
8	DK	600	26.0 %
9	INAP	493	21.4 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,206 valid cases out of 2,305 total cases.

- Mean: 5.43
- Median: 6.00
- Mode: 6.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.35

Location: 537-537 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V354: ABORTION - RESPONDENT"S PREFERENCE

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	234	10.2 %
2	-	165	7.2 %
3	-	111	4.8 %
4	-	217	9.4 %
5	-	160	6.9 %
6	-	226	9.8 %
7	WOMAN DECIDES	621	26.9 %
	Missing Data		
0	NA	5	0.2 %
8	DK	73	3.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,734 valid cases out of 2,305 total cases.

- Mean: 4.77
- Median: 5.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 2.22

Location: 538-538 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V355: NUCLEAR PLANTS - PERCEPTION OF CDA

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	215	9.3 %

Value	Label	Unweighted Frequency	%
2	-	290	12.6 %
3	-	303	13.1 %
4	-	305	13.2 %
5	-	158	6.9 %
6	-	72	3.1 %
7	NO NUCLEAR PLANTS	56	2.4 %
	Missing Data		
0	NA	2	0.1 %
8	DK	411	17.8 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,399 valid cases out of 2,305 total cases.

- Mean: 3.24
- Median: 3.00
- Mode: 4.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.59

Location: 539-539 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V356: NUCLEAR PLANTS - PERCEPTION OF PVDA

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	55	2.4 %
2	-	95	4.1 %
3	-	96	4.2 %
4	-	133	5.8 %
5	-	209	9.1 %
6	-	364	15.8 %
7	NO NUCLEAR PLANTS	454	19.7 %
	Missing Data		
0	NA	4	0.2 %
8	DK	402	17.4 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,406 valid cases out of 2,305 total cases.

- Mean: 5.31
- Median: 6.00
- Mode: 7.00

- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.75

Location: 540-540 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V357: NUCLEAR PLANTS - PERCEPTION OF VVD

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	376	16.3 %
2	-	316	13.7 %
3	-	198	8.6 %
4	-	171	7.4 %
5	-	100	4.3 %
6	-	87	3.8 %
7	NO NUCLEAR PLANTS	60	2.6 %
	Missing Data		
0	NA	6	0.3 %
8	DK	498	21.6 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,308 valid cases out of 2,305 total cases.

- Mean: 2.85
- Median: 2.00
- Mode: 1.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.77

Location: 541-541 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V358: NUCLEAR PLANTS - PERCEPTION OF D66

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	23	1.0 %
2	-	65	2.8 %
3	-	105	4.6 %
4	-	195	8.5 %
5	-	246	10.7 %
6	-	324	14.1 %
7	NO NUCLEAR PLANTS	267	11.6 %
	Missing Data		

Value	Label	Unweighted Frequency	%
0	NA	10	0.4 %
8	DK	577	25.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,225 valid cases out of 2,305 total cases.

- Mean: 5.14
- Median: 5.00
- Mode: 6.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.55

Location: 542-542 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V359: NUCLEAR PLANTS - RESP"S PREFERENCE

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	136	5.9 %
2	-	120	5.2 %
3	-	133	5.8 %
4	-	337	14.6 %
5	-	171	7.4 %
6	-	176	7.6 %
7	NO NUCLEAR PLANTS	604	26.2 %
	Missing Data		
0	NA	1	0.0 %
8	DK	134	5.8 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,677 valid cases out of 2,305 total cases.

- Mean: 4.93
- Median: 5.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 2.00

Location: 543-543 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V360: CLOSING NUCLEAR PLANTS - YES OR NO?

Value	Label	Unweighted Frequency	%
1	STAY IN OPERATION	254	11.0 %
2	CLOSE NUCLEAR PLANTS	598	25.9 %
	Missing Data		
6	DK	87	3.8 %
8	NA	12	0.5 %
9	INAP	1354	58.7 %
	Total	**2,305**	**100%**

Based upon 852 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 544-544 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V361: INCOME DIFFERENCES - PERCEPTION OF CDA

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	144	6.2 %
2	-	260	11.3 %
3	-	349	15.1 %
4	-	348	15.1 %
5	-	238	10.3 %
6	-	77	3.3 %
7	PRO LEVELLING	40	1.7 %
	Missing Data		
0	NA	14	0.6 %
8	DK	342	14.8 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,456 valid cases out of 2,305 total cases.

- Mean: 3.46
- Median: 3.00
- Mode: 3.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.47

Location: 545-545 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V362: INCOME DIFFERENCES - PERCEPTION OF PVDA

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	37	1.6 %
2	-	42	1.8 %
3	-	48	2.1 %
4	-	94	4.1 %
5	-	205	8.9 %
6	-	462	20.0 %
7	PRO LEVELLING	632	27.4 %
	Missing Data		
0	NA	13	0.6 %
8	DK	279	12.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,520 valid cases out of 2,305 total cases.

- Mean: 5.83
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.45

Location: 546-546 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V363: INCOME DIFFERENCES - PERCEPTION OF VVD

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	574	24.9 %
2	-	410	17.8 %
3	-	176	7.6 %
4	-	125	5.4 %
5	-	80	3.5 %
6	-	51	2.2 %
7	PRO LEVELLING	53	2.3 %
	Missing Data		
0	NA	11	0.5 %
8	DK	332	14.4 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,469 valid cases out of 2,305 total cases.

- Mean: 2.38
- Median: 2.00

- Mode: 1.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.63

Location: 547-547 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V364: INCOME DIFFERENCES - PERCEPTION OF D66

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	21	0.9 %
2	-	34	1.5 %
3	-	108	4.7 %
4	-	277	12.0 %
5	-	386	16.7 %
6	-	356	15.4 %
7	PRO LEVELLING	136	5.9 %
	Missing Data		
0	NA	15	0.7 %
8	DK	479	20.8 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,318 valid cases out of 2,305 total cases.

- Mean: 4.96
- Median: 5.00
- Mode: 5.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.31

Location: 548-548 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V365: INCOME DIFFERENCES - RESP"S PREFERENCE

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	152	6.6 %
2	-	145	6.3 %
3	-	131	5.7 %
4	-	255	11.1 %
5	-	261	11.3 %
6	-	304	13.2 %
7	PRO LEVELLING	478	20.7 %

Value	Label	Unweighted Frequency	%
	Missing Data		
0	NA	15	0.7 %
8	DK	71	3.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,726 valid cases out of 2,305 total cases.

- Mean: 4.83
- Median: 5.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.97

Location: 549-549 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V366: SOLVING UNEMPLOYMENT-1ST PARTY MENTIONED

Value	Label	Unweighted Frequency	%
1	PVDA	549	23.8 %
2	CDA	259	11.2 %
6	VVD	152	6.6 %
7	D66	74	3.2 %
8	CPN	25	1.1 %
9	PPR	16	0.7 %
10	PSP	9	0.4 %
11	DS70	2	0.1 %
12	SGP	1	0.0 %
13	GPV	2	0.1 %
14	BOERENPARTIJ	0	0.0 %
15	RKPN	0	0.0 %
16	NONE OF THE PARTIES	233	10.1 %
17	ALL PARTIES THE SAME	190	8.2 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
96	DK	246	10.7 %
98	NA	54	2.3 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,512 valid cases out of 2,305 total cases.

- Minimum: 1

- Maximum: 17

Location: 550-551 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V367: SOLVING UNEMPLOYMENT-2ND PARTY MENTIONED

Value	Label	Unweighted Frequency	%
1	PVDA	79	3.4 %
2	CDA	107	4.6 %
6	VVD	91	3.9 %
7	D66	109	4.7 %
8	CPN	9	0.4 %
9	PPR	7	0.3 %
10	PSP	12	0.5 %
11	DS70	1	0.0 %
12	SGP	0	0.0 %
13	GPV	3	0.1 %
14	BOERENPARTIJ	1	0.0 %
15	RKPN	0	0.0 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
99	INAP	1886	81.8 %
	Total	**2,305**	**100%**

Based upon 419 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 14

Location: 552-553 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V368: SOLVING UNEMPLOYMENT-3RD PARTY MENTIONED

Value	Label	Unweighted Frequency	%
1	PVDA	15	0.7 %
2	CDA	23	1.0 %
6	VVD	21	0.9 %
7	D66	42	1.8 %
8	CPN	8	0.3 %
9	PPR	9	0.4 %
10	PSP	5	0.2 %
11	DS70	3	0.1 %
12	SGP	1	0.0 %

Value	Label	Unweighted Frequency	%
13	GPV	1	0.0 %
14	BOERENPARTIJ	0	0.0 %
15	RKPN	0	0.0 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
99	INAP	2177	94.4 %
	Total	**2,305**	**100%**

Based upon 128 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 13

Location: 554-555 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V369: SOLVING CRIME-FIRST PARTY MENTIONED

Value	Label	Unweighted Frequency	%
1	PVDA	221	9.6 %
2	CDA	258	11.2 %
6	VVD	345	15.0 %
7	D66	84	3.6 %
8	CPN	31	1.3 %
9	PPR	11	0.5 %
10	PSP	22	1.0 %
11	DS70	2	0.1 %
12	SGP	11	0.5 %
13	GPV	16	0.7 %
14	BOERENPARTIJ	5	0.2 %
15	RKPN	1	0.0 %
16	NONE OF THE PARTIES	146	6.3 %
17	ALL PARTIES THE SAME	228	9.9 %
60	OTHER PARTIES	2	0.1 %
	Missing Data		
96	DK	345	15.0 %
98	NA	84	3.6 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,383 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 556-557 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V370: SOLVING CRIME-SECOND PARTY MENTIONED

Value	Label	Unweighted Frequency	%
1	PVDA	20	0.9 %
2	CDA	70	3.0 %
6	VVD	67	2.9 %
7	D66	53	2.3 %
8	CPN	4	0.2 %
9	PPR	2	0.1 %
10	PSP	17	0.7 %
11	DS70	1	0.0 %
12	SGP	7	0.3 %
13	GPV	9	0.4 %
14	BOERENPARTIJ	0	0.0 %
15	RKPN	0	0.0 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
99	INAP	2055	89.2 %
	Total	**2,305**	**100%**

Based upon 250 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 13

Location: 558-559 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V371: SOLVING CRIME-THIRD PARTY MENTIONED

Value	Label	Unweighted Frequency	%
1	PVDA	10	0.4 %
2	CDA	14	0.6 %
6	VVD	15	0.7 %
7	D66	25	1.1 %
8	CPN	5	0.2 %
9	PPR	8	0.3 %
10	PSP	5	0.2 %
11	DS70	1	0.0 %
12	SGP	2	0.1 %
13	GPV	1	0.0 %

Value	Label	Unweighted Frequency	%
14	BOERENPARTIJ	1	0.0 %
15	RKPN	1	0.0 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
99	INAP	2217	96.2 %
	Total	**2,305**	**100%**

Based upon 88 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 15

Location: 560-561 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V372: SOLVING POLLUTION-FIRST PARTY MENTIONED

Value	Label	Unweighted Frequency	%
1	PVDA	266	11.5 %
2	CDA	157	6.8 %
6	VVD	64	2.8 %
7	D66	334	14.5 %
8	CPN	8	0.3 %
9	PPR	159	6.9 %
10	PSP	54	2.3 %
11	DS70	7	0.3 %
12	SGP	2	0.1 %
13	GPV	4	0.2 %
14	BOERENPARTIJ	4	0.2 %
15	RKPN	1	0.0 %
16	NONE OF THE PARTIES	100	4.3 %
17	ALL PARTIES THE SAME	246	10.7 %
60	OTHER PARTIES	3	0.1 %
	Missing Data		
96	DK	325	14.1 %
98	NA	78	3.4 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,409 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 562-563 (width: 2; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V373: SOLVING POLLUTION-SECOND PARTY MENTIONED

Value	Label	Unweighted Frequency	%
1	PVDA	55	2.4 %
2	CDA	66	2.9 %
6	VVD	37	1.6 %
7	D66	83	3.6 %
8	CPN	2	0.1 %
9	PPR	45	2.0 %
10	PSP	28	1.2 %
11	DS70	3	0.1 %
12	SGP	1	0.0 %
13	GPV	1	0.0 %
14	BOERENPARTIJ	0	0.0 %
15	RKPN	0	0.0 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
99	INAP	1984	86.1 %
	Total	**2,305**	**100%**

Based upon 321 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 13

Location: 564-565 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V374: SOLVING POLLUTION-THIRD PARTY MENTIONED

Value	Label	Unweighted Frequency	%
1	PVDA	9	0.4 %
2	CDA	18	0.8 %
6	VVD	12	0.5 %
7	D66	35	1.5 %
8	CPN	3	0.1 %
9	PPR	17	0.7 %
10	PSP	9	0.4 %
11	DS70	2	0.1 %
12	SGP	0	0.0 %
13	GPV	1	0.0 %
14	BOERENPARTIJ	0	0.0 %

Value	Label	Unweighted Frequency	%
15	RKPN	0	0.0 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
99	INAP	2199	95.4 %
	Total	**2,305**	**100%**

Based upon 106 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 13

Location: 566-567 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V375: SOLVING HOUSING SHORTAGE-1ST PARTY MENT.

Value	Label	Unweighted Frequency	%
1	PVDA	613	26.6 %
2	CDA	227	9.8 %
6	VVD	86	3.7 %
7	D66	87	3.8 %
8	CPN	19	0.8 %
9	PPR	15	0.7 %
10	PSP	21	0.9 %
11	DS70	4	0.2 %
12	SGP	2	0.1 %
13	GPV	5	0.2 %
14	BOERENPARTIJ	0	0.0 %
15	RKPN	0	0.0 %
16	NONE OF THE PARTIES	132	5.7 %
17	ALL PARTIES THE SAME	239	10.4 %
60	OTHER PARTIES	1	0.0 %
	Missing Data		
96	DK	296	12.8 %
98	NA	65	2.8 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,451 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 568-569 (width: 2; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 96 , 98 , 99

V376: SOLVING HOUSING SHORTAGE-2ND PARTY MENT.

Value	Label	Unweighted Frequency	%
1	PVDA	54	2.3 %
2	CDA	92	4.0 %
6	VVD	46	2.0 %
7	D66	78	3.4 %
8	CPN	13	0.6 %
9	PPR	10	0.4 %
10	PSP	12	0.5 %
11	DS70	2	0.1 %
12	SGP	1	0.0 %
13	GPV	2	0.1 %
14	BOERENPARTIJ	0	0.0 %
15	RKPN	0	0.0 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
99	INAP	1995	86.6 %
	Total	**2,305**	**100%**

Based upon 310 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 13

Location: 570-571 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V377: SOLVING HOUSING SHORTAGE-3RD PARTY MENT.

Value	Label	Unweighted Frequency	%
1	PVDA	12	0.5 %
2	CDA	17	0.7 %
6	VVD	21	0.9 %
7	D66	23	1.0 %
8	CPN	2	0.1 %
9	PPR	11	0.5 %
10	PSP	8	0.3 %
11	DS70	1	0.0 %
12	SGP	0	0.0 %
13	GPV	0	0.0 %
14	BOERENPARTIJ	0	0.0 %
15	RKPN	0	0.0 %

Value	Label	Unweighted Frequency	%
60	OTHER PARTIES	0	0.0 %
	Missing Data		
99	INAP	2210	95.9 %
	Total	**2,305**	**100%**

Based upon 95 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 11

Location: 572-573 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V378: SOLVING WELFARE FRAUD-1ST PARTY MENTIONED

Value	Label	Unweighted Frequency	%
1	PVDA	272	11.8 %
2	CDA	266	11.5 %
6	VVD	474	20.6 %
7	D66	61	2.6 %
8	CPN	23	1.0 %
9	PPR	13	0.6 %
10	PSP	3	0.1 %
11	DS70	4	0.2 %
12	SGP	3	0.1 %
13	GPV	6	0.3 %
14	BOERENPARTIJ	3	0.1 %
15	RKPN	0	0.0 %
16	NONE OF THE PARTIES	110	4.8 %
17	ALL PARTIES THE SAME	194	8.4 %
60	OTHER PARTIES	1	0.0 %
	Missing Data		
96	DK	307	13.3 %
98	NA	72	3.1 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,433 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 574-575 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V379: SOLVING WELFARE FRAUD-2ND PARTY MENTIONED

Value	Label	Unweighted Frequency	%
1	PVDA	22	1.0 %
2	CDA	67	2.9 %
6	VVD	81	3.5 %
7	D66	59	2.6 %
8	CPN	5	0.2 %
9	PPR	1	0.0 %
10	PSP	6	0.3 %
11	DS70	3	0.1 %
12	SGP	4	0.2 %
13	GPV	2	0.1 %
14	BOERENPARTIJ	3	0.1 %
15	RKPN	0	0.0 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
99	INAP	2052	89.0 %
	Total	**2,305**	**100%**

Based upon 253 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 14

Location: 576-577 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V380: SOLVING WELFARE FRAUD-3RD PARTY MENTIONED

Value	Label	Unweighted Frequency	%
1	PVDA	12	0.5 %
2	CDA	14	0.6 %
6	VVD	12	0.5 %
7	D66	18	0.8 %
8	CPN	1	0.0 %
9	PPR	6	0.3 %
10	PSP	1	0.0 %
11	DS70	2	0.1 %
12	SGP	0	0.0 %
13	GPV	3	0.1 %
14	BOERENPARTIJ	0	0.0 %
15	RKPN	0	0.0 %
60	OTHER PARTIES	0	0.0 %

Value	Label	Unweighted Frequency	%
	Missing Data		
99	INAP	2236	97.0 %
	Total	**2,305**	**100%**

Based upon 69 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 13

Location: 578-579 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V381: SOLVING EVASION WELFARE LEVIES-1ST PARTY

Value	Label	Unweighted Frequency	%
1	PVDA	501	21.7 %
2	CDA	217	9.4 %
6	VVD	202	8.8 %
7	D66	50	2.2 %
8	CPN	46	2.0 %
9	PPR	13	0.6 %
10	PSP	7	0.3 %
11	DS70	6	0.3 %
12	SGP	4	0.2 %
13	GPV	1	0.0 %
14	BOERENPARTIJ	1	0.0 %
15	RKPN	0	0.0 %
16	NONE OF THE PARTIES	104	4.5 %
17	ALL PARTIES THE SAME	216	9.4 %
60	OTHER PARTIES	1	0.0 %
	Missing Data		
96	DK	360	15.6 %
98	NA	83	3.6 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,369 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 580-581 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V382: SOLVING EVASION WELFARE LEVIES-2ND PARTY

Value	Label	Unweighted Frequency	%
1	PVDA	42	1.8 %
2	CDA	62	2.7 %
6	VVD	53	2.3 %
7	D66	64	2.8 %
8	CPN	6	0.3 %
9	PPR	5	0.2 %
10	PSP	10	0.4 %
11	DS70	0	0.0 %
12	SGP	0	0.0 %
13	GPV	1	0.0 %
14	BOERENPARTIJ	0	0.0 %
15	RKPN	0	0.0 %
60	OTHER PARTIES	1	0.0 %
	Missing Data		
99	INAP	2061	89.4 %
	Total	**2,305**	**100%**

Based upon 244 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 582-583 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V383: SOLVING EVASION WELFARE LEVIES-3RD PARTY

Value	Label	Unweighted Frequency	%
1	PVDA	12	0.5 %
2	CDA	15	0.7 %
6	VVD	8	0.3 %
7	D66	13	0.6 %
8	CPN	3	0.1 %
9	PPR	8	0.3 %
10	PSP	9	0.4 %
11	DS70	2	0.1 %
12	SGP	0	0.0 %
13	GPV	0	0.0 %
14	BOERENPARTIJ	0	0.0 %
15	RKPN	0	0.0 %
60	OTHER PARTIES	0	0.0 %

Value	Label	Unweighted Frequency	%
	Missing Data		
99	INAP	2235	97.0 %
	Total	**2,305**	**100%**

Based upon 70 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 11

Location: 584-585 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V384: RANKING OF VALENCE ISSUES - 1ST PLACE

Value	Label	Unweighted Frequency	%
1	UNEMPLOYMENT	1341	58.2 %
2	CRIME	113	4.9 %
3	POLLUTION	75	3.3 %
4	SHORTAGE OF HOUSING	95	4.1 %
5	WELFARE FRAUD	142	6.2 %
6	EVASION WELF. LEVIES	22	1.0 %
	Missing Data		
8	NA	24	1.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,788 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 6

Location: 586-586 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V385: RANKING OF VALENCE ISSUES - 2ND PLACE

Value	Label	Unweighted Frequency	%
1	UNEMPLOYMENT	251	10.9 %
2	CRIME	273	11.8 %
3	POLLUTION	249	10.8 %
4	SHORTAGE OF HOUSING	652	28.3 %
5	WELFARE FRAUD	269	11.7 %
6	EVASION WELF. LEVIES	90	3.9 %
	Missing Data		

Value	Label	Unweighted Frequency	%
8	NA	28	1.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,784 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 6

Location: 587-587 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V386: RANKING OF VALENCE ISSUES - 3RD PLACE

Value	Label	Unweighted Frequency	%
1	UNEMPLOYMENT	106	4.6 %
2	CRIME	357	15.5 %
3	POLLUTION	353	15.3 %
4	SHORTAGE OF HOUSING	407	17.7 %
5	WELFARE FRAUD	392	17.0 %
6	EVASION WELF. LEVIES	167	7.2 %
	Missing Data		
8	NA	30	1.3 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,782 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 6

Location: 588-588 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V387: RANKING OF VALENCE ISSUES - 4TH PLACE

Value	Label	Unweighted Frequency	%
1	UNEMPLOYMENT	48	2.1 %
2	CRIME	390	16.9 %
3	POLLUTION	332	14.4 %
4	SHORTAGE OF HOUSING	311	13.5 %
5	WELFARE FRAUD	326	14.1 %
6	EVASION WELF. LEVIES	370	16.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
8	NA	35	1.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,777 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 6

Location: 589-589 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V388: RANKING OF VALENCE ISSUES - 5TH PLACE

Value	Label	Unweighted Frequency	%
1	UNEMPLOYMENT	32	1.4 %
2	CRIME	344	14.9 %
3	POLLUTION	362	15.7 %
4	SHORTAGE OF HOUSING	186	8.1 %
5	WELFARE FRAUD	408	17.7 %
6	EVASION WELF. LEVIES	442	19.2 %
	Missing Data		
8	NA	38	1.6 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,774 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 6

Location: 590-590 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V389: RANKING OF VALENCE ISSUES - 6TH PLACE

Value	Label	Unweighted Frequency	%
1	UNEMPLOYMENT	8	0.3 %
2	CRIME	302	13.1 %
3	POLLUTION	408	17.7 %
4	SHORTAGE OF HOUSING	129	5.6 %
5	WELFARE FRAUD	240	10.4 %
6	EVASION WELF. LEVIES	683	29.6 %
	Missing Data		

Value	Label	Unweighted Frequency	%
8	NA	42	1.8 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,770 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 6

Location: 591-591 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V390: NUCLEAR WEAPONS - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	453	19.7 %
2	AGREE	311	13.5 %
3	DON'T <DIS>AGREE	178	7.7 %
4	DISAGREE	483	21.0 %
5	FULLY DISAGREE	277	12.0 %
	Missing Data		
6	DK	106	4.6 %
8	NA	4	0.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,702 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 592-592 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V391: NUCLEAR WEAPONS - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	346	15.0 %
2	AGREE	520	22.6 %
3	DON'T <DIS>AGREE	156	6.8 %
4	DISAGREE	462	20.0 %
5	FULLY DISAGREE	202	8.8 %
	Missing Data		
6	DK	122	5.3 %

Value	Label	Unweighted Frequency	%
8	NA	4	0.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,686 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 593-593 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V392: NUCLEAR WEAPONS - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	305	13.2 %
2	AGREE	576	25.0 %
3	DON'T <DIS>AGREE	143	6.2 %
4	DISAGREE	521	22.6 %
5	FULLY DISAGREE	139	6.0 %
	Missing Data		
6	DK	123	5.3 %
8	NA	5	0.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,684 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 594-594 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V393: NUCLEAR WEAPONS - FOURTH ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	131	5.7 %
2	AGREE	308	13.4 %
3	DON'T <DIS>AGREE	175	7.6 %
4	DISAGREE	603	26.2 %
5	FULLY DISAGREE	454	19.7 %
	Missing Data		
6	DK	137	5.9 %

Value	Label	Unweighted Frequency	%
8	NA	4	0.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,671 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 595-595 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V394: NUCLEAR WEAPONS - OPINION SCORE

Value	Label	Unweighted Frequency	%
0	<NOT ANTI-NUKES>	575	24.9 %
1	-	369	16.0 %
2	-	301	13.1 %
3	-	317	13.8 %
4	<ANTI-NUKES>	250	10.8 %
	Missing Data		
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,812 valid cases out of 2,305 total cases.

- Mean: 1.61
- Median: 1.00
- Mode: 0.00
- Minimum: 0
- Maximum: 4
- Standard Deviation: 1.43

Location: 596-596 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V395: NUCLEAR WEAPONS - PERCEPTION OF CDA

Value	Label	Unweighted Frequency	%
1	FIRST STATEMENT	123	5.3 %
2	SECOND STATEMENT	251	10.9 %
3	THIRD STATEMENT	702	30.5 %
4	FOURTH STATEMENT	254	11.0 %
	Missing Data		
6	DK	475	20.6 %

Value	Label	Unweighted Frequency	%
8	NA	7	0.3 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,330 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 597-597 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V396: NUCLEAR WEAPONS - PERCEPTION OF PVDA

Value	Label	Unweighted Frequency	%
1	FIRST STATEMENT	663	28.8 %
2	SECOND STATEMENT	448	19.4 %
3	THIRD STATEMENT	151	6.6 %
4	FOURTH STATEMENT	62	2.7 %
	Missing Data		
6	DK	479	20.8 %
8	NA	9	0.4 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,324 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 598-598 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V397: NUCLEAR WEAPONS - PERCEPTION OF VVD

Value	Label	Unweighted Frequency	%
1	FIRST STATEMENT	49	2.1 %
2	SECOND STATEMENT	131	5.7 %
3	THIRD STATEMENT	397	17.2 %
4	FOURTH STATEMENT	639	27.7 %
	Missing Data		
6	DK	587	25.5 %
8	NA	9	0.4 %
9	INAP	493	21.4 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,216 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 599-599 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V398: NUCLEAR WEAPONS - PERCEPTION OF D66

Value	Label	Unweighted Frequency	%
1	FIRST STATEMENT	393	17.0 %
2	SECOND STATEMENT	449	19.5 %
3	THIRD STATEMENT	210	9.1 %
4	FOURTH STATEMENT	73	3.2 %
	Missing Data		
6	DK	675	29.3 %
8	NA	12	0.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,125 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 600-600 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V399: SHOULD THERE BE CONFESSIONAL PARTIES?

Value	Label	Unweighted Frequency	%
1	SHOULD BE SECULAR	961	41.7 %
2	SHLD BE INTERCONFESS	702	30.5 %
3	SHLD BE CONFESSIONAL	94	4.1 %
	Missing Data		
6	DK	53	2.3 %
8	NA	2	0.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,757 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 601-601 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V400: SHOULD THERE BE CONFESSIONAL UNIONS?

Value	Label	Unweighted Frequency	%
1	SHOULD BE SECULAR	1053	45.7 %
2	SHLD BE INTERCONFESS	608	26.4 %
3	SHLD BE CONFESSIONAL	67	2.9 %
	Missing Data		
6	DK	80	3.5 %
8	NA	4	0.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,728 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 602-602 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V401: SHOULD THERE BE CONFESSIONAL SCHOOLS?

Value	Label	Unweighted Frequency	%
1	SHOULD BE SECULAR	667	28.9 %
2	SHLD BE INTERCONFESS	697	30.2 %
3	SHLD BE CONFESSIONAL	376	16.3 %
	Missing Data		
6	DK	58	2.5 %
8	NA	14	0.6 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,740 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 603-603 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V402: SHOULD THERE BE CONFESSIONAL RADIO OR TV

Value	Label	Unweighted Frequency	%
1	SHOULD BE SECULAR	790	34.3 %
2	SHLD BE INTERCONFESS	622	27.0 %
3	SHLD BE CONFESSIONAL	318	13.8 %
	Missing Data		
6	DK	78	3.4 %
8	NA	4	0.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,730 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 604-604 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V403: IS RELIGION A GOOD GUIDE IN POLITICS

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	274	11.9 %
2	AGREE	459	19.9 %
3	DISAGREE	514	22.3 %
4	FULLY DISAGREE	458	19.9 %
	Missing Data		
6	DK	102	4.4 %
8	NA	5	0.2 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,705 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 605-605 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V404: CONFESSIONAL ATTITUDE SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	503	21.8 %
1	-	283	12.3 %
2	-	209	9.1 %

Value	Label	Unweighted Frequency	%
3	-	171	7.4 %
4	-	227	9.8 %
5	<HIGH>	419	18.2 %
	Missing Data		
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,812 valid cases out of 2,305 total cases.

- Mean: 2.33
- Median: 2.00
- Mode: 0.00
- Minimum: 0
- Maximum: 5
- Standard Deviation: 1.96

Location: 606-606 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V405: SATISFACTION WITH GOVERNMENT

Value	Label	Unweighted Frequency	%
1	VERY CONTENT	23	1.0 %
2	CONTENT	475	20.6 %
3	NOT <DIS>CONTENT	639	27.7 %
4	DISCONTENT	476	20.7 %
5	VERY DISCONTENT	158	6.9 %
	Missing Data		
6	DK	40	1.7 %
8	NA	1	0.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,771 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 607-607 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V406: PARTICIPATION IN UNIONS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	1406	61.0 %

Value	Label	Unweighted Frequency	%
2	PASSIVE MEMBER	285	12.4 %
3	RATHER ACTIVE MEMBER	48	2.1 %
4	VERY ACTIVE MEMBER	16	0.7 %
	Missing Data		
8	NA	57	2.5 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,755 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 608-608 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V407: PARTICIPATION IN PROFESSIONAL ORGANISTNS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	1582	68.6 %
2	PASSIVE MEMBER	119	5.2 %
3	RATHER ACTIVE MEMBER	28	1.2 %
4	VERY ACTIVE MEMBER	15	0.7 %
	Missing Data		
8	NA	68	3.0 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,744 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 609-609 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V408: PARTICIPATION IN NEIGHBORHOOD ORGANISTNS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	1474	63.9 %
2	PASSIVE MEMBER	153	6.6 %
3	RATHER ACTIVE MEMBER	80	3.5 %
4	VERY ACTIVE MEMBER	44	1.9 %
	Missing Data		

Value	Label	Unweighted Frequency	%
8	NA	61	2.6 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,751 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 610-610 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V409: PARTICIPATION IN WOMAN"S ORGANISATIONS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	1575	68.3 %
2	PASSIVE MEMBER	56	2.4 %
3	RATHER ACTIVE MEMBER	67	2.9 %
4	VERY ACTIVE MEMBER	36	1.6 %
	Missing Data		
8	NA	78	3.4 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,734 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 611-611 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V410: PARTICIPATION IN OTHER ORGANISATIONS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	1088	47.2 %
2	PASSIVE MEMBER	163	7.1 %
3	RATHER ACTIVE MEMBER	263	11.4 %
4	VERY ACTIVE MEMBER	249	10.8 %
	Missing Data		
8	NA	49	2.1 %
9	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,763 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 612-612 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V411: END OF SECOND INTERVIEW - HOUR

Value	Label	Unweighted Frequency	%
9	-	18	0.8 %
10	-	97	4.2 %
11	-	147	6.4 %
12	-	66	2.9 %
13	-	46	2.0 %
14	-	162	7.0 %
15	-	130	5.6 %
16	-	122	5.3 %
17	-	94	4.1 %
18	-	72	3.1 %
19	-	275	11.9 %
20	-	303	13.1 %
21	-	147	6.4 %
22	-	39	1.7 %
23	-	2	0.1 %
	Missing Data		
98	NA	92	4.0 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,720 valid cases out of 2,305 total cases.

- Mean: 16.56
- Median: 17.00
- Mode: 20.00
- Minimum: 9
- Maximum: 23
- Standard Deviation: 3.63

Location: 613-614 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V412: END OF SECOND INTERVIEW - MINUTE

Value	Label	Unweighted Frequency	%
0	-	253	11.0 %
2	-	2	0.1 %

Value	Label	Unweighted Frequency	%
3	-	2	0.1 %
4	-	3	0.1 %
5	-	78	3.4 %
6	-	1	0.0 %
7	-	5	0.2 %
8	-	4	0.2 %
9	-	2	0.1 %
10	-	98	4.3 %
12	-	2	0.1 %
14	-	2	0.1 %
15	-	159	6.9 %
16	-	1	0.0 %
17	-	3	0.1 %
18	-	2	0.1 %
19	-	1	0.0 %
20	-	104	4.5 %
23	-	5	0.2 %
25	-	66	2.9 %
27	-	1	0.0 %
28	-	1	0.0 %
29	-	4	0.2 %
30	-	252	10.9 %
31	-	1	0.0 %
32	-	4	0.2 %
35	-	73	3.2 %
38	-	5	0.2 %
39	-	2	0.1 %
40	-	124	5.4 %
42	-	4	0.2 %
43	-	2	0.1 %
45	-	219	9.5 %
46	-	4	0.2 %
47	-	1	0.0 %
48	-	4	0.2 %
50	-	114	4.9 %
52	-	2	0.1 %
53	-	1	0.0 %
54	-	1	0.0 %
55	-	102	4.4 %
56	-	1	0.0 %
58	-	4	0.2 %
59	-	1	0.0 %

Value	Label	Unweighted Frequency	%
	Missing Data		
98	NA	92	4.0 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,720 valid cases out of 2,305 total cases.

- Mean: 26.72
- Median: 30.00
- Mode: 0.00
- Minimum: 0
- Maximum: 59
- Standard Deviation: 17.76

Location: 615-616 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V413: INTERVIEWER IDENTIFICATION NR. - WAVE 2

Value	Label	Unweighted Frequency	%
	Missing Data		
999999	INAP	-	-
	Total	**2,305**	**100%**

Based upon 1,812 valid cases out of 2,305 total cases.

- Mean: 249973.74
- Median: 240009.00
- Mode: 210003.00
- Minimum: 11002
- Maximum: 971031
- Standard Deviation: 134634.14

Location: 617-622 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 999999

V414: DATE OF SECOND INTERVIEW - DAY

Value	Label	Unweighted Frequency	%
1	-	10	0.4 %
2	-	8	0.3 %
4	-	24	1.0 %
5	-	11	0.5 %
6	-	59	2.6 %
7	-	154	6.7 %
8	-	155	6.7 %

Value	Label	Unweighted Frequency	%
9	-	170	7.4 %
10	-	80	3.5 %
11	-	37	1.6 %
12	-	3	0.1 %
13	-	170	7.4 %
14	-	146	6.3 %
15	-	114	4.9 %
16	-	105	4.6 %
17	-	47	2.0 %
18	-	16	0.7 %
19	-	1	0.0 %
21	-	115	5.0 %
22	-	127	5.5 %
23	-	87	3.8 %
24	-	42	1.8 %
25	-	11	0.5 %
26	-	1	0.0 %
27	-	41	1.8 %
28	-	22	1.0 %
29	-	24	1.0 %
30	-	7	0.3 %
	Missing Data		
98	NA	25	1.1 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,787 valid cases out of 2,305 total cases.

- Mean: 14.28
- Median: 14.00
- Minimum: 1
- Maximum: 30
- Standard Deviation: 6.48

Location: 623-624 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V415: DATE OF SECOND INTERVIEW - MONTH

Value	Label	Unweighted Frequency	%
4	APRIL	1715	74.4 %
5	MAY	72	3.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
98	NA	25	1.1 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 1,787 valid cases out of 2,305 total cases.

- Minimum: 4
- Maximum: 5

Location: 625-626 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V416: INTERVIEW SUCCEEDED AT 1ST OR 2ND TRY

Value	Label	Unweighted Frequency	%
1	SUCCEEDED AT 1ST TRY	1779	77.2 %
2	SUCCEEDED AT 2ND TRY	33	1.4 %
3	DID NOT SUCCEED	493	21.4 %
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 627-627 (width: 1; decimal: 0)
Variable Type: numeric

V417: CAUSE OF NO SUCCESS AT FIRST TRY

Value	Label	Unweighted Frequency	%
1	REFUSAL	214	9.3 %
2	ILLNESS	26	1.1 %
3	NO CONTACT	1	0.0 %
4	OTHER CAUSES	212	9.2 %
	Missing Data		
98	WRONG PERSON	73	3.2 %
99	INAP	1779	77.2 %
	Total	**2,305**	**100%**

Based upon 453 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 628-629 (width: 2; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 98 , 99

V418: CAUSE OF NO SUCCESS AT SECOND TRY

Value	Label	Unweighted Frequency	%
1	REFUSAL	106	4.6 %
2	ILLNESS	1	0.0 %
3	NO CONTACT	0	0.0 %
4	OTHER CAUSES	34	1.5 %
	Missing Data		
97	NO SECOND TRY	279	12.1 %
99	INAP	1885	81.8 %
	Total	**2,305**	**100%**

Based upon 141 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 630-631 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 97 , 99

V419: START OF THIRD INTERVIEW - HOUR

Value	Label	Unweighted Frequency	%
9	-	91	3.9 %
10	-	152	6.6 %
11	-	89	3.9 %
12	-	39	1.7 %
13	-	125	5.4 %
14	-	125	5.4 %
15	-	99	4.3 %
16	-	79	3.4 %
17	-	59	2.6 %
18	-	116	5.0 %
19	-	295	12.8 %
20	-	179	7.8 %
21	-	66	2.9 %
22	-	10	0.4 %
99	INAP	685	29.7 %
	Missing Data		
98	NA	96	4.2 %
	Total	**2,305**	**100%**

Based upon 2,209 valid cases out of 2,305 total cases.

- Mean: 41.47
- Median: 19.00
- Mode: 99.00
- Minimum: 9
- Maximum: 99
- Standard Deviation: 38.71

Location: 632-633 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98

V420: START OF THIRD INTERVIEW - MINUTE

Value	Label	Unweighted Frequency	%
0	-	435	18.9 %
1	-	1	0.0 %
2	-	3	0.1 %
3	-	2	0.1 %
5	-	77	3.3 %
7	-	2	0.1 %
10	-	98	4.3 %
12	-	1	0.0 %
14	-	2	0.1 %
15	-	133	5.8 %
17	-	3	0.1 %
18	-	1	0.0 %
20	-	52	2.3 %
21	-	1	0.0 %
24	-	2	0.1 %
25	-	41	1.8 %
28	-	2	0.1 %
30	-	300	13.0 %
32	-	4	0.2 %
35	-	66	2.9 %
37	-	2	0.1 %
38	-	3	0.1 %
39	-	1	0.0 %
40	-	68	3.0 %
44	-	1	0.0 %
45	-	123	5.3 %
47	-	1	0.0 %
48	-	2	0.1 %
49	-	1	0.0 %
50	-	62	2.7 %
52	-	1	0.0 %

Value	Label	Unweighted Frequency	%
55	-	31	1.3 %
58	-	2	0.1 %
99	INAP	685	29.7 %
	Missing Data		
98	NA	96	4.2 %
	Total	**2,305**	**100%**

Based upon 2,209 valid cases out of 2,305 total cases.

- Mean: 44.65
- Median: 30.00
- Mode: 99.00
- Minimum: 0
- Maximum: 99
- Standard Deviation: 39.21

Location: 634-635 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98

V421: READS ABOUT NATIONAL NEWS?

Value	Label	Unweighted Frequency	%
1	<NEARLY>ALWAYS	447	19.4 %
2	OFTEN	453	19.7 %
3	NOW AND THEN	483	21.0 %
4	SELDOM OR NEVER	178	7.7 %
5	DOESN'T READ PAPERS	57	2.5 %
	Missing Data		
6	DK	1	0.0 %
8	NA	1	0.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,618 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 636-636 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V422: TALKS ABOUT NATIONAL PROBLEMS?

Value	Label	Unweighted Frequency	%
1	JOINS CONVERSATION	875	38.0 %

Value	Label	Unweighted Frequency	%
2	LISTNS WITH INTEREST	611	26.5 %
3	DOESN'T LISTEN	125	5.4 %
	Missing Data		
6	DK	6	0.3 %
8	NA	3	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,611 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 637-637 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V423: READS ABOUT FOREIGN NEWS?

Value	Label	Unweighted Frequency	%
1	<NEARLY>ALWAYS	323	14.0 %
2	OFTEN	406	17.6 %
3	NOW AND THEN	550	23.9 %
4	SELDOM OR NEVER	284	12.3 %
5	DOESN'T READ PAPERS	55	2.4 %
	Missing Data		
6	DK	1	0.0 %
8	NA	1	0.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,618 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 638-638 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V424: IS INTERESTED IN POLITICS?

Value	Label	Unweighted Frequency	%
1	VERY INTERESTED	232	10.1 %
2	FAIRLY INTERESTED	1044	45.3 %
3	NOT INTERESTED	338	14.7 %

Value	Label	Unweighted Frequency	%
	Missing Data		
6	DK	1	0.0 %
8	NA	5	0.2 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,614 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 639-639 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V425: POLITICAL INTEREST SCORE - WAVE 3

Value	Label	Unweighted Frequency	%
0	<LOW>	114	4.9 %
1	-	702	30.5 %
2	-	370	16.1 %
3	-	284	12.3 %
4	<HIGH>	150	6.5 %
	Missing Data		
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,620 valid cases out of 2,305 total cases.

- Mean: 1.79
- Median: 1.00
- Mode: 1.00
- Minimum: 0
- Maximum: 4
- Standard Deviation: 1.10

Location: 640-640 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V426: MOST IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	0	0.0 %
2	TAXES TOO HIGH	2	0.1 %
3	TAXES TOO LOW	0	0.0 %
4	WELFARE FRAUD EMPLRS	0	0.0 %

Value	Label	Unweighted Frequency	%
5	WELFARE FRAUD EMPLED	0	0.0 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	0	0.0 %
8	COMMON MARKET-EUROPE	0	0.0 %
9	DEVELOPMENT AID	0	0.0 %
10	OTHR FOREIGN RELATNS	1	0.0 %
11	CULTURE-RECREATION	0	0.0 %
12	NUCLEAR WEAPONS	31	1.3 %
13	DEFENSE IN GENERAL	7	0.3 %
14	DEMOCRATIZATION	1	0.0 %
15	TOO MUCH GOVT SPENDG	22	1.0 %
16	WRONG EXPENDITURES	16	0.7 %
17	ECONOMIC GROWTH	56	2.4 %
18	OTHR ECON-FINANC PBS	10	0.4 %
19	NUCLR POWER-GENERAL	73	3.2 %
20	NUCLR POWER-GROWTH	0	0.0 %
21	NUCLR POWER-PROTEST	0	0.0 %
22	ENERGY IN GENERAL	9	0.4 %
23	SHORTAGE OF ENERGY	1	0.0 %
24	OTHR ENERGY PBS	2	0.1 %
25	ETHICAL PROBLEMS	12	0.5 %
26	CRIME	26	1.1 %
27	DEMONSTRATIONS	2	0.1 %
28	OTHR LAW+ORDER PBS	3	0.1 %
29	PRICES-INFLATION	24	1.0 %
30	PRICE-WAGE POLICY	4	0.2 %
31	DIFFERENCS IN INCOME	3	0.1 %
32	INCOMES-WAGES	1	0.0 %
33	OTHR INCOMES-PRICES	0	0.0 %
34	SQUATTING-SQUATTERS	2	0.1 %
35	CARE FOR THE ELDERLY	1	0.0 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	1	0.0 %
38	ISSUE OF REFUSE	2	0.1 %
39	POLLUTION	30	1.3 %
40	OTHER POLLUTION PBS	0	0.0 %
41	FAVOR ETHNIC MINOR	7	0.3 %
42	DISCRIM ETHNIC MINOR	1	0.0 %
43	ETHNIC MINOR GENERAL	7	0.3 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	0	0.0 %

Value	Label	Unweighted Frequency	%
47	EDUCATION-SCIENCE	1	0.0 %
48	POLITICIANS-PARTIES	48	2.1 %
49	LACK OF COOPERATION	1	0.0 %
50	RED TAPE-BUREACRACY	0	0.0 %
	Missing Data		
90	THERE ARE NO PBS	3	0.1 %
91	UNCODABLE	24	1.0 %
96	DK	5	0.2 %
98	NA	2	0.1 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,586 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 80

Location: 641-642 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 96 , 98 , 99

V427: SECOND IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	0	0.0 %
2	TAXES TOO HIGH	6	0.3 %
3	TAXES TOO LOW	0	0.0 %
4	WELFARE FRAUD EMPLRS	2	0.1 %
5	WELFARE FRAUD EMPLED	1	0.0 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	0	0.0 %
8	COMMON MARKET-EUROPE	1	0.0 %
9	DEVELOPMENT AID	0	0.0 %
10	OTHR FOREIGN RELATNS	1	0.0 %
11	CULTURE-RECREATION	0	0.0 %
12	NUCLEAR WEAPONS	60	2.6 %
13	DEFENSE IN GENERAL	14	0.6 %
14	DEMOCRATIZATION	1	0.0 %
15	TOO MUCH GOVT SPENDG	34	1.5 %
16	WRONG EXPENDITURES	14	0.6 %
17	ECONOMIC GROWTH	79	3.4 %
18	OTHR ECON-FINANC PBS	11	0.5 %

Value	Label	Unweighted Frequency	%
19	NUCLR POWER-GENERAL	155	6.7 %
20	NUCLR POWER-GROWTH	3	0.1 %
21	NUCLR POWER-PROTEST	7	0.3 %
22	ENERGY IN GENERAL	39	1.7 %
23	SHORTAGE OF ENERGY	4	0.2 %
24	OTHR ENERGY PBS	4	0.2 %
25	ETHICAL PROBLEMS	14	0.6 %
26	CRIME	79	3.4 %
27	DEMONSTRATIONS	2	0.1 %
28	OTHR LAW+ORDER PBS	8	0.3 %
29	PRICES-INFLATION	64	2.8 %
30	PRICE-WAGE POLICY	6	0.3 %
31	DIFFERENCS IN INCOME	7	0.3 %
32	INCOMES-WAGES	6	0.3 %
33	OTHR INCOMES-PRICES	6	0.3 %
34	SQUATTING-SQUATTERS	5	0.2 %
35	CARE FOR THE ELDERLY	0	0.0 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	0	0.0 %
38	ISSUE OF REFUSE	1	0.0 %
39	POLLUTION	76	3.3 %
40	OTHER POLLUTION PBS	11	0.5 %
41	FAVOR ETHNIC MINOR	11	0.5 %
42	DISCRIM ETHNIC MINOR	3	0.1 %
43	ETHNIC MINOR GENERAL	23	1.0 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	0	0.0 %
47	EDUCATION-SCIENCE	4	0.2 %
48	POLITICIANS-PARTIES	12	0.5 %
49	LACK OF COOPERATION	3	0.1 %
50	RED TAPE-BUREACRACY	2	0.1 %
	Missing Data		
99	INAP	968	42.0 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,337 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 80

Location: 643-644 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V428: THIRD IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	0	0.0 %
2	TAXES TOO HIGH	8	0.3 %
3	TAXES TOO LOW	0	0.0 %
4	WELFARE FRAUD EMPLRS	0	0.0 %
5	WELFARE FRAUD EMPLED	2	0.1 %
6	WELFARE FRAUD OTHER	1	0.0 %
7	OTHER TAX PROBLEMS	1	0.0 %
8	COMMON MARKET-EUROPE	0	0.0 %
9	DEVELOPMENT AID	0	0.0 %
10	OTHR FOREIGN RELATNS	0	0.0 %
11	CULTURE-RECREATION	3	0.1 %
12	NUCLEAR WEAPONS	61	2.6 %
13	DEFENSE IN GENERAL	22	1.0 %
14	DEMOCRATIZATION	0	0.0 %
15	TOO MUCH GOVT SPENDG	14	0.6 %
16	WRONG EXPENDITURES	6	0.3 %
17	ECONOMIC GROWTH	32	1.4 %
18	OTHR ECON-FINANC PBS	5	0.2 %
19	NUCLR POWER-GENERAL	103	4.5 %
20	NUCLR POWER-GROWTH	0	0.0 %
21	NUCLR POWER-PROTEST	4	0.2 %
22	ENERGY IN GENERAL	20	0.9 %
23	SHORTAGE OF ENERGY	3	0.1 %
24	OTHR ENERGY PBS	2	0.1 %
25	ETHICAL PROBLEMS	17	0.7 %
26	CRIME	58	2.5 %
27	DEMONSTRATIONS	1	0.0 %
28	OTHR LAW+ORDER PBS	3	0.1 %
29	PRICES-INFLATION	28	1.2 %
30	PRICE-WAGE POLICY	1	0.0 %
31	DIFFERENCS IN INCOME	8	0.3 %
32	INCOMES-WAGES	4	0.2 %
33	OTHR INCOMES-PRICES	4	0.2 %
34	SQUATTING-SQUATTERS	5	0.2 %
35	CARE FOR THE ELDERLY	0	0.0 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	0	0.0 %

Value	Label	Unweighted Frequency	%
38	ISSUE OF REFUSE	3	0.1 %
39	POLLUTION	69	3.0 %
40	OTHER POLLUTION PBS	6	0.3 %
41	FAVOR ETHNIC MINOR	10	0.4 %
42	DISCRIM ETHNIC MINOR	5	0.2 %
43	ETHNIC MINOR GENERAL	18	0.8 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	0	0.0 %
47	EDUCATION-SCIENCE	8	0.3 %
48	POLITICIANS-PARTIES	6	0.3 %
49	LACK OF COOPERATION	1	0.0 %
50	RED TAPE-BUREACRACY	1	0.0 %
	Missing Data		
99	INAP	1478	64.1 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 827 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 80

Location: 645-646 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V429: FOURTH IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	0	0.0 %
2	TAXES TOO HIGH	1	0.0 %
3	TAXES TOO LOW	0	0.0 %
4	WELFARE FRAUD EMPLRS	0	0.0 %
5	WELFARE FRAUD EMPLED	2	0.1 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	0	0.0 %
8	COMMON MARKET-EUROPE	0	0.0 %
9	DEVELOPMENT AID	0	0.0 %
10	OTHR FOREIGN RELATNS	1	0.0 %
11	CULTURE-RECREATION	2	0.1 %
12	NUCLEAR WEAPONS	28	1.2 %
13	DEFENSE IN GENERAL	6	0.3 %

Value	Label	Unweighted Frequency	%
14	DEMOCRATIZATION	0	0.0 %
15	TOO MUCH GOVT SPENDG	7	0.3 %
16	WRONG EXPENDITURES	4	0.2 %
17	ECONOMIC GROWTH	7	0.3 %
18	OTHR ECON-FINANC PBS	0	0.0 %
19	NUCLR POWER-GENERAL	31	1.3 %
20	NUCLR POWER-GROWTH	0	0.0 %
21	NUCLR POWER-PROTEST	1	0.0 %
22	ENERGY IN GENERAL	12	0.5 %
23	SHORTAGE OF ENERGY	3	0.1 %
24	OTHR ENERGY PBS	3	0.1 %
25	ETHICAL PROBLEMS	11	0.5 %
26	CRIME	29	1.3 %
27	DEMONSTRATIONS	0	0.0 %
28	OTHR LAW+ORDER PBS	4	0.2 %
29	PRICES-INFLATION	14	0.6 %
30	PRICE-WAGE POLICY	4	0.2 %
31	DIFFERENCS IN INCOME	2	0.1 %
32	INCOMES-WAGES	0	0.0 %
33	OTHR INCOMES-PRICES	3	0.1 %
34	SQUATTING-SQUATTERS	2	0.1 %
35	CARE FOR THE ELDERLY	1	0.0 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	0	0.0 %
38	ISSUE OF REFUSE	2	0.1 %
39	POLLUTION	25	1.1 %
40	OTHER POLLUTION PBS	4	0.2 %
41	FAVOR ETHNIC MINOR	4	0.2 %
42	DISCRIM ETHNIC MINOR	1	0.0 %
43	ETHNIC MINOR GENERAL	5	0.2 %
44	FAVOR DUTCH MINOR	1	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	0	0.0 %
47	EDUCATION-SCIENCE	1	0.0 %
48	POLITICIANS-PARTIES	2	0.1 %
49	LACK OF COOPERATION	1	0.0 %
50	RED TAPE-BUREACRACY	1	0.0 %
	Missing Data		
99	INAP	1958	84.9 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 347 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 85

Location: 647-648 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V430: FIFTH IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	0	0.0 %
2	TAXES TOO HIGH	0	0.0 %
3	TAXES TOO LOW	0	0.0 %
4	WELFARE FRAUD EMPLRS	0	0.0 %
5	WELFARE FRAUD EMPLED	0	0.0 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	0	0.0 %
8	COMMON MARKET-EUROPE	0	0.0 %
9	DEVELOPMENT AID	0	0.0 %
10	OTHR FOREIGN RELATNS	2	0.1 %
11	CULTURE-RECREATION	1	0.0 %
12	NUCLEAR WEAPONS	12	0.5 %
13	DEFENSE IN GENERAL	4	0.2 %
14	DEMOCRATIZATION	0	0.0 %
15	TOO MUCH GOVT SPENDG	2	0.1 %
16	WRONG EXPENDITURES	2	0.1 %
17	ECONOMIC GROWTH	4	0.2 %
18	OTHR ECON-FINANC PBS	2	0.1 %
19	NUCLR POWER-GENERAL	10	0.4 %
20	NUCLR POWER-GROWTH	0	0.0 %
21	NUCLR POWER-PROTEST	0	0.0 %
22	ENERGY IN GENERAL	4	0.2 %
23	SHORTAGE OF ENERGY	1	0.0 %
24	OTHR ENERGY PBS	0	0.0 %
25	ETHICAL PROBLEMS	6	0.3 %
26	CRIME	8	0.3 %
27	DEMONSTRATIONS	1	0.0 %
28	OTHR LAW+ORDER PBS	2	0.1 %
29	PRICES-INFLATION	5	0.2 %
30	PRICE-WAGE POLICY	1	0.0 %
31	DIFFERENCS IN INCOME	1	0.0 %

Value	Label	Unweighted Frequency	%
32	INCOMES-WAGES	1	0.0 %
33	OTHR INCOMES-PRICES	0	0.0 %
34	SQUATTING-SQUATTERS	0	0.0 %
35	CARE FOR THE ELDERLY	0	0.0 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	0	0.0 %
38	ISSUE OF REFUSE	0	0.0 %
39	POLLUTION	16	0.7 %
40	OTHER POLLUTION PBS	0	0.0 %
41	FAVOR ETHNIC MINOR	1	0.0 %
42	DISCRIM ETHNIC MINOR	1	0.0 %
43	ETHNIC MINOR GENERAL	1	0.0 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	1	0.0 %
47	EDUCATION-SCIENCE	0	0.0 %
48	POLITICIANS-PARTIES	0	0.0 %
49	LACK OF COOPERATION	0	0.0 %
50	RED TAPE-BUREACRACY	0	0.0 %
	Missing Data		
99	INAP	2183	94.7 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 122 valid cases out of 2,305 total cases.

- Minimum: 10
- Maximum: 80

Location: 649-650 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V431: DID VOTE IN 77 PARLIAMENTARY ELECTIONS?

Value	Label	Unweighted Frequency	%
1	YES	1401	60.8 %
2	NO	144	6.2 %
3	NOT YET ENTTLD TO VT	65	2.8 %
	Missing Data		
6	DK	9	0.4 %
8	NA	1	0.0 %
9	INAP	685	29.7 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,610 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 651-651 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V432: PARTY VOTED FOR IN 77 ELECTIONS

Value	Label	Unweighted Frequency	%
1	PVDA	434	18.8 %
2	CDA	482	20.9 %
3	KVP	1	0.0 %
4	ARP	1	0.0 %
5	CHU	3	0.1 %
6	VVD	206	8.9 %
7	D66	119	5.2 %
8	CPN	20	0.9 %
9	PPR	23	1.0 %
10	PSP	17	0.7 %
11	DS70	3	0.1 %
12	SGP	24	1.0 %
13	GPV	16	0.7 %
16	RPF	1	0.0 %
18	NVU	1	0.0 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
90	INVALID	1	0.0 %
91	BLANK	1	0.0 %
92	REFUSED TO ANSWER	14	0.6 %
96	DK	33	1.4 %
98	NA	1	0.0 %
99	INAP	904	39.2 %
	Total	**2,305**	**100%**

Based upon 1,351 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 18

Location: 652-653 (width: 2; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 90 , 91 , 92 , 96 , 98 , 99

V433: RESP IS <NOT> AN ADHERENT OF A PARTY

Value	Label	Unweighted Frequency	%
1	ADHERENT	606	26.3 %
2	NOT ADHERENT	1007	43.7 %
	Missing Data		
6	DK	7	0.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,613 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 654-654 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 9

V434: PARTY RESP IS AN ADHERENT OF

Value	Label	Unweighted Frequency	%
1	PVDA	158	6.9 %
2	CDA	227	9.8 %
3	KVP	2	0.1 %
4	ARP	1	0.0 %
5	CHU	2	0.1 %
6	VVD	88	3.8 %
7	D66	45	2.0 %
8	CPN	11	0.5 %
9	PPR	11	0.5 %
10	PSP	17	0.7 %
11	DS70	2	0.1 %
12	SGP	12	0.5 %
13	GPV	13	0.6 %
16	RPF	4	0.2 %
17	EVP	2	0.1 %
20	SP	1	0.0 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
92	REFUSED TO ANSWER	4	0.2 %
98	NA	6	0.3 %
99	INAP	1699	73.7 %
	Total	**2,305**	**100%**

Based upon 596 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 20

Location: 655-656 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 92 , 98 , 99

V435: RESP IS <NOT> CONVINCED ADHERENT

Value	Label	Unweighted Frequency	%
1	CONVINCED ADHERENT	357	15.5 %
2	NO CONVINCED ADHERNT	228	9.9 %
	Missing Data		
6	DK	7	0.3 %
8	NA	4	0.2 %
9	INAP	1709	74.1 %
	Total	**2,305**	**100%**

Based upon 585 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 657-657 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V436: RESP IS NO ADHERENT BUT ATTRACTED TO

Value	Label	Unweighted Frequency	%
1	YES	611	26.5 %
2	NO	378	16.4 %
	Missing Data		
6	DK	10	0.4 %
8	NA	15	0.7 %
9	INAP	1291	56.0 %
	Total	**2,305**	**100%**

Based upon 989 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 658-658 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V437: PARTY RESP IS ATTRACTED TO

Value	Label	Unweighted Frequency	%
1	PVDA	152	6.6 %
2	CDA	162	7.0 %
3	KVP	0	0.0 %
4	ARP	0	0.0 %
5	CHU	1	0.0 %
6	VVD	101	4.4 %
7	D66	126	5.5 %
8	CPN	11	0.5 %
9	PPR	16	0.7 %
10	PSP	14	0.6 %
11	DS70	2	0.1 %
12	SGP	4	0.2 %
13	GPV	2	0.1 %
15	RKPN	1	0.0 %
16	RPF	3	0.1 %
17	EVP	3	0.1 %
18	NVU	2	0.1 %
19	CENTRUMPARTIJ	1	0.0 %
20	SP	2	0.1 %
60	OTHER PARTIES	3	0.1 %
	Missing Data		
92	REFUSED TO ANSWER	3	0.1 %
96	DK	1	0.0 %
98	NA	1	0.0 %
99	INAP	1694	73.5 %
	Total	**2,305**	**100%**

Based upon 606 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 659-660 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 92 , 96 , 98 , 99

V438: STRENGTH OF IDENTIFICATION

Value	Label	Unweighted Frequency	%
0	NO IDENTIFICATION	378	16.4 %
1	DK WHETHER ATTRACTED	25	1.1 %
2	ATTRACTED,NO ADHERNT	599	26.0 %
3	ATTRACTED,DK ADHERNT	7	0.3 %
4	ADHERENT,NOT CONVNCD	228	9.9 %

Value	Label	Unweighted Frequency	%
5	ADHERENT,DK CONVNCD	11	0.5 %
6	ADHERENT, CONVINCED	357	15.5 %
	Missing Data		
8	NA1	10	0.4 %
9	NA2, INAP	690	29.9 %
	Total	**2,305**	**100%**

Based upon 1,605 valid cases out of 2,305 total cases.

- Minimum: 0
- Maximum: 6

Location: 661-661 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V439: DIRECTION OF IDENTIFICATION

Value	Label	Unweighted Frequency	%
1	PVDA	310	13.4 %
2	CDA	389	16.9 %
3	KVP	2	0.1 %
4	ARP	1	0.0 %
5	CHU	3	0.1 %
6	VVD	189	8.2 %
7	D66	171	7.4 %
8	CPN	22	1.0 %
9	PPR	27	1.2 %
10	PSP	31	1.3 %
11	DS70	4	0.2 %
12	SGP	16	0.7 %
13	GPV	15	0.7 %
15	RKPN	1	0.0 %
16	RPF	7	0.3 %
17	EVP	5	0.2 %
18	NVU	2	0.1 %
19	CENTRUMPARTIJ	1	0.0 %
20	SP	3	0.1 %
60	OTHER PARTIES	3	0.1 %
	Missing Data		
92	REFUSED TO ANSWER	7	0.3 %
96	DK	1	0.0 %
98	NA	7	0.3 %
99	INAP	1088	47.2 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,202 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 662-663 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 92 , 96 , 98 , 99

V440: GOOD ASPECTS OF PVDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	20	0.9 %
102	-	9	0.4 %
107	-	22	1.0 %
113	-	3	0.1 %
115	-	3	0.1 %
201	-	310	13.4 %
202	-	1	0.0 %
203	-	1	0.0 %
207	-	2	0.1 %
208	-	2	0.1 %
210	-	1	0.0 %
211	-	16	0.7 %
215	-	1	0.0 %
216	-	16	0.7 %
299	-	1	0.0 %
301	-	4	0.2 %
302	-	29	1.3 %
303	-	17	0.7 %
305	-	4	0.2 %
399	-	1	0.0 %
401	-	29	1.3 %
402	-	1	0.0 %
404	-	3	0.1 %
406	-	50	2.2 %
410	-	4	0.2 %
411	-	8	0.3 %
412	-	5	0.2 %
416	-	59	2.6 %
419	-	3	0.1 %
420	-	54	2.3 %

Value	Label	Unweighted Frequency	%
502	-	2	0.1 %
508	-	4	0.2 %
510	-	1	0.0 %
512	-	52	2.3 %
601	-	13	0.6 %
602	-	2	0.1 %
603	-	3	0.1 %
701	-	11	0.5 %
702	-	15	0.7 %
703	-	313	13.6 %
704	-	1	0.0 %
	Missing Data		
998	DK	414	18.0 %
999	NA, INAP	795	34.5 %
	Total	**2,305**	**100%**

Based upon 1,096 valid cases out of 2,305 total cases.

- Mean: 422.26
- Median: 410.00
- Mode: 703.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 216.51

Location: 664-666 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V441: GOOD ASPECTS OF PVDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	660	28.6 %
3	NEGATIVE	436	18.9 %
	Missing Data		
8	DK	414	18.0 %
9	NA, INAP	795	34.5 %
	Total	**2,305**	**100%**

Based upon 1,096 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 667-667 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V442: GOOD ASPECTS OF PVDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	995	43.2 %
3	DISSOCIATION	101	4.4 %
	Missing Data		
8	DK	414	18.0 %
9	NA,INAP	795	34.5 %
	Total	**2,305**	**100%**

Based upon 1,096 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 668-668 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V443: GOOD ASPECTS OF PVDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	5	0.2 %
102	-	2	0.1 %
106	-	2	0.1 %
107	-	38	1.6 %
201	-	32	1.4 %
207	-	2	0.1 %
208	-	1	0.0 %
209	-	2	0.1 %
210	-	4	0.2 %
211	-	4	0.2 %
214	-	1	0.0 %
216	-	1	0.0 %
301	-	2	0.1 %
302	-	9	0.4 %
303	-	7	0.3 %
401	-	28	1.2 %
402	-	1	0.0 %
404	-	6	0.3 %
406	-	26	1.1 %
409	-	1	0.0 %
410	-	1	0.0 %
411	-	13	0.6 %
412	-	4	0.2 %

Value	Label	Unweighted Frequency	%
416	-	19	0.8 %
419	-	2	0.1 %
420	-	26	1.1 %
422	-	2	0.1 %
508	-	4	0.2 %
510	-	4	0.2 %
511	-	4	0.2 %
512	-	41	1.8 %
601	-	2	0.1 %
609	-	2	0.1 %
701	-	2	0.1 %
	Missing Data		
997	INAP	1320	57.3 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 300 valid cases out of 2,305 total cases.

- Mean: 346.23
- Median: 406.00
- Mode: 512.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 144.00

Location: 669-671 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V444: GOOD ASPECTS OF PVDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	228	9.9 %
3	NEGATIVE	72	3.1 %
	Missing Data		
7	INAP	1320	57.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 300 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 672-672 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V445: GOOD ASPECTS OF PVDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	240	10.4 %
3	DISSOCIATION	60	2.6 %
	Missing Data		
7	INAP	1320	57.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 300 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 673-673 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V446: GOOD ASPECTS OF PVDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
102	-	1	0.0 %
107	-	9	0.4 %
113	-	2	0.1 %
201	-	7	0.3 %
207	-	1	0.0 %
208	-	1	0.0 %
209	-	1	0.0 %
211	-	1	0.0 %
302	-	6	0.3 %
305	-	1	0.0 %
401	-	13	0.6 %
406	-	5	0.2 %
409	-	4	0.2 %
410	-	1	0.0 %
411	-	7	0.3 %
412	-	2	0.1 %
414	-	2	0.1 %
416	-	4	0.2 %
419	-	2	0.1 %
420	-	16	0.7 %
502	-	1	0.0 %
508	-	3	0.1 %

Value	Label	Unweighted Frequency	%
510	-	1	0.0 %
511	-	1	0.0 %
512	-	6	0.3 %
601	-	2	0.1 %
607	-	1	0.0 %
701	-	2	0.1 %
	Missing Data		
997	INAP	1516	65.8 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 104 valid cases out of 2,305 total cases.

- Mean: 366.55
- Median: 409.00
- Mode: 420.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 137.58

Location: 674-676 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V447: GOOD ASPECTS OF PVDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	83	3.6 %
3	NEGATIVE	21	0.9 %
	Missing Data		
7	INAP	1516	65.8 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 104 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 677-677 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V448: GOOD ASPECTS OF PVDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	87	3.8 %

Value	Label	Unweighted Frequency	%
3	DISSOCIATION	17	0.7 %
	Missing Data		
7	INAP	1516	65.8 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 104 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 678-678 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V449: BAD ASPECTS OF PVDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	29	1.3 %
102	-	7	0.3 %
103	-	5	0.2 %
104	-	2	0.1 %
105	-	1	0.0 %
106	-	3	0.1 %
107	-	8	0.3 %
109	-	11	0.5 %
111	-	12	0.5 %
112	-	4	0.2 %
113	-	14	0.6 %
114	-	2	0.1 %
115	-	2	0.1 %
116	-	1	0.0 %
201	-	11	0.5 %
202	-	3	0.1 %
203	-	1	0.0 %
208	-	3	0.1 %
209	-	2	0.1 %
213	-	1	0.0 %
214	-	4	0.2 %
216	-	4	0.2 %
217	-	1	0.0 %
301	-	43	1.9 %
302	-	293	12.7 %
303	-	36	1.6 %

Value	Label	Unweighted Frequency	%
305	-	4	0.2 %
399	-	2	0.1 %
401	-	22	1.0 %
402	-	1	0.0 %
403	-	11	0.5 %
404	-	11	0.5 %
406	-	38	1.6 %
407	-	3	0.1 %
409	-	3	0.1 %
410	-	8	0.3 %
411	-	3	0.1 %
412	-	3	0.1 %
414	-	1	0.0 %
415	-	6	0.3 %
416	-	8	0.3 %
417	-	1	0.0 %
419	-	21	0.9 %
420	-	56	2.4 %
421	-	3	0.1 %
422	-	6	0.3 %
499	-	9	0.4 %
502	-	1	0.0 %
503	-	1	0.0 %
507	-	1	0.0 %
	Missing Data		
998	DK	418	18.1 %
999	NA, INAP	745	32.3 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,142 valid cases out of 2,305 total cases.

- Mean: 427.44
- Median: 406.00
- Mode: 302.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 185.12

Location: 679-681 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V450: BAD ASPECTS OF PVDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	203	8.8 %
3	NEGATIVE	939	40.7 %
	Missing Data		
8	DK	418	18.1 %
9	NA, INAP	745	32.3 %
	Total	**2,305**	**100%**

Based upon 1,142 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 682-682 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V451: BAD ASPECTS OF PVDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	789	34.2 %
3	DISSOCIATION	353	15.3 %
	Missing Data		
8	DK	418	18.1 %
9	NA,INAP	745	32.3 %
	Total	**2,305**	**100%**

Based upon 1,142 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 683-683 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V452: BAD ASPECTS OF PVDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	6	0.3 %
103	-	1	0.0 %
105	-	1	0.0 %
106	-	1	0.0 %
107	-	18	0.8 %
109	-	3	0.1 %
110	-	1	0.0 %
111	-	3	0.1 %

Value	Label	Unweighted Frequency	%
113	-	4	0.2 %
114	-	2	0.1 %
115	-	3	0.1 %
201	-	14	0.6 %
202	-	3	0.1 %
203	-	1	0.0 %
208	-	6	0.3 %
209	-	3	0.1 %
210	-	1	0.0 %
214	-	4	0.2 %
216	-	1	0.0 %
301	-	10	0.4 %
302	-	30	1.3 %
303	-	14	0.6 %
401	-	20	0.9 %
403	-	2	0.1 %
404	-	8	0.3 %
405	-	4	0.2 %
406	-	8	0.3 %
407	-	4	0.2 %
409	-	1	0.0 %
410	-	5	0.2 %
411	-	3	0.1 %
414	-	2	0.1 %
415	-	3	0.1 %
416	-	8	0.3 %
419	-	11	0.5 %
420	-	27	1.2 %
421	-	1	0.0 %
499	-	2	0.1 %
502	-	6	0.3 %
504	-	1	0.0 %
505	-	1	0.0 %
506	-	1	0.0 %
510	-	6	0.3 %
511	-	3	0.1 %
512	-	26	1.1 %
601	-	10	0.4 %
609	-	1	0.0 %
701	-	4	0.2 %
702	-	2	0.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
997	INAP	1320	57.3 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 300 valid cases out of 2,305 total cases.

- Mean: 353.36
- Median: 402.00
- Mode: 302.00
- Minimum: 101
- Maximum: 702
- Standard Deviation: 145.70

Location: 684-686 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V453: BAD ASPECTS OF PVDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	96	4.2 %
3	NEGATIVE	204	8.9 %
	Missing Data		
7	INAP	1320	57.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 300 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 687-687 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V454: BAD ASPECTS OF PVDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	206	8.9 %
3	DISSOCIATION	94	4.1 %
	Missing Data		
7	INAP	1320	57.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 300 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 688-688 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V455: BAD ASPECTS OF PVDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
102	-	1	0.0 %
107	-	7	0.3 %
110	-	1	0.0 %
112	-	1	0.0 %
113	-	1	0.0 %
115	-	1	0.0 %
117	-	1	0.0 %
208	-	2	0.1 %
211	-	1	0.0 %
214	-	1	0.0 %
301	-	1	0.0 %
302	-	7	0.3 %
303	-	4	0.2 %
401	-	6	0.3 %
403	-	3	0.1 %
404	-	3	0.1 %
405	-	3	0.1 %
406	-	4	0.2 %
409	-	2	0.1 %
410	-	1	0.0 %
411	-	1	0.0 %
414	-	1	0.0 %
415	-	1	0.0 %
416	-	1	0.0 %
419	-	3	0.1 %
420	-	3	0.1 %
502	-	4	0.2 %
504	-	1	0.0 %
505	-	1	0.0 %
510	-	4	0.2 %
512	-	10	0.4 %
601	-	6	0.3 %

Value	Label	Unweighted Frequency	%
602	-	1	0.0 %
	Missing Data		
997	INAP	1531	66.4 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 89 valid cases out of 2,305 total cases.

- Mean: 375.72
- Median: 405.00
- Mode: 512.00
- Minimum: 101
- Maximum: 602
- Standard Deviation: 147.72

Location: 689-691 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V456: BAD ASPECTS OF PVDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	26	1.1 %
3	NEGATIVE	63	2.7 %
	Missing Data		
7	INAP	1531	66.4 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 89 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 692-692 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V457: BAD ASPECTS OF PVDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	63	2.7 %
3	DISSOCIATION	26	1.1 %
	Missing Data		
7	INAP	1531	66.4 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 89 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 693-693 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V458: GOOD ASPECTS OF VVD - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
104	-	3	0.1 %
105	-	7	0.3 %
106	-	2	0.1 %
107	-	6	0.3 %
109	-	66	2.9 %
110	-	32	1.4 %
111	-	2	0.1 %
112	-	1	0.0 %
114	-	4	0.2 %
115	-	3	0.1 %
199	-	5	0.2 %
202	-	27	1.2 %
204	-	1	0.0 %
205	-	1	0.0 %
208	-	5	0.2 %
209	-	3	0.1 %
210	-	1	0.0 %
211	-	8	0.3 %
213	-	26	1.1 %
214	-	20	0.9 %
215	-	1	0.0 %
217	-	1	0.0 %
301	-	1	0.0 %
302	-	139	6.0 %
303	-	30	1.3 %
399	-	5	0.2 %
401	-	8	0.3 %
404	-	34	1.5 %
405	-	1	0.0 %
406	-	9	0.4 %
407	-	20	0.9 %
409	-	2	0.1 %

Value	Label	Unweighted Frequency	%
410	-	1	0.0 %
411	-	6	0.3 %
412	-	1	0.0 %
415	-	10	0.4 %
416	-	25	1.1 %
417	-	2	0.1 %
419	-	8	0.3 %
420	-	12	0.5 %
421	-	1	0.0 %
422	-	4	0.2 %
499	-	1	0.0 %
502	-	4	0.2 %
504	-	1	0.0 %
510	-	7	0.3 %
511	-	1	0.0 %
512	-	9	0.4 %
599	-	1	0.0 %
	Missing Data		
998	DK	482	20.9 %
999	NA, INAP	799	34.7 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,024 valid cases out of 2,305 total cases.

- Mean: 462.07
- Median: 416.00
- Mode: 703.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 223.51

Location: 694-696 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V459: GOOD ASPECTS OF VVD - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	678	29.4 %
3	NEGATIVE	345	15.0 %
	Missing Data		
8	DK	483	21.0 %
9	NA, INAP	799	34.7 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,023 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 697-697 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V460: GOOD ASPECTS OF VVD - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1007	43.7 %
3	DISSOCIATION	16	0.7 %
	Missing Data		
8	DK	483	21.0 %
9	NA,INAP	799	34.7 %
	Total	**2,305**	**100%**

Based upon 1,023 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 698-698 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V461: GOOD ASPECTS OF VVD - CONCEPT 2

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
104	-	4	0.2 %
105	-	1	0.0 %
106	-	1	0.0 %
107	-	3	0.1 %
109	-	16	0.7 %
110	-	16	0.7 %
111	-	1	0.0 %
115	-	2	0.1 %
118	-	1	0.0 %
201	-	1	0.0 %
202	-	6	0.3 %
205	-	1	0.0 %

Value	Label	Unweighted Frequency	%
208	-	2	0.1 %
209	-	1	0.0 %
211	-	3	0.1 %
213	-	1	0.0 %
214	-	10	0.4 %
215	-	1	0.0 %
301	-	2	0.1 %
302	-	21	0.9 %
303	-	7	0.3 %
305	-	1	0.0 %
399	-	1	0.0 %
401	-	8	0.3 %
403	-	1	0.0 %
404	-	16	0.7 %
405	-	1	0.0 %
406	-	5	0.2 %
407	-	12	0.5 %
408	-	1	0.0 %
409	-	3	0.1 %
410	-	2	0.1 %
411	-	4	0.2 %
414	-	2	0.1 %
415	-	11	0.5 %
416	-	10	0.4 %
419	-	5	0.2 %
420	-	5	0.2 %
422	-	2	0.1 %
502	-	3	0.1 %
508	-	1	0.0 %
510	-	6	0.3 %
511	-	1	0.0 %
512	-	10	0.4 %
601	-	4	0.2 %
609	-	1	0.0 %
701	-	4	0.2 %
	Missing Data		
997	INAP	1398	60.7 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 222 valid cases out of 2,305 total cases.

- Mean: 328.08

- Median: 401.00
- Mode: 302.00
- Minimum: 102
- Maximum: 701
- Standard Deviation: 147.72

Location: 699-701 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V462: GOOD ASPECTS OF VVD - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	204	8.9 %
3	NEGATIVE	18	0.8 %
	Missing Data		
7	INAP	1398	60.7 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 222 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 702-702 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V463: GOOD ASPECTS OF VVD - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	209	9.1 %
3	DISSOCIATION	13	0.6 %
	Missing Data		
7	INAP	1398	60.7 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 222 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 703-703 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V464: GOOD ASPECTS OF VVD - CONCEPT 3

Value	Label	Unweighted Frequency	%
107	-	3	0.1 %
109	-	5	0.2 %
110	-	2	0.1 %
111	-	1	0.0 %
201	-	1	0.0 %
202	-	3	0.1 %
208	-	1	0.0 %
209	-	1	0.0 %
211	-	1	0.0 %
213	-	2	0.1 %
214	-	4	0.2 %
302	-	2	0.1 %
303	-	3	0.1 %
401	-	3	0.1 %
403	-	1	0.0 %
406	-	3	0.1 %
407	-	2	0.1 %
409	-	2	0.1 %
412	-	1	0.0 %
414	-	2	0.1 %
415	-	1	0.0 %
416	-	4	0.2 %
417	-	1	0.0 %
419	-	2	0.1 %
420	-	3	0.1 %
422	-	2	0.1 %
499	-	1	0.0 %
510	-	3	0.1 %
512	-	2	0.1 %
599	-	1	0.0 %
601	-	1	0.0 %
	Missing Data		
997	INAP	1556	67.5 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 64 valid cases out of 2,305 total cases.

- Mean: 325.22
- Median: 402.00
- Mode: 109.00
- Minimum: 107
- Maximum: 601

- Standard Deviation: 141.05

Location: 704-706 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V465: GOOD ASPECTS OF VVD - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	59	2.6 %
3	NEGATIVE	5	0.2 %
	Missing Data		
7	INAP	1556	67.5 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 64 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 707-707 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V466: GOOD ASPECTS OF VVD - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	59	2.6 %
3	DISSOCIATION	5	0.2 %
	Missing Data		
7	INAP	1556	67.5 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 64 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 708-708 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V467: BAD ASPECTS OF VVD - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
102	-	1	0.0 %

Value	Label	Unweighted Frequency	%
104	-	35	1.5 %
105	-	15	0.7 %
106	-	5	0.2 %
107	-	10	0.4 %
109	-	18	0.8 %
110	-	4	0.2 %
111	-	1	0.0 %
112	-	6	0.3 %
114	-	11	0.5 %
199	-	1	0.0 %
201	-	48	2.1 %
202	-	144	6.2 %
203	-	2	0.1 %
205	-	1	0.0 %
209	-	2	0.1 %
211	-	3	0.1 %
213	-	13	0.6 %
214	-	12	0.5 %
216	-	4	0.2 %
217	-	5	0.2 %
299	-	3	0.1 %
301	-	3	0.1 %
302	-	57	2.5 %
303	-	13	0.6 %
399	-	1	0.0 %
401	-	21	0.9 %
402	-	1	0.0 %
403	-	1	0.0 %
404	-	7	0.3 %
405	-	1	0.0 %
406	-	26	1.1 %
407	-	1	0.0 %
409	-	2	0.1 %
411	-	4	0.2 %
412	-	3	0.1 %
414	-	3	0.1 %
415	-	2	0.1 %
416	-	3	0.1 %
419	-	35	1.5 %
420	-	80	3.5 %
422	-	4	0.2 %
499	-	2	0.1 %

Value	Label	Unweighted Frequency	%
508	-	1	0.0 %
510	-	7	0.3 %
511	-	1	0.0 %
512	-	54	2.3 %
599	-	1	0.0 %
601	-	30	1.3 %
	Missing Data		
998	DK	515	22.3 %
999	NA, INAP	793	34.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 997 valid cases out of 2,305 total cases.

- Mean: 418.23
- Median: 419.00
- Mode: 703.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 217.13

Location: 709-711 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V468: BAD ASPECTS OF VVD - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	135	5.9 %
3	NEGATIVE	862	37.4 %
	Missing Data		
8	DK	515	22.3 %
9	NA, INAP	793	34.4 %
	Total	**2,305**	**100%**

Based upon 997 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 712-712 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V469: BAD ASPECTS OF VVD - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	639	27.7 %
3	DISSOCIATION	358	15.5 %
	Missing Data		
8	DK	515	22.3 %
9	NA,INAP	793	34.4 %
	Total	**2,305**	**100%**

Based upon 997 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 713-713 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V470: BAD ASPECTS OF VVD - CONCEPT 2

Value	Label	Unweighted Frequency	%
104	-	3	0.1 %
105	-	5	0.2 %
106	-	5	0.2 %
107	-	13	0.6 %
109	-	4	0.2 %
110	-	3	0.1 %
111	-	1	0.0 %
112	-	3	0.1 %
114	-	1	0.0 %
201	-	35	1.5 %
202	-	27	1.2 %
208	-	1	0.0 %
209	-	1	0.0 %
210	-	1	0.0 %
211	-	1	0.0 %
213	-	6	0.3 %
214	-	6	0.3 %
216	-	1	0.0 %
217	-	5	0.2 %
301	-	1	0.0 %
302	-	8	0.3 %
303	-	3	0.1 %
401	-	9	0.4 %
404	-	5	0.2 %
405	-	1	0.0 %

Value	Label	Unweighted Frequency	%
406	-	10	0.4 %
407	-	2	0.1 %
409	-	1	0.0 %
411	-	2	0.1 %
412	-	2	0.1 %
414	-	5	0.2 %
415	-	1	0.0 %
416	-	2	0.1 %
419	-	4	0.2 %
420	-	29	1.3 %
422	-	4	0.2 %
499	-	2	0.1 %
502	-	1	0.0 %
503	-	1	0.0 %
508	-	1	0.0 %
510	-	6	0.3 %
512	-	40	1.7 %
599	-	1	0.0 %
601	-	6	0.3 %
602	-	1	0.0 %
603	-	1	0.0 %
609	-	2	0.1 %
701	-	2	0.1 %
704	-	2	0.1 %
	Missing Data		
997	INAP	1342	58.2 %
998	DK	1	0.0 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 277 valid cases out of 2,305 total cases.

- Mean: 332.90
- Median: 401.00
- Mode: 512.00
- Minimum: 104
- Maximum: 704
- Standard Deviation: 156.84

Location: 714-716 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 998 , 999

V471: BAD ASPECTS OF VVD - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	90	3.9 %
3	NEGATIVE	187	8.1 %
	Missing Data		
7	INAP	1342	58.2 %
8	DK	1	0.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 277 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 717-717 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 8 , 9

V472: BAD ASPECTS OF VVD - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	187	8.1 %
3	DISSOCIATION	90	3.9 %
	Missing Data		
7	INAP	1342	58.2 %
8	DK	1	0.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 277 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 718-718 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 8 , 9

V473: BAD ASPECTS OF VVD - CONCEPT 3

Value	Label	Unweighted Frequency	%
106	-	1	0.0 %
107	-	2	0.1 %
109	-	1	0.0 %
110	-	1	0.0 %

Value	Label	Unweighted Frequency	%
201	-	2	0.1 %
202	-	11	0.5 %
203	-	1	0.0 %
213	-	1	0.0 %
214	-	2	0.1 %
216	-	1	0.0 %
217	-	1	0.0 %
301	-	1	0.0 %
302	-	4	0.2 %
399	-	1	0.0 %
401	-	12	0.5 %
405	-	1	0.0 %
406	-	5	0.2 %
409	-	1	0.0 %
411	-	2	0.1 %
412	-	3	0.1 %
416	-	3	0.1 %
417	-	1	0.0 %
419	-	3	0.1 %
420	-	7	0.3 %
422	-	1	0.0 %
510	-	3	0.1 %
512	-	11	0.5 %
601	-	2	0.1 %
701	-	1	0.0 %
	Missing Data		
997	INAP	1534	66.6 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 86 valid cases out of 2,305 total cases.

- Mean: 365.24
- Median: 405.50
- Mode: 401.00
- Minimum: 106
- Maximum: 701
- Standard Deviation: 130.34

Location: 719-721 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V474: BAD ASPECTS OF VVD - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	20	0.9 %
3	NEGATIVE	66	2.9 %
	Missing Data		
7	INAP	1534	66.6 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 86 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 722-722 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V475: BAD ASPECTS OF VVD - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	67	2.9 %
3	DISSOCIATION	19	0.8 %
	Missing Data		
7	INAP	1534	66.6 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 86 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 723-723 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V476: GOOD ASPECTS OF CDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
105	-	8	0.3 %
106	-	120	5.2 %
107	-	5	0.2 %
109	-	2	0.1 %
110	-	1	0.0 %
111	-	31	1.3 %
113	-	1	0.0 %
114	-	6	0.3 %

Value	Label	Unweighted Frequency	%
115	-	1	0.0 %
116	-	3	0.1 %
201	-	15	0.7 %
202	-	2	0.1 %
206	-	1	0.0 %
211	-	6	0.3 %
213	-	1	0.0 %
214	-	1	0.0 %
215	-	1	0.0 %
216	-	1	0.0 %
217	-	1	0.0 %
301	-	17	0.7 %
302	-	184	8.0 %
303	-	36	1.6 %
305	-	2	0.1 %
401	-	6	0.3 %
404	-	18	0.8 %
405	-	2	0.1 %
406	-	14	0.6 %
407	-	1	0.0 %
409	-	2	0.1 %
411	-	8	0.3 %
415	-	4	0.2 %
416	-	24	1.0 %
419	-	43	1.9 %
420	-	12	0.5 %
421	-	1	0.0 %
422	-	7	0.3 %
499	-	1	0.0 %
504	-	1	0.0 %
507	-	1	0.0 %
508	-	1	0.0 %
510	-	3	0.1 %
512	-	14	0.6 %
601	-	72	3.1 %
602	-	8	0.3 %
604	-	1	0.0 %
609	-	9	0.4 %
701	-	43	1.9 %
702	-	35	1.5 %
703	-	295	12.8 %
704	-	2	0.1 %

Value	Label	Unweighted Frequency	%
	Missing Data		
998	DK	437	19.0 %
999	NA, INAP	794	34.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,074 valid cases out of 2,305 total cases.

- Mean: 451.07
- Median: 419.00
- Mode: 703.00
- Minimum: 105
- Maximum: 704
- Standard Deviation: 224.62

Location: 724-726 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V477: GOOD ASPECTS OF CDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	710	30.8 %
3	NEGATIVE	364	15.8 %
	Missing Data		
8	DK	437	19.0 %
9	NA, INAP	794	34.4 %
	Total	**2,305**	**100%**

Based upon 1,074 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 727-727 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V478: GOOD ASPECTS OF CDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1024	44.4 %
3	DISSOCIATION	50	2.2 %
	Missing Data		
8	DK	437	19.0 %
9	NA,INAP	794	34.4 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,074 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 728-728 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V479: GOOD ASPECTS OF CDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
102	-	1	0.0 %
105	-	2	0.1 %
106	-	17	0.7 %
107	-	3	0.1 %
109	-	2	0.1 %
111	-	9	0.4 %
114	-	2	0.1 %
118	-	1	0.0 %
201	-	4	0.2 %
202	-	3	0.1 %
208	-	1	0.0 %
211	-	5	0.2 %
213	-	1	0.0 %
216	-	1	0.0 %
217	-	1	0.0 %
301	-	8	0.3 %
302	-	35	1.5 %
303	-	18	0.8 %
399	-	1	0.0 %
401	-	8	0.3 %
404	-	12	0.5 %
406	-	9	0.4 %
407	-	7	0.3 %
409	-	3	0.1 %
411	-	8	0.3 %
412	-	3	0.1 %
414	-	2	0.1 %
415	-	2	0.1 %
416	-	7	0.3 %

Value	Label	Unweighted Frequency	%
419	-	9	0.4 %
420	-	10	0.4 %
421	-	1	0.0 %
422	-	5	0.2 %
499	-	1	0.0 %
502	-	1	0.0 %
504	-	1	0.0 %
508	-	1	0.0 %
510	-	2	0.1 %
511	-	1	0.0 %
512	-	10	0.4 %
601	-	21	0.9 %
602	-	1	0.0 %
603	-	2	0.1 %
604	-	1	0.0 %
609	-	2	0.1 %
701	-	1	0.0 %
702	-	1	0.0 %
	Missing Data		
997	INAP	1372	59.5 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 248 valid cases out of 2,305 total cases.

- Mean: 354.63
- Median: 402.50
- Mode: 302.00
- Minimum: 101
- Maximum: 702
- Standard Deviation: 148.04

Location: 729-731 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V480: GOOD ASPECTS OF CDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	225	9.8 %
3	NEGATIVE	23	1.0 %
	Missing Data		
7	INAP	1372	59.5 %
9	INAP	685	29.7 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 248 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 732-732 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V481: GOOD ASPECTS OF CDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	233	10.1 %
3	DISSOCIATION	15	0.7 %
	Missing Data		
7	INAP	1372	59.5 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 248 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 733-733 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V482: GOOD ASPECTS OF CDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
106	-	2	0.1 %
107	-	2	0.1 %
111	-	2	0.1 %
114	-	1	0.0 %
116	-	1	0.0 %
201	-	3	0.1 %
214	-	1	0.0 %
301	-	2	0.1 %
302	-	6	0.3 %
401	-	1	0.0 %
404	-	2	0.1 %
406	-	3	0.1 %

Value	Label	Unweighted Frequency	%
407	-	1	0.0 %
411	-	2	0.1 %
416	-	5	0.2 %
419	-	4	0.2 %
420	-	3	0.1 %
422	-	1	0.0 %
499	-	1	0.0 %
502	-	2	0.1 %
508	-	1	0.0 %
510	-	3	0.1 %
512	-	6	0.3 %
601	-	1	0.0 %
602	-	1	0.0 %
609	-	1	0.0 %
701	-	1	0.0 %
	Missing Data		
997	INAP	1560	67.7 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 60 valid cases out of 2,305 total cases.

- Mean: 373.85
- Median: 413.50
- Minimum: 102
- Maximum: 701
- Standard Deviation: 149.95

Location: 734-736 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V483: GOOD ASPECTS OF CDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	53	2.3 %
3	NEGATIVE	7	0.3 %
	Missing Data		
7	INAP	1560	67.7 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 60 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 737-737 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V484: GOOD ASPECTS OF CDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	54	2.3 %
3	DISSOCIATION	6	0.3 %
	Missing Data		
7	INAP	1560	67.7 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 60 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 738-738 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V485: BAD ASPECTS OF CDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
104	-	5	0.2 %
105	-	10	0.4 %
106	-	83	3.6 %
107	-	1	0.0 %
111	-	8	0.3 %
113	-	5	0.2 %
114	-	5	0.2 %
116	-	2	0.1 %
201	-	7	0.3 %
202	-	3	0.1 %
206	-	2	0.1 %
208	-	1	0.0 %
209	-	1	0.0 %
210	-	1	0.0 %
213	-	1	0.0 %
214	-	2	0.1 %
217	-	2	0.1 %
299	-	1	0.0 %
301	-	87	3.8 %
302	-	209	9.1 %

Value	Label	Unweighted Frequency	%
303	-	24	1.0 %
401	-	10	0.4 %
404	-	4	0.2 %
406	-	8	0.3 %
409	-	1	0.0 %
411	-	11	0.5 %
412	-	2	0.1 %
414	-	3	0.1 %
415	-	1	0.0 %
416	-	5	0.2 %
417	-	1	0.0 %
419	-	93	4.0 %
420	-	35	1.5 %
421	-	1	0.0 %
422	-	3	0.1 %
499	-	1	0.0 %
504	-	1	0.0 %
505	-	1	0.0 %
510	-	4	0.2 %
511	-	3	0.1 %
512	-	27	1.2 %
599	-	3	0.1 %
601	-	32	1.4 %
602	-	8	0.3 %
603	-	2	0.1 %
609	-	1	0.0 %
701	-	31	1.3 %
702	-	12	0.5 %
703	-	246	10.7 %
704	-	5	0.2 %
	Missing Data		
998	DK	498	21.6 %
999	NA, INAP	792	34.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,015 valid cases out of 2,305 total cases.

- Mean: 434.53
- Median: 419.00
- Mode: 703.00
- Minimum: 104

- Maximum: 704
- Standard Deviation: 203.95

Location: 739-741 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V486: BAD ASPECTS OF CDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	114	4.9 %
3	NEGATIVE	901	39.1 %
	Missing Data		
8	DK	498	21.6 %
9	NA, INAP	792	34.4 %
	Total	**2,305**	**100%**

Based upon 1,015 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 742-742 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V487: BAD ASPECTS OF CDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	668	29.0 %
3	DISSOCIATION	347	15.1 %
	Missing Data		
8	DK	498	21.6 %
9	NA,INAP	792	34.4 %
	Total	**2,305**	**100%**

Based upon 1,015 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 743-743 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V488: BAD ASPECTS OF CDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
104	-	3	0.1 %

Value	Label	Unweighted Frequency	%
105	-	2	0.1 %
106	-	17	0.7 %
107	-	2	0.1 %
111	-	1	0.0 %
113	-	6	0.3 %
114	-	2	0.1 %
115	-	1	0.0 %
201	-	5	0.2 %
205	-	1	0.0 %
206	-	1	0.0 %
208	-	1	0.0 %
209	-	1	0.0 %
210	-	1	0.0 %
213	-	1	0.0 %
214	-	3	0.1 %
217	-	2	0.1 %
301	-	7	0.3 %
302	-	29	1.3 %
303	-	39	1.7 %
401	-	5	0.2 %
404	-	2	0.1 %
406	-	2	0.1 %
407	-	1	0.0 %
409	-	3	0.1 %
411	-	4	0.2 %
414	-	1	0.0 %
416	-	5	0.2 %
419	-	21	0.9 %
420	-	10	0.4 %
422	-	2	0.1 %
499	-	2	0.1 %
502	-	3	0.1 %
503	-	1	0.0 %
504	-	1	0.0 %
510	-	4	0.2 %
512	-	14	0.6 %
601	-	9	0.4 %
602	-	2	0.1 %
603	-	1	0.0 %
607	-	1	0.0 %
609	-	1	0.0 %
701	-	5	0.2 %

Value	Label	Unweighted Frequency	%
	Missing Data		
997	INAP	1395	60.5 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 225 valid cases out of 2,305 total cases.

- Mean: 344.80
- Median: 303.00
- Mode: 303.00
- Minimum: 104
- Maximum: 701
- Standard Deviation: 147.22

Location: 744-746 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V489: BAD ASPECTS OF CDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	42	1.8 %
3	NEGATIVE	183	7.9 %
	Missing Data		
7	INAP	1395	60.5 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 225 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 747-747 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V490: BAD ASPECTS OF CDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	184	8.0 %
3	DISSOCIATION	41	1.8 %
	Missing Data		
7	INAP	1395	60.5 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 225 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 748-748 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V491: BAD ASPECTS OF CDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
106	-	2	0.1 %
113	-	1	0.0 %
114	-	1	0.0 %
201	-	2	0.1 %
210	-	1	0.0 %
214	-	1	0.0 %
301	-	3	0.1 %
302	-	10	0.4 %
303	-	5	0.2 %
401	-	1	0.0 %
406	-	3	0.1 %
409	-	1	0.0 %
411	-	1	0.0 %
416	-	2	0.1 %
419	-	2	0.1 %
420	-	6	0.3 %
504	-	1	0.0 %
508	-	1	0.0 %
510	-	1	0.0 %
512	-	6	0.3 %
601	-	4	0.2 %
603	-	1	0.0 %
701	-	1	0.0 %
	Missing Data		
997	INAP	1563	67.8 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 57 valid cases out of 2,305 total cases.

- Mean: 379.54
- Median: 406.00
- Mode: 302.00
- Minimum: 106
- Maximum: 701

- Standard Deviation: 136.46

Location: 749-751 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V492: BAD ASPECTS OF CDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	9	0.4 %
3	NEGATIVE	48	2.1 %
	Missing Data		
7	INAP	1563	67.8 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 57 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 752-752 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V493: BAD ASPECTS OF CDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	47	2.0 %
3	DISSOCIATION	10	0.4 %
	Missing Data		
7	INAP	1563	67.8 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 57 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 753-753 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V494: GOOD ASPECTS OF D66 - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	4	0.2 %
102	-	16	0.7 %

Value	Label	Unweighted Frequency	%
103	-	3	0.1 %
104	-	1	0.0 %
106	-	3	0.1 %
107	-	2	0.1 %
109	-	7	0.3 %
110	-	1	0.0 %
111	-	22	1.0 %
113	-	20	0.9 %
114	-	1	0.0 %
115	-	5	0.2 %
116	-	3	0.1 %
199	-	3	0.1 %
201	-	16	0.7 %
208	-	14	0.6 %
211	-	3	0.1 %
214	-	1	0.0 %
301	-	5	0.2 %
302	-	139	6.0 %
303	-	73	3.2 %
305	-	2	0.1 %
401	-	1	0.0 %
404	-	3	0.1 %
405	-	2	0.1 %
406	-	7	0.3 %
411	-	2	0.1 %
412	-	84	3.6 %
416	-	16	0.7 %
419	-	4	0.2 %
420	-	64	2.8 %
421	-	1	0.0 %
499	-	5	0.2 %
507	-	1	0.0 %
508	-	1	0.0 %
512	-	47	2.0 %
601	-	107	4.6 %
602	-	16	0.7 %
607	-	1	0.0 %
609	-	3	0.1 %
699	-	1	0.0 %
701	-	66	2.9 %
702	-	31	1.3 %
703	-	207	9.0 %

Value	Label	Unweighted Frequency	%
	Missing Data		
998	DK	484	21.0 %
999	NA, INAP	807	35.0 %
	Total	**2,305**	**100%**

Based upon 1,014 valid cases out of 2,305 total cases.

- Mean: 471.30
- Median: 420.00
- Mode: 703.00
- Minimum: 101
- Maximum: 703
- Standard Deviation: 197.61

Location: 754-756 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V495: GOOD ASPECTS OF D66 - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	679	29.5 %
3	NEGATIVE	335	14.5 %
	Missing Data		
8	DK	484	21.0 %
9	NA, INAP	807	35.0 %
	Total	**2,305**	**100%**

Based upon 1,014 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 757-757 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V496: GOOD ASPECTS OF D66 - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	919	39.9 %
3	DISSOCIATION	95	4.1 %
	Missing Data		
8	DK	484	21.0 %
9	NA,INAP	807	35.0 %
	Total	**2,305**	**100%**

Based upon 1,014 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 758-758 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V497: GOOD ASPECTS OF D66 - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
102	-	5	0.2 %
103	-	2	0.1 %
105	-	1	0.0 %
107	-	1	0.0 %
109	-	2	0.1 %
111	-	5	0.2 %
113	-	7	0.3 %
114	-	1	0.0 %
199	-	1	0.0 %
201	-	6	0.3 %
202	-	2	0.1 %
208	-	5	0.2 %
209	-	2	0.1 %
210	-	1	0.0 %
211	-	1	0.0 %
213	-	1	0.0 %
301	-	1	0.0 %
302	-	29	1.3 %
303	-	34	1.5 %
401	-	2	0.1 %
402	-	1	0.0 %
404	-	9	0.4 %
405	-	2	0.1 %
406	-	2	0.1 %
407	-	1	0.0 %
409	-	1	0.0 %
411	-	12	0.5 %
412	-	26	1.1 %
416	-	13	0.6 %
419	-	1	0.0 %
420	-	32	1.4 %
499	-	1	0.0 %

Value	Label	Unweighted Frequency	%
502	-	1	0.0 %
504	-	1	0.0 %
510	-	1	0.0 %
512	-	33	1.4 %
601	-	9	0.4 %
602	-	1	0.0 %
609	-	1	0.0 %
701	-	5	0.2 %
	Missing Data		
997	INAP	1357	58.9 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 263 valid cases out of 2,305 total cases.

- Mean: 369.56
- Median: 411.00
- Mode: 303.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 132.41

Location: 759-761 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V498: GOOD ASPECTS OF D66 - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	195	8.5 %
3	NEGATIVE	68	3.0 %
	Missing Data		
7	INAP	1357	58.9 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 263 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 762-762 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V499: GOOD ASPECTS OF D66 - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	208	9.0 %
3	DISSOCIATION	55	2.4 %
	Missing Data		
7	INAP	1357	58.9 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 263 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 763-763 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V500: GOOD ASPECTS OF D66 - CONCEPT 3

Value	Label	Unweighted Frequency	%
103	-	1	0.0 %
107	-	1	0.0 %
109	-	2	0.1 %
111	-	1	0.0 %
114	-	1	0.0 %
115	-	1	0.0 %
201	-	2	0.1 %
208	-	2	0.1 %
301	-	1	0.0 %
302	-	7	0.3 %
303	-	4	0.2 %
401	-	1	0.0 %
404	-	2	0.1 %
405	-	3	0.1 %
406	-	2	0.1 %
411	-	4	0.2 %
412	-	10	0.4 %
416	-	7	0.3 %
419	-	1	0.0 %
420	-	8	0.3 %
422	-	1	0.0 %
499	-	1	0.0 %
502	-	1	0.0 %
508	-	1	0.0 %
512	-	11	0.5 %

Value	Label	Unweighted Frequency	%
601	-	2	0.1 %
701	-	1	0.0 %
	Missing Data		
997	INAP	1541	66.9 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 79 valid cases out of 2,305 total cases.

- Mean: 384.43
- Median: 412.00
- Mode: 512.00
- Minimum: 103
- Maximum: 701
- Standard Deviation: 123.39

Location: 764-766 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V501: GOOD ASPECTS OF D66 - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	59	2.6 %
3	NEGATIVE	20	0.9 %
	Missing Data		
7	INAP	1541	66.9 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 79 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 767-767 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V502: GOOD ASPECTS OF D66 - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	62	2.7 %
3	DISSOCIATION	17	0.7 %
	Missing Data		
7	INAP	1541	66.9 %
9	INAP	685	29.7 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 79 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 768-768 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V503: BAD ASPECTS OF D66 - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	7	0.3 %
102	-	3	0.1 %
104	-	1	0.0 %
105	-	1	0.0 %
106	-	1	0.0 %
107	-	1	0.0 %
109	-	2	0.1 %
110	-	1	0.0 %
111	-	9	0.4 %
113	-	23	1.0 %
114	-	2	0.1 %
116	-	21	0.9 %
201	-	1	0.0 %
208	-	2	0.1 %
213	-	1	0.0 %
217	-	5	0.2 %
301	-	9	0.4 %
302	-	325	14.1 %
303	-	43	1.9 %
305	-	10	0.4 %
399	-	1	0.0 %
401	-	4	0.2 %
404	-	7	0.3 %
406	-	1	0.0 %
409	-	2	0.1 %
411	-	2	0.1 %
416	-	3	0.1 %
419	-	9	0.4 %
420	-	30	1.3 %
499	-	2	0.1 %

Value	Label	Unweighted Frequency	%
502	-	2	0.1 %
504	-	2	0.1 %
510	-	4	0.2 %
511	-	1	0.0 %
512	-	19	0.8 %
601	-	41	1.8 %
602	-	6	0.3 %
609	-	1	0.0 %
701	-	49	2.1 %
702	-	8	0.3 %
703	-	247	10.7 %
704	-	4	0.2 %
	Missing Data		
998	DK	591	25.6 %
999	NA, INAP	801	34.8 %
	Total	**2,305**	**100%**

Based upon 913 valid cases out of 2,305 total cases.

- Mean: 451.20
- Median: 303.00
- Mode: 302.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 204.56

Location: 769-771 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V504: BAD ASPECTS OF D66 - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	117	5.1 %
3	NEGATIVE	796	34.5 %
	Missing Data		
8	DK	591	25.6 %
9	NA, INAP	801	34.8 %
	Total	**2,305**	**100%**

Based upon 913 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 772-772 (width: 1; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 8 , 9

V505: BAD ASPECTS OF D66 - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	559	24.3 %
3	DISSOCIATION	354	15.4 %
	Missing Data		
8	DK	591	25.6 %
9	NA,INAP	801	34.8 %
	Total	**2,305**	**100%**

Based upon 913 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 773-773 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V506: BAD ASPECTS OF D66 - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
103	-	1	0.0 %
106	-	1	0.0 %
107	-	1	0.0 %
109	-	1	0.0 %
111	-	3	0.1 %
113	-	34	1.5 %
114	-	2	0.1 %
115	-	1	0.0 %
116	-	2	0.1 %
201	-	2	0.1 %
208	-	1	0.0 %
299	-	1	0.0 %
301	-	1	0.0 %
302	-	30	1.3 %
303	-	51	2.2 %
305	-	1	0.0 %
401	-	3	0.1 %
404	-	2	0.1 %
407	-	1	0.0 %
416	-	1	0.0 %
420	-	6	0.3 %

Value	Label	Unweighted Frequency	%
502	-	1	0.0 %
504	-	1	0.0 %
510	-	3	0.1 %
512	-	9	0.4 %
601	-	3	0.1 %
602	-	1	0.0 %
609	-	1	0.0 %
701	-	1	0.0 %
	Missing Data		
997	INAP	1453	63.0 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 167 valid cases out of 2,305 total cases.

- Mean: 284.53
- Median: 303.00
- Mode: 303.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 135.50

Location: 774-776 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V507: BAD ASPECTS OF D66 - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	30	1.3 %
3	NEGATIVE	137	5.9 %
	Missing Data		
7	INAP	1453	63.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 167 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 777-777 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V508: BAD ASPECTS OF D66 - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	138	6.0 %
3	DISSOCIATION	29	1.3 %
	Missing Data		
7	INAP	1453	63.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 167 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 778-778 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V509: BAD ASPECTS OF D66 - CONCEPT 3

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
109	-	1	0.0 %
113	-	7	0.3 %
208	-	1	0.0 %
302	-	3	0.1 %
303	-	2	0.1 %
409	-	1	0.0 %
411	-	1	0.0 %
416	-	1	0.0 %
419	-	3	0.1 %
420	-	4	0.2 %
512	-	1	0.0 %
601	-	4	0.2 %
	Missing Data		
997	INAP	1590	69.0 %
999	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 30 valid cases out of 2,305 total cases.

- Mean: 327.03
- Median: 356.00
- Mode: 113.00
- Minimum: 102
- Maximum: 601
- Standard Deviation: 171.42

Location: 779-781 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V510: BAD ASPECTS OF D66 - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	5	0.2 %
3	NEGATIVE	25	1.1 %
	Missing Data		
7	INAP	1590	69.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 30 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 782-782 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V511: BAD ASPECTS OF D66 - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	25	1.1 %
3	DISSOCIATION	5	0.2 %
	Missing Data		
7	INAP	1590	69.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 30 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 783-783 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V512: DID <NOT> VOTE IN 81 PARLIAM. ELECTIONS?

Value	Label	Unweighted Frequency	%
1	YES	1514	65.7 %
2	NO	105	4.6 %
	Missing Data		
3	REFUSED TO ANSWER	1	0.0 %

Value	Label	Unweighted Frequency	%
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,619 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 784-784 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 3 , 9

V513: PARTY VOTED FOR IN 81 ELECTIONS

Value	Label	Unweighted Frequency	%
1	PVDA	380	16.5 %
2	CDA	502	21.8 %
6	VVD	234	10.2 %
7	D66	200	8.7 %
8	CPN	28	1.2 %
9	PPR	32	1.4 %
10	PSP	40	1.7 %
11	DS70	9	0.4 %
12	SGP	22	1.0 %
13	GPV	14	0.6 %
14	BOERENPARTIJ <RVP>	2	0.1 %
15	RKPN	1	0.0 %
16	RPF	12	0.5 %
17	EVP	8	0.3 %
19	CENTRUMPARTIJ	2	0.1 %
20	SP	4	0.2 %
60	OTHER PARTIES	4	0.2 %
	Missing Data		
90	INVALID	1	0.0 %
92	REFUSED TO ANSWER	18	0.8 %
96	DK	1	0.0 %
99	INAP	791	34.3 %
	Total	**2,305**	**100%**

Based upon 1,494 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 785-786 (width: 2; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 90 , 91 , 92 , 96 , 98 , 99

V514: PARTY CHOICE - FIRST REASON

Value	Label	Unweighted Frequency	%
1	-	100	4.3 %
2	-	9	0.4 %
3	-	3	0.1 %
5	-	3	0.1 %
6	-	5	0.2 %
7	-	4	0.2 %
8	-	14	0.6 %
9	-	2	0.1 %
10	-	61	2.6 %
11	-	7	0.3 %
12	-	89	3.9 %
13	-	22	1.0 %
14	-	2	0.1 %
15	-	5	0.2 %
16	-	4	0.2 %
18	-	160	6.9 %
19	-	36	1.6 %
20	-	23	1.0 %
21	-	8	0.3 %
22	-	15	0.7 %
23	-	3	0.1 %
24	-	9	0.4 %
25	-	14	0.6 %
26	-	1	0.0 %
28	-	1	0.0 %
29	-	4	0.2 %
30	-	47	2.0 %
31	-	413	17.9 %
32	-	42	1.8 %
33	-	130	5.6 %
34	-	7	0.3 %
37	-	32	1.4 %
38	-	6	0.3 %
40	-	2	0.1 %
41	-	19	0.8 %
42	-	3	0.1 %
43	-	2	0.1 %
44	-	3	0.1 %
45	-	3	0.1 %

Value	Label	Unweighted Frequency	%
46	-	5	0.2 %
47	-	103	4.5 %
48	-	25	1.1 %
49	-	8	0.3 %
	Missing Data		
91	UNCODABLE	23	1.0 %
96	DK	12	0.5 %
98	NA	6	0.3 %
99	INAP	810	35.1 %
	Total	**2,305**	**100%**

Based upon 1,454 valid cases out of 2,305 total cases.

- Mean: 25.70
- Median: 31.00
- Mode: 31.00
- Minimum: 1
- Maximum: 49
- Standard Deviation: 12.53

Location: 787-788 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 96 , 98 , 99

V515: PARTY CHOICE - SECOND REASON

Value	Label	Unweighted Frequency	%
1	-	5	0.2 %
2	-	1	0.0 %
3	-	1	0.0 %
7	-	1	0.0 %
8	-	2	0.1 %
10	-	3	0.1 %
11	-	1	0.0 %
12	-	10	0.4 %
13	-	5	0.2 %
15	-	2	0.1 %
16	-	1	0.0 %
18	-	10	0.4 %
19	-	4	0.2 %
20	-	5	0.2 %
21	-	1	0.0 %
22	-	8	0.3 %
23	-	3	0.1 %
24	-	3	0.1 %

Value	Label	Unweighted Frequency	%
25	-	5	0.2 %
26	-	1	0.0 %
28	-	1	0.0 %
29	-	1	0.0 %
30	-	8	0.3 %
31	-	52	2.3 %
32	-	4	0.2 %
33	-	47	2.0 %
34	-	6	0.3 %
35	-	2	0.1 %
36	-	1	0.0 %
37	-	11	0.5 %
38	-	7	0.3 %
39	-	3	0.1 %
40	-	2	0.1 %
41	-	8	0.3 %
42	-	4	0.2 %
43	-	1	0.0 %
44	-	10	0.4 %
45	-	5	0.2 %
46	-	1	0.0 %
47	-	16	0.7 %
48	-	2	0.1 %
49	-	2	0.1 %
	Missing Data		
91	UNCODABLE	2	0.1 %
99	INAP	2037	88.4 %
	Total	**2,305**	**100%**

Based upon 266 valid cases out of 2,305 total cases.

- Mean: 30.50
- Median: 31.00
- Mode: 31.00
- Minimum: 1
- Maximum: 49
- Standard Deviation: 10.75

Location: 789-790 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V516: PARTY CHOICE - WHEN DECIDED

Value	Label	Unweighted Frequency	%
1	LAST DAYS	228	9.9 %
2	LAST WEEKS	185	8.0 %
3	LAST FEW MONTHS	120	5.2 %
4	MUCH EARLIER	955	41.4 %
	Missing Data		
6	DK	6	0.3 %
8	NA	1	0.0 %
9	INAP	810	35.1 %
	Total	**2,305**	**100%**

Based upon 1,488 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 791-791 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V517: PREVIOUS VOTING BEHAVIOR OF VOTERS

Value	Label	Unweighted Frequency	%
1	SOMETIMES OTHER PRTY	674	29.2 %
2	ALWAYS THIS PARTY	726	31.5 %
3	NOT ENTITLED TO VOTE	69	3.0 %
	Missing Data		
6	DK	24	1.0 %
8	NA	2	0.1 %
9	INAP	810	35.1 %
	Total	**2,305**	**100%**

Based upon 1,469 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 792-792 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V518: DID HESITATE ABOUT PARTY CHOICE

Value	Label	Unweighted Frequency	%
1	CONSIDRD OTHER PARTY	271	11.8 %
2	CONSIDRD NOT TO VOTE	34	1.5 %
3	NOT CONSIDERED	365	15.8 %

Value	Label	Unweighted Frequency	%
	Missing Data		
6	DK	3	0.1 %
8	NA	1	0.0 %
9	INAP	1631	70.8 %
	Total	**2,305**	**100%**

Based upon 670 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 793-793 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V519: PARTY CONSIDERED AS ALTERNATIVE CHOICE

Value	Label	Unweighted Frequency	%
1	PVDA	36	1.6 %
2	CDA	45	2.0 %
6	VVD	46	2.0 %
7	D66	75	3.3 %
8	CPN	12	0.5 %
9	PPR	8	0.3 %
10	PSP	17	0.7 %
11	DS70	5	0.2 %
12	SGP	1	0.0 %
13	GPV	3	0.1 %
14	BOERENPARTIJ <RVP>	1	0.0 %
16	RPF	5	0.2 %
17	EVP	3	0.1 %
19	CENTRUMPARTIJ	3	0.1 %
20	SP	2	0.1 %
60	OTHER PARTIES	5	0.2 %
	Missing Data		
92	REFUSED TO ANSWER	1	0.0 %
96	DK	1	0.0 %
98	NA	2	0.1 %
99	INAP	2034	88.2 %
	Total	**2,305**	**100%**

Based upon 267 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 60

Location: 794-795 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 92 , 96 , 98 , 99

V520: DIDN"T VOTE - FIRST REASON

Value	Label	Unweighted Frequency	%
1	-	12	0.5 %
2	-	24	1.0 %
3	-	21	0.9 %
4	-	6	0.3 %
5	-	4	0.2 %
6	-	12	0.5 %
7	-	2	0.1 %
8	-	16	0.7 %
9	-	5	0.2 %
	Missing Data		
91	UNCODABLE	3	0.1 %
99	INAP	2200	95.4 %
	Total	**2,305**	**100%**

Based upon 102 valid cases out of 2,305 total cases.

- Mean: 4.18
- Median: 3.00
- Mode: 2.00
- Minimum: 1
- Maximum: 9
- Standard Deviation: 2.58

Location: 796-797 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 96 , 98 , 99

V521: DIDN"T VOTE - SECOND REASON

Value	Label	Unweighted Frequency	%
3	-	5	0.2 %
6	-	2	0.1 %
7	-	1	0.0 %
	Missing Data		
99	INAP	2297	99.7 %
	Total	**2,305**	**100%**

Based upon 8 valid cases out of 2,305 total cases.

- Mean: 4.25
- Median: 3.00
- Mode: 3.00

- Minimum: 3
- Maximum: 7
- Standard Deviation: 1.75

Location: 798-799 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V522: DIDN"T VOTE - WHEN DECIDED

Value	Label	Unweighted Frequency	%
1	ON ELECTION DAY	14	0.6 %
2	LAST DAYS<ELECTN DAY	22	1.0 %
3	LAST WEEKS<ELECT DAY	13	0.6 %
4	MUCH EARLIER	53	2.3 %
	Missing Data		
6	DK	2	0.1 %
8	NA	1	0.0 %
9	INAP	2200	95.4 %
	Total	**2,305**	**100%**

Based upon 102 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 800-800 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V523: PREFERRED PARTY OF NON-VOTERS

Value	Label	Unweighted Frequency	%
1	PVDA	16	0.7 %
2	CDA	20	0.9 %
6	VVD	11	0.5 %
7	D66	19	0.8 %
8	CPN	4	0.2 %
9	PPR	2	0.1 %
10	PSP	1	0.0 %
11	DS70	0	0.0 %
12	SGP	0	0.0 %
13	GPV	1	0.0 %
14	BOERENPARTIJ <RVP>	0	0.0 %
18	NVU	1	0.0 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		

Value	Label	Unweighted Frequency	%
90	INVALID	1	0.0 %
91	BLANK	7	0.3 %
96	DK	22	1.0 %
99	INAP	2200	95.4 %
	Total	**2,305**	**100%**

Based upon 75 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 18

Location: 801-802 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 96 , 99

V524: PREVIOUS VOTING BEHAVIOR OF NON-VOTERS

Value	Label	Unweighted Frequency	%
1	YES	71	3.1 %
2	NO	33	1.4 %
3	NOT ENTITLED TO VOTE	1	0.0 %
	Missing Data		
9	INAP	2200	95.4 %
	Total	**2,305**	**100%**

Based upon 105 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 803-803 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V525: PREVIOUS VOTED FOR PVDA

Value	Label	Unweighted Frequency	%
1	MENTIONED	257	11.1 %
2	NOT MENTIONED	488	21.2 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 804-804 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V526: PREVIOUS VOTED FOR CDA

Value	Label	Unweighted Frequency	%
1	MENTIONED	131	5.7 %
2	NOT MENTIONED	614	26.6 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 805-805 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V527: PREVIOUS VOTED FOR KVP

Value	Label	Unweighted Frequency	%
1	MENTIONED	74	3.2 %
2	NOT MENTIONED	671	29.1 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 806-806 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V528: PREVIOUS VOTED FOR ARP

Value	Label	Unweighted Frequency	%
1	MENTIONED	30	1.3 %
2	NOT MENTIONED	715	31.0 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 807-807 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V529: PREVIOUS VOTED FOR CHU

Value	Label	Unweighted Frequency	%
1	MENTIONED	33	1.4 %
2	NOT MENTIONED	712	30.9 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 808-808 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V530: PREVIOUS VOTED FOR VVD

Value	Label	Unweighted Frequency	%
1	MENTIONED	106	4.6 %
2	NOT MENTIONED	639	27.7 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 809-809 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V531: PREVIOUS VOTED FOR D66

Value	Label	Unweighted Frequency	%
1	MENTIONED	88	3.8 %
2	NOT MENTIONED	657	28.5 %

Value	Label	Unweighted Frequency	%
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 810-810 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V532: PREVIOUS VOTED FOR DS70

Value	Label	Unweighted Frequency	%
1	MENTIONED	26	1.1 %
2	NOT MENTIONED	719	31.2 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 811-811 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V533: PREVIOUS VOTED FOR CPN

Value	Label	Unweighted Frequency	%
1	MENTIONED	28	1.2 %
2	NOT MENTIONED	717	31.1 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 812-812 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V534: PREVIOUS VOTED FOR SGP

Value	Label	Unweighted Frequency	%
1	MENTIONED	7	0.3 %
2	NOT MENTIONED	738	32.0 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 813-813 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V535: PREVIOUS VOTED FOR PPR

Value	Label	Unweighted Frequency	%
1	MENTIONED	46	2.0 %
2	NOT MENTIONED	699	30.3 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 814-814 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V536: PREVIOUS VOTED FOR GPV

Value	Label	Unweighted Frequency	%
1	MENTIONED	9	0.4 %
2	NOT MENTIONED	736	31.9 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 815-815 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V537: PREVIOUS VOTED FOR PSP

Value	Label	Unweighted Frequency	%
1	MENTIONED	29	1.3 %
2	NOT MENTIONED	716	31.1 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 816-816 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V538: PREVIOUS VOTED FOR BOERENPARTIJ

Value	Label	Unweighted Frequency	%
1	MENTIONED	24	1.0 %
2	NOT MENTIONED	721	31.3 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 817-817 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V539: PREVIOUS VOTED FOR RKPN

Value	Label	Unweighted Frequency	%
1	MENTIONED	2	0.1 %
2	NOT MENTIONED	743	32.2 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 818-818 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V540: PREVIOUS VOTED FOR OTHER PARTIES

Value	Label	Unweighted Frequency	%
1	MENTIONED	19	0.8 %
2	NOT MENTIONED	726	31.5 %
	Missing Data		
9	INAP	1560	67.7 %
	Total	**2,305**	**100%**

Based upon 745 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 819-819 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V541: ADVISED OTHER PEOPLE HOW TO VOTE

Value	Label	Unweighted Frequency	%
1	YES	350	15.2 %
2	NO	1265	54.9 %
	Missing Data		
6	DK	4	0.2 %
8	NA	1	0.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,615 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 820-820 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V542: PREFERRED GOVERNMENT COALITION

Value	Label	Unweighted Frequency	%
1	CDA-VVD	192	8.3 %
2	PVDA-CDA	36	1.6 %
3	CDA-VVD-D66	368	16.0 %
4	PVDA-CDA-D66	519	22.5 %
5	PVDA-D66	159	6.9 %
6	CDA-D66	46	2.0 %
7	CDA-PVDA-VVD-D66	163	7.1 %
9	NONE OF THESE	58	2.5 %
	Missing Data		
96	DK	79	3.4 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,541 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 9

Location: 821-822 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V543: DOES IT MATTER WHO IS IN THE COALITION?

Value	Label	Unweighted Frequency	%
1	MUCH	1026	44.5 %
2	LITTLE	385	16.7 %
3	NOT AT ALL	147	6.4 %
	Missing Data		
6	DK	39	1.7 %
8	NA	23	1.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,558 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 823-823 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V544: FAITH IN VAN AGT AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	146	6.3 %
2	-	153	6.6 %
3	-	167	7.2 %
4	-	171	7.4 %
5	-	211	9.2 %
6	-	317	13.8 %
7	VERY MUCH FAITH	420	18.2 %
	Missing Data		
8	DK	35	1.5 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,585 valid cases out of 2,305 total cases.

- Mean: 4.75
- Median: 5.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 2.02

Location: 824-824 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V545: FAITH IN DEN UYL AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	277	12.0 %
2	-	225	9.8 %
3	-	259	11.2 %
4	-	231	10.0 %
5	-	217	9.4 %
6	-	211	9.2 %
7	VERY MUCH FAITH	163	7.1 %
	Missing Data		
8	DK	37	1.6 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,583 valid cases out of 2,305 total cases.

- Mean: 3.74
- Median: 4.00
- Mode: 1.00
- Minimum: 1

- Maximum: 7
- Standard Deviation: 1.96

Location: 825-825 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V546: FAITH IN WIEGEL AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	296	12.8 %
2	-	211	9.2 %
3	-	220	9.5 %
4	-	251	10.9 %
5	-	253	11.0 %
6	-	244	10.6 %
7	VERY MUCH FAITH	103	4.5 %
	Missing Data		
8	DK	42	1.8 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,578 valid cases out of 2,305 total cases.

- Mean: 3.70
- Median: 4.00
- Mode: 1.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.91

Location: 826-826 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V547: FAITH IN LUBBERS AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	81	3.5 %
2	-	113	4.9 %
3	-	182	7.9 %
4	-	314	13.6 %
5	-	336	14.6 %
6	-	345	15.0 %
7	VERY MUCH FAITH	130	5.6 %
	Missing Data		
0	NA	1	0.0 %
8	DK	118	5.1 %

Value	Label	Unweighted Frequency	%
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,501 valid cases out of 2,305 total cases.

- Mean: 4.51
- Median: 5.00
- Mode: 6.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.60

Location: 827-827 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V548: FAITH IN TERLOUW AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	87	3.8 %
2	-	127	5.5 %
3	-	194	8.4 %
4	-	338	14.7 %
5	-	345	15.0 %
6	-	310	13.4 %
7	VERY MUCH FAITH	143	6.2 %
	Missing Data		
8	DK	76	3.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,544 valid cases out of 2,305 total cases.

- Mean: 4.44
- Median: 5.00
- Mode: 5.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.62

Location: 828-828 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V549: POLITICAL EFFICACY - ITEM 1

Value	Label	Unweighted Frequency	%
1	AGREE	543	23.6 %

Value	Label	Unweighted Frequency	%
2	DISAGREE	943	40.9 %
	Missing Data		
6	DK	129	5.6 %
8	NA	5	0.2 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,486 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 829-829 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V550: POLITICAL EFFICACY - ITEM 2

Value	Label	Unweighted Frequency	%
1	AGREE	648	28.1 %
2	DISAGREE	868	37.7 %
	Missing Data		
6	DK	102	4.4 %
8	NA	2	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,516 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 830-830 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V551: POLITICAL EFFICACY - ITEM 3

Value	Label	Unweighted Frequency	%
1	AGREE	615	26.7 %
2	DISAGREE	907	39.3 %
	Missing Data		
6	DK	95	4.1 %
8	NA	3	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,522 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 831-831 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V552: POLITICAL EFFICACY - ITEM 4

Value	Label	Unweighted Frequency	%
1	AGREE	104	4.5 %
2	DISAGREE	1464	63.5 %
	Missing Data		
6	DK	51	2.2 %
8	NA	1	0.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,568 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 832-832 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V553: POLITICAL EFFICACY SCORE - WAVE 3

Value	Label	Unweighted Frequency	%
0	<LOW>	112	4.9 %
1	-	340	14.8 %
2	-	280	12.1 %
3	-	270	11.7 %
4	<HIGH>	618	26.8 %
	Missing Data		
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,620 valid cases out of 2,305 total cases.

- Mean: 2.58
- Median: 3.00
- Mode: 4.00
- Minimum: 0
- Maximum: 4
- Standard Deviation: 1.36

Location: 833-833 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V554: LEFT-RIGHT SELFRATING

Value	Label	Unweighted Frequency	%
1	LEFT	57	2.5 %
2	-	74	3.2 %
3	-	170	7.4 %
4	-	180	7.8 %
5	-	221	9.6 %
6	-	204	8.9 %
7	-	195	8.5 %
8	-	222	9.6 %
9	-	84	3.6 %
10	RIGHT	103	4.5 %
	Missing Data		
96	DK	108	4.7 %
98	NA	2	0.1 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,510 valid cases out of 2,305 total cases.

- Mean: 5.76
- Median: 6.00
- Mode: 8.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.37

Location: 834-835 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V555: LEFT-RIGHT RATING OF PVDA

Value	Label	Unweighted Frequency	%
1	LEFT	326	14.1 %
2	-	305	13.2 %
3	-	419	18.2 %
4	-	249	10.8 %
5	-	131	5.7 %
6	-	24	1.0 %
7	-	17	0.7 %
8	-	13	0.6 %

Value	Label	Unweighted Frequency	%
9	-	7	0.3 %
10	RIGHT	6	0.3 %
	Missing Data		
96	DK	120	5.2 %
98	NA	3	0.1 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,497 valid cases out of 2,305 total cases.

- Mean: 2.90
- Median: 3.00
- Mode: 3.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.58

Location: 836-837 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V556: LEFT-RIGHT RATING OF VVD

Value	Label	Unweighted Frequency	%
1	LEFT	13	0.6 %
2	-	11	0.5 %
3	-	33	1.4 %
4	-	34	1.5 %
5	-	77	3.3 %
6	-	105	4.6 %
7	-	184	8.0 %
8	-	356	15.4 %
9	-	342	14.8 %
10	RIGHT	292	12.7 %
	Missing Data		
96	DK	170	7.4 %
98	NA	3	0.1 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,447 valid cases out of 2,305 total cases.

- Mean: 7.89
- Median: 8.00
- Mode: 8.00
- Minimum: 1

- Maximum: 10
- Standard Deviation: 1.89

Location: 838-839 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V557: LEFT-RIGHT RATING OF D66

Value	Label	Unweighted Frequency	%
1	LEFT	47	2.0 %
2	-	103	4.5 %
3	-	230	10.0 %
4	-	366	15.9 %
5	-	397	17.2 %
6	-	166	7.2 %
7	-	63	2.7 %
8	-	48	2.1 %
9	-	12	0.5 %
10	RIGHT	10	0.4 %
	Missing Data		
96	DK	175	7.6 %
98	NA	3	0.1 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,442 valid cases out of 2,305 total cases.

- Mean: 4.45
- Median: 4.00
- Mode: 5.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.63

Location: 840-841 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V558: LEFT-RIGHT RATING OF PPR

Value	Label	Unweighted Frequency	%
1	LEFT	269	11.7 %
2	-	373	16.2 %
3	-	297	12.9 %
4	-	137	5.9 %
5	-	66	2.9 %
6	-	40	1.7 %

Value	Label	Unweighted Frequency	%
7	-	23	1.0 %
8	-	15	0.7 %
9	-	10	0.4 %
10	RIGHT	8	0.3 %
	Missing Data		
96	DK	375	16.3 %
98	NA	7	0.3 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,238 valid cases out of 2,305 total cases.

- Mean: 2.81
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.72

Location: 842-843 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V559: LEFT-RIGHT RATING OF CPN

Value	Label	Unweighted Frequency	%
1	LEFT	1000	43.4 %
2	-	205	8.9 %
3	-	72	3.1 %
4	-	26	1.1 %
5	-	18	0.8 %
6	-	10	0.4 %
7	-	18	0.8 %
8	-	17	0.7 %
9	-	7	0.3 %
10	RIGHT	11	0.5 %
	Missing Data		
96	DK	232	10.1 %
98	NA	4	0.2 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,384 valid cases out of 2,305 total cases.

- Mean: 1.67
- Median: 1.00

- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.58

Location: 844-845 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V560: LEFT-RIGHT RATING OF CDA

Value	Label	Unweighted Frequency	%
1	LEFT	6	0.3 %
2	-	6	0.3 %
3	-	9	0.4 %
4	-	15	0.7 %
5	-	122	5.3 %
6	-	228	9.9 %
7	-	287	12.5 %
8	-	301	13.1 %
9	-	265	11.5 %
10	RIGHT	246	10.7 %
	Missing Data		
96	DK	132	5.7 %
98	NA	3	0.1 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,485 valid cases out of 2,305 total cases.

- Mean: 7.64
- Median: 8.00
- Mode: 8.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.71

Location: 846-847 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V561: LEFT-RIGHT RATING OF DS70

Value	Label	Unweighted Frequency	%
1	LEFT	28	1.2 %
2	-	42	1.8 %
3	-	67	2.9 %
4	-	121	5.2 %

Value	Label	Unweighted Frequency	%
5	-	174	7.5 %
6	-	189	8.2 %
7	-	152	6.6 %
8	-	137	5.9 %
9	-	89	3.9 %
10	RIGHT	51	2.2 %
	Missing Data		
96	DK	553	24.0 %
98	NA	17	0.7 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,050 valid cases out of 2,305 total cases.

- Mean: 5.97
- Median: 6.00
- Mode: 6.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.17

Location: 848-849 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V562: LEFT-RIGHT RATING OF SGP

Value	Label	Unweighted Frequency	%
1	LEFT	19	0.8 %
2	-	34	1.5 %
3	-	36	1.6 %
4	-	25	1.1 %
5	-	46	2.0 %
6	-	56	2.4 %
7	-	85	3.7 %
8	-	171	7.4 %
9	-	274	11.9 %
10	RIGHT	378	16.4 %
	Missing Data		
96	DK	490	21.3 %
98	NA	6	0.3 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,124 valid cases out of 2,305 total cases.

- Mean: 8.07
- Median: 9.00
- Mode: 10.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.30

Location: 850-851 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V563: LEFT-RIGHT RATING OF PSP

Value	Label	Unweighted Frequency	%
1	LEFT	467	20.3 %
2	-	382	16.6 %
3	-	171	7.4 %
4	-	80	3.5 %
5	-	52	2.3 %
6	-	27	1.2 %
7	-	22	1.0 %
8	-	12	0.5 %
9	-	8	0.3 %
10	RIGHT	7	0.3 %
	Missing Data		
96	DK	388	16.8 %
98	NA	4	0.2 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,228 valid cases out of 2,305 total cases.

- Mean: 2.34
- Median: 2.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.70

Location: 852-853 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V564: LEFT-RIGHT RATING OF BOERENPARTIJ

Value	Label	Unweighted Frequency	%
1	LEFT	49	2.1 %
2	-	21	0.9 %
3	-	34	1.5 %

Value	Label	Unweighted Frequency	%
4	-	45	2.0 %
5	-	64	2.8 %
6	-	90	3.9 %
7	-	88	3.8 %
8	-	154	6.7 %
9	-	227	9.8 %
10	RIGHT	343	14.9 %
	Missing Data		
96	DK	488	21.2 %
98	NA	17	0.7 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,115 valid cases out of 2,305 total cases.

- Mean: 7.67
- Median: 9.00
- Mode: 10.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.55

Location: 854-855 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V565: LEFT-RIGHT RATING OF GPV

Value	Label	Unweighted Frequency	%
1	LEFT	22	1.0 %
2	-	15	0.7 %
3	-	27	1.2 %
4	-	24	1.0 %
5	-	45	2.0 %
6	-	62	2.7 %
7	-	105	4.6 %
8	-	192	8.3 %
9	-	283	12.3 %
10	RIGHT	378	16.4 %
	Missing Data		
96	DK	459	19.9 %
98	NA	8	0.3 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,153 valid cases out of 2,305 total cases.

- Mean: 8.17
- Median: 9.00
- Mode: 10.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.12

Location: 856-857 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V566: CHANCE OF ACTING AGAINST UNJUST BILL

Value	Label	Unweighted Frequency	%
1	VERY GREAT	26	1.1 %
2	GREAT	167	7.2 %
3	SMALL	483	21.0 %
4	VERY SMALL	900	39.0 %
	Missing Data		
6	DK	40	1.7 %
8	NA	4	0.2 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,576 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 858-858 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V567: PRCVD EFFECT-CONTACT MAYOR OR ALDERMAN

Value	Label	Unweighted Frequency	%
1	MUCH	72	3.1 %
2	LITTLE	570	24.7 %
3	NO EFFECT	867	37.6 %
	Missing Data		
6	DK	108	4.7 %
8	NA	3	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,509 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 859-859 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V568: PRCVD EFFECT-CONTACT MEMBER OF PARLIAMNT

Value	Label	Unweighted Frequency	%
1	MUCH	334	14.5 %
2	LITTLE	657	28.5 %
3	NO EFFECT	526	22.8 %
	Missing Data		
6	DK	101	4.4 %
8	NA	2	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,517 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 860-860 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V569: PRCVD EFFECT-CONTACT CABINET MINISTERS

Value	Label	Unweighted Frequency	%
1	MUCH	253	11.0 %
2	LITTLE	539	23.4 %
3	NO EFFECT	718	31.1 %
	Missing Data		
6	DK	108	4.7 %
8	NA	2	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,510 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 861-861 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V570: PRCVD EFFECT-CONTACT DEPARTMENT OFFICIAL

Value	Label	Unweighted Frequency	%
1	MUCH	105	4.6 %
2	LITTLE	552	23.9 %
3	NO EFFECT	849	36.8 %
	Missing Data		
6	DK	110	4.8 %
8	NA	4	0.2 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,506 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 862-862 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V571: PRCVD EFFECT-JOIN CIVIC ACTION GROUP

Value	Label	Unweighted Frequency	%
1	MUCH	406	17.6 %
2	LITTLE	620	26.9 %
3	NO EFFECT	515	22.3 %
	Missing Data		
6	DK	74	3.2 %
8	NA	5	0.2 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,541 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 863-863 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V572: PRCVD EFFECT-SIGN PETITION

Value	Label	Unweighted Frequency	%
1	MUCH	504	21.9 %
2	LITTLE	723	31.4 %
3	NO EFFECT	335	14.5 %
	Missing Data		

Value	Label	Unweighted Frequency	%
6	DK	57	2.5 %
8	NA	1	0.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,562 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 864-864 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V573: PRCVD EFFECT-JOIN DEMONSTRATION

Value	Label	Unweighted Frequency	%
1	MUCH	255	11.1 %
2	LITTLE	595	25.8 %
3	NO EFFECT	694	30.1 %
	Missing Data		
6	DK	74	3.2 %
8	NA	2	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,544 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 865-865 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V574: PRCVD EFFECT-TRY ACTIVATE NEWSPAPER

Value	Label	Unweighted Frequency	%
1	MUCH	355	15.4 %
2	LITTLE	626	27.2 %
3	NO EFFECT	558	24.2 %
	Missing Data		
6	DK	78	3.4 %
8	NA	3	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,539 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 866-866 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V575: PRCVD EFFECT-TRY ACTIVATE RADIO OR TV

Value	Label	Unweighted Frequency	%
1	MUCH	536	23.3 %
2	LITTLE	509	22.1 %
3	NO EFFECT	487	21.1 %
	Missing Data		
6	DK	86	3.7 %
8	NA	2	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,532 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 867-867 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V576: PRCVD EFFECT-TRY ACTIVATE POLITICAL PART

Value	Label	Unweighted Frequency	%
1	MUCH	529	23.0 %
2	LITTLE	557	24.2 %
3	NO EFFECT	424	18.4 %
	Missing Data		
6	DK	108	4.7 %
8	NA	2	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,510 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 868-868 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V577: PRCVD EFFECT-TRY ACTIVATE INTEREST GROUP

Value	Label	Unweighted Frequency	%
1	MUCH	370	16.1 %
2	LITTLE	610	26.5 %
3	NO EFFECT	512	22.2 %
	Missing Data		
6	DK	124	5.4 %
8	NA	4	0.2 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,492 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 869-869 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V578: PRCVD EFFECT-LODGE A COMPLAINT

Value	Label	Unweighted Frequency	%
1	MUCH	243	10.5 %
2	LITTLE	638	27.7 %
3	NO EFFECT	628	27.2 %
	Missing Data		
6	DK	108	4.7 %
8	NA	3	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,509 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 870-870 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V579: SENSE OF CIVIC COMPETENCE SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	143	6.2 %
1	-	79	3.4 %

Value	Label	Unweighted Frequency	%
2	-	69	3.0 %
3	-	84	3.6 %
4	-	95	4.1 %
5	-	107	4.6 %
6	-	96	4.2 %
7	-	114	4.9 %
8	-	164	7.1 %
9	-	152	6.6 %
10	-	170	7.4 %
11	-	144	6.2 %
12	<HIGH>	203	8.8 %
	Missing Data		
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,620 valid cases out of 2,305 total cases.

- Mean: 6.89
- Median: 8.00
- Mode: 12.00
- Minimum: 0
- Maximum: 12
- Standard Deviation: 3.85

Location: 871-872 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V580: DID <NOT> CONTACT CABINET MINISTERS

Value	Label	Unweighted Frequency	%
1	USED	47	2.0 %
2	NOT USED	1554	67.4 %
	Missing Data		
6	DK	10	0.4 %
8	NA	9	0.4 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,601 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 873-873 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V581: DID <NOT> CONTACT MEMBER OF PARLIAMENT

Value	Label	Unweighted Frequency	%
1	USED	77	3.3 %
2	NOT USED	1524	66.1 %
	Missing Data		
6	DK	12	0.5 %
8	NA	7	0.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,601 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 874-874 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V582: DID <NOT> SIGN A PETITION

Value	Label	Unweighted Frequency	%
1	USED	723	31.4 %
2	NOT USED	876	38.0 %
	Missing Data		
6	DK	18	0.8 %
8	NA	3	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,599 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 875-875 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V583: DID <NOT> TRY TO ACTIVATE INTEREST GROUP

Value	Label	Unweighted Frequency	%
1	USED	170	7.4 %
2	NOT USED	1432	62.1 %
	Missing Data		
6	DK	12	0.5 %

Value	Label	Unweighted Frequency	%
8	NA	6	0.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,602 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 876-876 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V584: DID <NOT> TRY TO ACTIVATE RADIO OR TV

Value	Label	Unweighted Frequency	%
1	USED	38	1.6 %
2	NOT USED	1563	67.8 %
	Missing Data		
6	DK	10	0.4 %
8	NA	9	0.4 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,601 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 877-877 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V585: DID <NOT> TRY TO ACTIVATE POLITICAL PART

Value	Label	Unweighted Frequency	%
1	USED	109	4.7 %
2	NOT USED	1491	64.7 %
	Missing Data		
6	DK	12	0.5 %
8	NA	8	0.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,600 valid cases out of 2,305 total cases.

- Minimum: 1

- Maximum: 2

Location: 878-878 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V586: DID <NOT> CONTACT MAYOR OR ALDERMAN

Value	Label	Unweighted Frequency	%
1	USED	149	6.5 %
2	NOT USED	1455	63.1 %
	Missing Data		
6	DK	10	0.4 %
8	NA	6	0.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,604 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 879-879 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V587: DID <NOT> CONTACT COUNCILLOR

Value	Label	Unweighted Frequency	%
1	USED	172	7.5 %
2	NOT USED	1430	62.0 %
	Missing Data		
6	DK	10	0.4 %
8	NA	8	0.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,602 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 880-880 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V588: DID <NOT> JOIN CIVIC ACTION GROUP

Value	Label	Unweighted Frequency	%
1	USED	197	8.5 %
2	NOT USED	1406	61.0 %
	Missing Data		
6	DK	10	0.4 %
8	NA	7	0.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,603 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 881-881 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V589: DID <NOT> JOIN DEMONSTRATION

Value	Label	Unweighted Frequency	%
1	USED	186	8.1 %
2	NOT USED	1417	61.5 %
	Missing Data		
6	DK	10	0.4 %
8	NA	7	0.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,603 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 882-882 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V590: DID <NOT> TRY TO ACTIVATE NEWSPAPER

Value	Label	Unweighted Frequency	%
1	USED	106	4.6 %
2	NOT USED	1495	64.9 %
	Missing Data		
6	DK	10	0.4 %
8	NA	9	0.4 %
9	INAP	685	29.7 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,601 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 883-883 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V591: DID <NOT> LODGE A COMPLAINT

Value	Label	Unweighted Frequency	%
1	USED	154	6.7 %
2	NOT USED	1445	62.7 %
	Missing Data		
6	DK	13	0.6 %
8	NA	8	0.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,599 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 884-884 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V592: CIVIC PARTICIPATION SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	734	31.8 %
1	-	423	18.4 %
2	-	173	7.5 %
3	-	115	5.0 %
4	-	65	2.8 %
5	-	37	1.6 %
6	-	23	1.0 %
7	-	11	0.5 %
8	-	14	0.6 %
9	-	11	0.5 %
10	-	12	0.5 %
11	-	1	0.0 %

Value	Label	Unweighted Frequency	%
12	<HIGH>	1	0.0 %
	Missing Data		
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,620 valid cases out of 2,305 total cases.

- Mean: 1.31
- Median: 1.00
- Mode: 0.00
- Minimum: 0
- Maximum: 12
- Standard Deviation: 1.92

Location: 885-886 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V593: NUMBER OF CAMPAIGN ACTIVITIES

Value	Label	Unweighted Frequency	%
0	NOME OF THESE	1143	49.6 %
1	ONE ACTIVITY	304	13.2 %
2	TWO ACTIVITIES	86	3.7 %
3	THREE ACTIVITIES	45	2.0 %
4	FOUR ACTIVITIES	21	0.9 %
5	FIVE ACTIVITIES	17	0.7 %
6	SIX ACTIVITIES	4	0.2 %
	Missing Data		
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,620 valid cases out of 2,305 total cases.

- Minimum: 0
- Maximum: 6

Location: 887-887 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V594: IMPORTANCE OF 1ST POLITICAL VALUE

Value	Label	Unweighted Frequency	%
1	TOTALLY UNIMPORTANT	22	1.0 %
2	-	33	1.4 %
3	-	48	2.1 %

Value	Label	Unweighted Frequency	%
4	-	99	4.3 %
5	-	186	8.1 %
6	-	345	15.0 %
7	VERY IMPORTANT	858	37.2 %
	Missing Data		
0	NA	8	0.3 %
8	DK	21	0.9 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,591 valid cases out of 2,305 total cases.

- Mean: 6.06
- Median: 7.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.36

Location: 888-888 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V595: IMPORTANCE OF 2ND POLITICAL VALUE

Value	Label	Unweighted Frequency	%
1	TOTALLY UNIMPORTANT	62	2.7 %
2	-	118	5.1 %
3	-	155	6.7 %
4	-	258	11.2 %
5	-	325	14.1 %
6	-	325	14.1 %
7	VERY IMPORTANT	311	13.5 %
	Missing Data		
0	NA	10	0.4 %
8	DK	56	2.4 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,554 valid cases out of 2,305 total cases.

- Mean: 4.86
- Median: 5.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.70

Location: 889-889 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V596: IMPORTANCE OF 3RD POLITICAL VALUE

Value	Label	Unweighted Frequency	%
1	TOTALLY UNIMPORTANT	25	1.1 %
2	-	41	1.8 %
3	-	60	2.6 %
4	-	173	7.5 %
5	-	289	12.5 %
6	-	360	15.6 %
7	VERY IMPORTANT	637	27.6 %
	Missing Data		
0	NA	8	0.3 %
8	DK	27	1.2 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,585 valid cases out of 2,305 total cases.

- Mean: 5.71
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.44

Location: 890-890 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V597: IMPORTANCE OF 4TH POLITICAL VALUE

Value	Label	Unweighted Frequency	%
1	TOTALLY UNIMPORTANT	15	0.7 %
2	-	37	1.6 %
3	-	49	2.1 %
4	-	126	5.5 %
5	-	215	9.3 %
6	-	354	15.4 %
7	VERY IMPORTANT	780	33.8 %
	Missing Data		
0	NA	6	0.3 %
8	DK	38	1.6 %
9	INAP	685	29.7 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,576 valid cases out of 2,305 total cases.

- Mean: 5.96
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.36

Location: 891-891 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V598: IMPORTANCE OF 5TH POLITICAL VALUE

Value	Label	Unweighted Frequency	%
1	TOTALLY UNIMPORTANT	44	1.9 %
2	-	69	3.0 %
3	-	88	3.8 %
4	-	184	8.0 %
5	-	269	11.7 %
6	-	361	15.7 %
7	VERY IMPORTANT	551	23.9 %
	Missing Data		
0	NA	8	0.3 %
8	DK	46	2.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,566 valid cases out of 2,305 total cases.

- Mean: 5.46
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.62

Location: 892-892 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V599: IMPORTANCE OF 6TH POLITICAL VALUE

Value	Label	Unweighted Frequency	%
1	TOTALLY UNIMPORTANT	234	10.2 %

Value	Label	Unweighted Frequency	%
2	-	188	8.2 %
3	-	211	9.2 %
4	-	240	10.4 %
5	-	262	11.4 %
6	-	218	9.5 %
7	VERY IMPORTANT	209	9.1 %
	Missing Data		
0	NA	9	0.4 %
8	DK	49	2.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,562 valid cases out of 2,305 total cases.

- Mean: 4.02
- Median: 4.00
- Mode: 5.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.97

Location: 893-893 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V600: IMPORTANCE OF 7TH POLITICAL VALUE

Value	Label	Unweighted Frequency	%
1	TOTALLY UNIMPORTANT	44	1.9 %
2	-	63	2.7 %
3	-	144	6.2 %
4	-	242	10.5 %
5	-	341	14.8 %
6	-	341	14.8 %
7	VERY IMPORTANT	400	17.4 %
	Missing Data		
0	NA	10	0.4 %
8	DK	35	1.5 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,575 valid cases out of 2,305 total cases.

- Mean: 5.16
- Median: 5.00
- Mode: 7.00

- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.59

Location: 894-894 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V601: IMPORTANCE OF 8TH POLITICAL VALUE

Value	Label	Unweighted Frequency	%
1	TOTALLY UNIMPORTANT	33	1.4 %
2	-	101	4.4 %
3	-	152	6.6 %
4	-	276	12.0 %
5	-	339	14.7 %
6	-	327	14.2 %
7	VERY IMPORTANT	355	15.4 %
	Missing Data		
0	NA	8	0.3 %
8	DK	29	1.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,583 valid cases out of 2,305 total cases.

- Mean: 5.01
- Median: 5.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.60

Location: 895-895 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V602: IMPORTANCE OF 9TH POLITICAL VALUE

Value	Label	Unweighted Frequency	%
1	TOTALLY UNIMPORTANT	19	0.8 %
2	-	18	0.8 %
3	-	29	1.3 %
4	-	79	3.4 %
5	-	167	7.2 %
6	-	410	17.8 %
7	VERY IMPORTANT	849	36.8 %
	Missing Data		

Value	Label	Unweighted Frequency	%
0	NA	8	0.3 %
8	DK	41	1.8 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,571 valid cases out of 2,305 total cases.

- Mean: 6.17
- Median: 7.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.21

Location: 896-896 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V603: IMPORTANCE OF 10TH POLITICAL VALUE

Value	Label	Unweighted Frequency	%
1	TOTALLY UNIMPORTANT	14	0.6 %
2	-	17	0.7 %
3	-	32	1.4 %
4	-	76	3.3 %
5	-	125	5.4 %
6	-	290	12.6 %
7	VERY IMPORTANT	1039	45.1 %
	Missing Data		
0	NA	6	0.3 %
8	DK	21	0.9 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,593 valid cases out of 2,305 total cases.

- Mean: 6.33
- Median: 7.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.18

Location: 897-897 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V604: IMPORTANCE OF 11TH POLITICAL VALUE

Value	Label	Unweighted Frequency	%
1	TOTALLY UNIMPORTANT	22	1.0 %
2	-	39	1.7 %
3	-	57	2.5 %
4	-	135	5.9 %
5	-	231	10.0 %
6	-	388	16.8 %
7	VERY IMPORTANT	704	30.5 %
	Missing Data		
0	NA	7	0.3 %
8	DK	37	1.6 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,576 valid cases out of 2,305 total cases.

- Mean: 5.85
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.41

Location: 898-898 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V605: IMPORTANCE OF 12TH POLITICAL VALUE

Value	Label	Unweighted Frequency	%
1	TOTALLY UNIMPORTANT	55	2.4 %
2	-	67	2.9 %
3	-	108	4.7 %
4	-	203	8.8 %
5	-	308	13.4 %
6	-	351	15.2 %
7	VERY IMPORTANT	463	20.1 %
	Missing Data		
0	NA	11	0.5 %
8	DK	54	2.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,555 valid cases out of 2,305 total cases.

- Mean: 5.28
- Median: 6.00

- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.64

Location: 899-899 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V606: POLITICAL VALUES RANKED - FIRST PLACE

Value	Label	Unweighted Frequency	%
1	MAINTAINING ORDER	248	10.8 %
2	MORE SAY IN POLITICS	27	1.2 %
3	FIGHT RISING PRICES	150	6.5 %
4	FREEDOM OF SPEECH	170	7.4 %
5	ECONOMIC GROWTH	177	7.7 %
6	STRONG DEFENSE	15	0.7 %
7	MORE SAY AT WORK	35	1.5 %
8	BEAUTIFUL CITIES	2	0.1 %
9	STABLE ECONOMY	302	13.1 %
10	FIGHTING CRIME	222	9.6 %
11	HUMANE SOCIETY	161	7.0 %
12	NON-MATERIAL SOCIETY	85	3.7 %
	Missing Data		
98	NA	26	1.1 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,594 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 900-901 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V607: POLITICAL VALUES RANKED - SECOND PLACE

Value	Label	Unweighted Frequency	%
1	MAINTAINING ORDER	246	10.7 %
2	MORE SAY IN POLITICS	53	2.3 %
3	FIGHT RISING PRICES	186	8.1 %
4	FREEDOM OF SPEECH	126	5.5 %
5	ECONOMIC GROWTH	156	6.8 %
6	STRONG DEFENSE	31	1.3 %

Value	Label	Unweighted Frequency	%
7	MORE SAY AT WORK	91	3.9 %
8	BEAUTIFUL CITIES	22	1.0 %
9	STABLE ECONOMY	213	9.2 %
10	FIGHT AGAINST CRIME	262	11.4 %
11	HUMANE SOCIETY	112	4.9 %
12	NON-MATERIAL SOCIETY	93	4.0 %
	Missing Data		
98	NA	29	1.3 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,591 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 902-903 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V608: POLITICAL VALUES RANKED - THIRD PLACE

Value	Label	Unweighted Frequency	%
1	MAINTAINING ORDER	212	9.2 %
2	MORE SAY IN POLITICS	93	4.0 %
3	FIGHT RISING PRICES	185	8.0 %
4	FREEDOM OF SPEECH	166	7.2 %
5	ECONOMIC GROWTH	156	6.8 %
6	STRONG DEFENSE	45	2.0 %
7	MORE SAY AT WORK	93	4.0 %
8	BEAUTIFUL CITIES	42	1.8 %
9	STABLE ECONOMY	196	8.5 %
10	FIGHT AGAINST CRIME	208	9.0 %
11	HUMANE SOCIETY	110	4.8 %
12	NON-MATERIAL SOCIETY	85	3.7 %
	Missing Data		
98	NA	29	1.3 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,591 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 904-905 (width: 2; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 98 , 99

V609: POLITICAL VALUES RANKED - FOURTH PLACE

Value	Label	Unweighted Frequency	%
1	MAINTAINING ORDER	175	7.6 %
2	MORE SAY IN POLITICS	80	3.5 %
3	FIGHT RISING PRICES	171	7.4 %
4	FREEDOM OF SPEECH	166	7.2 %
5	ECONOMIC GROWTH	131	5.7 %
6	STRONG DEFENSE	64	2.8 %
7	MORE SAY AT WORK	150	6.5 %
8	BEAUTIFUL CITIES	74	3.2 %
9	STABLE ECONOMY	185	8.0 %
10	FIGHT AGAINST CRIME	185	8.0 %
11	HUMANE SOCIETY	118	5.1 %
12	NON-MATERIAL SOCIETY	87	3.8 %
	Missing Data		
98	NA	34	1.5 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,586 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 906-907 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V610: POLITICAL VALUES RANKED - FIFTH PLACE

Value	Label	Unweighted Frequency	%
1	MAINTAINING ORDER	148	6.4 %
2	MORE SAY IN POLITICS	105	4.6 %
3	FIGHT RISING PRICES	168	7.3 %
4	FREEDOM OF SPEECH	139	6.0 %
5	ECONOMIC GROWTH	125	5.4 %
6	STRONG DEFENSE	69	3.0 %
7	MORE SAY AT WORK	130	5.6 %
8	BEAUTIFUL CITIES	91	3.9 %
9	STABLE ECONOMY	163	7.1 %
10	FIGHT AGAINST CRIME	192	8.3 %
11	HUMANE SOCIETY	143	6.2 %

Value	Label	Unweighted Frequency	%
12	NON-MATERIAL SOCIETY	110	4.8 %
	Missing Data		
98	NA	37	1.6 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,583 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 908-909 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V611: POLITICAL VALUES RANKED - SIXTH PLACE

Value	Label	Unweighted Frequency	%
1	MAINTAINING ORDER	117	5.1 %
2	MORE SAY IN POLITICS	131	5.7 %
3	FIGHT RISING PRICES	150	6.5 %
4	FREEDOM OF SPEECH	189	8.2 %
5	ECONOMIC GROWTH	115	5.0 %
6	STRONG DEFENSE	80	3.5 %
7	MORE SAY AT WORK	148	6.4 %
8	BEAUTIFUL CITIES	124	5.4 %
9	STABLE ECONOMY	119	5.2 %
10	FIGHT AGAINST CRIME	133	5.8 %
11	HUMANE SOCIETY	170	7.4 %
12	NON-MATERIAL SOCIETY	102	4.4 %
	Missing Data		
98	NA	42	1.8 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,578 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 910-911 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V612: POLITICAL VALUES RANKED - SEVENTH PLACE

Value	Label	Unweighted Frequency	%
1	MAINTAINING ORDER	108	4.7 %
2	MORE SAY IN POLITICS	147	6.4 %
3	FIGHT RISING PRICES	140	6.1 %
4	FREEDOM OF SPEECH	145	6.3 %
5	ECONOMIC GROWTH	110	4.8 %
6	STRONG DEFENSE	77	3.3 %
7	MORE SAY AT WORK	146	6.3 %
8	BEAUTIFUL CITIES	177	7.7 %
9	STABLE ECONOMY	114	4.9 %
10	FIGHT AGAINST CRIME	110	4.8 %
11	HUMANE SOCIETY	155	6.7 %
12	NON-MATERIAL SOCIETY	148	6.4 %
	Missing Data		
98	NA	43	1.9 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,577 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 912-913 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V613: POLITICAL VALUES RANKED - EIGHTH PLACE

Value	Label	Unweighted Frequency	%
1	MAINTAINING ORDER	100	4.3 %
2	MORE SAY IN POLITICS	180	7.8 %
3	FIGHT RISING PRICES	134	5.8 %
4	FREEDOM OF SPEECH	143	6.2 %
5	ECONOMIC GROWTH	97	4.2 %
6	STRONG DEFENSE	91	3.9 %
7	MORE SAY AT WORK	151	6.6 %
8	BEAUTIFUL CITIES	175	7.6 %
9	STABLE ECONOMY	99	4.3 %
10	FIGHT AGAINST CRIME	94	4.1 %
11	HUMANE SOCIETY	155	6.7 %
12	NON-MATERIAL SOCIETY	153	6.6 %
	Missing Data		
98	NA	48	2.1 %
99	INAP	685	29.7 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,572 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 914-915 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V614: POLITICAL VALUES RANKED - NINTH PLACE

Value	Label	Unweighted Frequency	%
1	MAINTAINING ORDER	82	3.6 %
2	MORE SAY IN POLITICS	205	8.9 %
3	FIGHT RISING PRICES	110	4.8 %
4	FREEDOM OF SPEECH	126	5.5 %
5	ECONOMIC GROWTH	119	5.2 %
6	STRONG DEFENSE	126	5.5 %
7	MORE SAY AT WORK	197	8.5 %
8	BEAUTIFUL CITIES	171	7.4 %
9	STABLE ECONOMY	63	2.7 %
10	FIGHT AGAINST CRIME	77	3.3 %
11	HUMANE SOCIETY	140	6.1 %
12	NON-MATERIAL SOCIETY	154	6.7 %
	Missing Data		
98	NA	50	2.2 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,570 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 916-917 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V615: POLITICAL VALUES RANKED - TENTH PLACE

Value	Label	Unweighted Frequency	%
1	MAINTAINING ORDER	74	3.2 %
2	MORE SAY IN POLITICS	196	8.5 %
3	FIGHT RISING PRICES	101	4.4 %

Value	Label	Unweighted Frequency	%
4	FREEDOM OF SPEECH	102	4.4 %
5	ECONOMIC GROWTH	126	5.5 %
6	STRONG DEFENSE	141	6.1 %
7	MORE SAY AT WORK	169	7.3 %
8	BEAUTIFUL CITIES	235	10.2 %
9	STABLE ECONOMY	69	3.0 %
10	FIGHT AGAINST CRIME	49	2.1 %
11	HUMANE SOCIETY	146	6.3 %
12	NON-MATERIAL SOCIETY	161	7.0 %
	Missing Data		
98	NA	51	2.2 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,569 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 918-919 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V616: POLITICAL VALUES RANKED - ELEVENTH PLACE

Value	Label	Unweighted Frequency	%
1	MAINTAINING ORDER	60	2.6 %
2	MORE SAY IN POLITICS	201	8.7 %
3	FIGHT RISING PRICES	52	2.3 %
4	FREEDOM OF SPEECH	71	3.1 %
5	ECONOMIC GROWTH	166	7.2 %
6	STRONG DEFENSE	227	9.8 %
7	MORE SAY AT WORK	158	6.9 %
8	BEAUTIFUL CITIES	233	10.1 %
9	STABLE ECONOMY	44	1.9 %
10	FIGHT AGAINST CRIME	42	1.8 %
11	HUMANE SOCIETY	117	5.1 %
12	NON-MATERIAL SOCIETY	196	8.5 %
	Missing Data		
98	NA	53	2.3 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,567 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 920-921 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V617: POLITICAL VALUES RANKED - TWELFTH PLACE

Value	Label	Unweighted Frequency	%
1	MAINTAINING ORDER	14	0.6 %
2	MORE SAY IN POLITICS	157	6.8 %
3	FIGHT RISING PRICES	36	1.6 %
4	FREEDOM OF SPEECH	34	1.5 %
5	ECONOMIC GROWTH	98	4.3 %
6	STRONG DEFENSE	601	26.1 %
7	MORE SAY AT WORK	109	4.7 %
8	BEAUTIFUL CITIES	230	10.0 %
9	STABLE ECONOMY	15	0.7 %
10	FIGHT AGAINST CRIME	9	0.4 %
11	HUMANE SOCIETY	57	2.5 %
12	NON-MATERIAL SOCIETY	202	8.8 %
	Missing Data		
98	NA	58	2.5 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,562 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 12

Location: 922-923 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V618: WOMEN''S EMANCIPATION - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	88	3.8 %
2	AGREE	391	17.0 %
3	DON'T<DIS>AGREE	264	11.5 %
4	DISAGREE	624	27.1 %
5	FULLY DISAGREE	227	9.8 %
	Missing Data		
6	DK	25	1.1 %
8	NA	1	0.0 %

Value	Label	Unweighted Frequency	%
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,594 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 924-924 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V619: WOMEN''S EMANCIPATION - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	202	8.8 %
2	AGREE	716	31.1 %
3	DON'T<DIS>AGREE	229	9.9 %
4	DISAGREE	390	16.9 %
5	FULLY DISAGREE	50	2.2 %
	Missing Data		
6	DK	32	1.4 %
8	NA	1	0.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,587 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 925-925 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V620: WOMEN''S EMANCIPATION - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	191	8.3 %
2	AGREE	425	18.4 %
3	DON'T<DIS>AGREE	197	8.5 %
4	DISAGREE	561	24.3 %
5	FULLY DISAGREE	224	9.7 %
	Missing Data		
6	DK	21	0.9 %
8	NA	1	0.0 %

Value	Label	Unweighted Frequency	%
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,598 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 926-926 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V621: WOMEN''S EMANCIPATION - FOURTH ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	323	14.0 %
2	AGREE	479	20.8 %
3	DON'T<DIS>AGREE	235	10.2 %
4	DISAGREE	410	17.8 %
5	FULLY DISAGREE	145	6.3 %
	Missing Data		
6	DK	26	1.1 %
8	NA	2	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,592 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 927-927 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V622: SOCIAL PROTEST AND GOVT REACTION-ITEM 1

Value	Label	Unweighted Frequency	%
1	APPROVE	531	23.0 %
2	DISAPPROVE	915	39.7 %
3	DON'T CARE MUCH	99	4.3 %
	Missing Data		
6	DK	74	3.2 %
8	NA	1	0.0 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,545 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 928-928 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V623: SOCIAL PROTEST AND GOVT REACTION-ITEM 2

Value	Label	Unweighted Frequency	%
1	APPROVE	979	42.5 %
2	DISAPPROVE	436	18.9 %
3	DON'T CARE MUCH	53	2.3 %
	Missing Data		
6	DK	147	6.4 %
8	NA	5	0.2 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,468 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 929-929 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V624: SOCIAL PROTEST AND GOVT REACTION-ITEM 3

Value	Label	Unweighted Frequency	%
1	APPROVE	687	29.8 %
2	DISAPPROVE	792	34.4 %
3	DON'T CARE MUCH	39	1.7 %
	Missing Data		
6	DK	100	4.3 %
8	NA	2	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,518 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 930-930 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V625: SOCIAL PROTEST AND GOVT REACTION-ITEM 4

Value	Label	Unweighted Frequency	%
1	APPROVE	176	7.6 %
2	DISAPPROVE	1306	56.7 %
3	DON'T CARE MUCH	19	0.8 %
	Missing Data		
6	DK	115	5.0 %
8	NA	4	0.2 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,501 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 931-931 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V626: SOCIAL PROTEST AND GOVT REACTION-ITEM 5

Value	Label	Unweighted Frequency	%
1	APPROVE	883	38.3 %
2	DISAPPROVE	481	20.9 %
3	DON'T CARE MUCH	43	1.9 %
	Missing Data		
6	DK	202	8.8 %
8	NA	11	0.5 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,407 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 932-932 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V627: SOCIAL PROTEST AND GOVT REACTION-ITEM 6

Value	Label	Unweighted Frequency	%
1	APPROVE	559	24.3 %
2	DISAPPROVE	788	34.2 %

Value	Label	Unweighted Frequency	%
3	DON'T CARE MUCH	32	1.4 %
	Missing Data		
6	DK	232	10.1 %
8	NA	9	0.4 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,379 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 933-933 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V628: SOCIAL PROTEST AND GOVT REACTION-ITEM 7

Value	Label	Unweighted Frequency	%
1	APPROVE	728	31.6 %
2	DISAPPROVE	729	31.6 %
3	DON'T CARE MUCH	46	2.0 %
	Missing Data		
6	DK	109	4.7 %
8	NA	8	0.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,503 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 934-934 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V629: LEGITIMACY OF SOCIAL PROTEST SCORE

Value	Label	Unweighted Frequency	%
0	<PROTEST NOT LEGIT.>	164	7.1 %
1	-	225	9.8 %
2	-	236	10.2 %
3	-	254	11.0 %
4	-	254	11.0 %
5	-	191	8.3 %

Value	Label	Unweighted Frequency	%
6	-	143	6.2 %
7	<PROTEST LEGITIMATE>	153	6.6 %
	Missing Data		
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,620 valid cases out of 2,305 total cases.

- Mean: 3.31
- Median: 3.00
- Minimum: 0
- Maximum: 7
- Standard Deviation: 2.11

Location: 935-935 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V630: POLITICAL DISTRUST - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	AGREE	1063	46.1 %
2	DISAGREE	385	16.7 %
	Missing Data		
6	DK	164	7.1 %
8	NA	8	0.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,448 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 936-936 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V631: POLITICAL DISTRUST - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	AGREE	535	23.2 %
2	DISAGREE	798	34.6 %
	Missing Data		
6	DK	285	12.4 %
8	NA	2	0.1 %
9	INAP	685	29.7 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 1,333 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 937-937 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V632: POLITICAL DISTRUST - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	AGREE	962	41.7 %
2	DISAGREE	328	14.2 %
	Missing Data		
6	DK	326	14.1 %
8	NA	4	0.2 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,290 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 938-938 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V633: POLITICAL CYNICISM - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	460	20.0 %
2	AGREE	806	35.0 %
3	DISAGREE	249	10.8 %
4	FULLY DISAGREE	33	1.4 %
	Missing Data		
6	DK	67	2.9 %
8	NA	5	0.2 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,548 valid cases out of 2,305 total cases.

- Minimum: 1

- Maximum: 4

Location: 939-939 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V634: POLITICAL CYNICISM - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	124	5.4 %
2	AGREE	298	12.9 %
3	DISAGREE	862	37.4 %
4	FULLY DISAGREE	192	8.3 %
	Missing Data		
6	DK	141	6.1 %
8	NA	3	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,476 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 940-940 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V635: POLITICAL CYNICISM - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	137	5.9 %
2	AGREE	377	16.4 %
3	DISAGREE	651	28.2 %
4	FULLY DISAGREE	147	6.4 %
	Missing Data		
6	DK	301	13.1 %
8	NA	7	0.3 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,312 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 941-941 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V636: POLITICAL DISTRUST AND CYNICISM SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	135	5.9 %
1	-	214	9.3 %
2	-	308	13.4 %
3	-	376	16.3 %
4	-	272	11.8 %
5	-	174	7.5 %
6	<HIGH>	141	6.1 %
	Missing Data		
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,620 valid cases out of 2,305 total cases.

- Mean: 2.94
- Median: 3.00
- Mode: 3.00
- Minimum: 0
- Maximum: 6
- Standard Deviation: 1.69

Location: 942-942 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V637: RESPONDENT IS <NOT> A CHRISTIAN

Value	Label	Unweighted Frequency	%
1	YES	981	42.6 %
2	NO	620	26.9 %
	Missing Data		
6	DK	17	0.7 %
8	NA	2	0.1 %
9	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,601 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 2

Location: 943-943 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V638: RELIGION AND SOCIETY-OPPOSITE ITEMS 1A-B

Value	Label	Unweighted Frequency	%
1	STRONGLY AGREE-1A	367	15.9 %
2	AGREE-1A	231	10.0 %
3	DISAGREE BOTH-1A-1B	215	9.3 %
4	AGREE-1B	77	3.3 %
5	STRONGLY AGREE-1B	87	3.8 %
	Missing Data		
8	NA	4	0.2 %
9	INAP	1324	57.4 %
	Total	**2,305**	**100%**

Based upon 977 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 944-944 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V639: RELIGION AND SOCIETY-OPPOSITE ITEMS 2A-B

Value	Label	Unweighted Frequency	%
1	STRONGLY AGREE-2A	62	2.7 %
2	AGREE-2A	60	2.6 %
3	DISAGREE BOTH-2A-2B	147	6.4 %
4	AGREE-2B	294	12.8 %
5	STRONGLY AGREE-2B	410	17.8 %
	Missing Data		
8	NA	8	0.3 %
9	INAP	1324	57.4 %
	Total	**2,305**	**100%**

Based upon 973 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 945-945 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V640: RELIGION AND SOCIETY-OPPOSITE ITEMS 3A-B

Value	Label	Unweighted Frequency	%
1	STRONGLY AGREE-3A	255	11.1 %
2	AGREE-3A	142	6.2 %

Value	Label	Unweighted Frequency	%
3	DISAGREE BOTH-3A-3B	198	8.6 %
4	AGREE-3B	155	6.7 %
5	STRONGLY AGREE-3B	223	9.7 %
	Missing Data		
8	NA	8	0.3 %
9	INAP	1324	57.4 %
	Total	**2,305**	**100%**

Based upon 973 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 946-946 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V641: RELIGION AND SOCIETY-OPPOSITE ITEMS 4A-B

Value	Label	Unweighted Frequency	%
1	STRONGLY AGREE-4A	171	7.4 %
2	AGREE-4A	160	6.9 %
3	DISAGREE BOTH-4A-4B	196	8.5 %
4	AGREE-4B	194	8.4 %
5	STRONGLY AGREE-4B	256	11.1 %
	Missing Data		
8	NA	4	0.2 %
9	INAP	1324	57.4 %
	Total	**2,305**	**100%**

Based upon 977 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 947-947 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V642: RELIGION AND SOCIETY-OPPOSITE ITEMS 5A-B

Value	Label	Unweighted Frequency	%
1	STRONGLY AGREE-5A	115	5.0 %
2	AGREE-5A	115	5.0 %
3	DISAGREE BOTH-5A-5B	201	8.7 %
4	AGREE-5B	237	10.3 %

Value	Label	Unweighted Frequency	%
5	STRONGLY AGREE-5B	307	13.3 %
	Missing Data		
8	NA	6	0.3 %
9	INAP	1324	57.4 %
	Total	**2,305**	**100%**

Based upon 975 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 948-948 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V643: RELIGION AND SOCIETY-OPPOSITE ITEMS 6A-B

Value	Label	Unweighted Frequency	%
1	STRONGLY AGREE-6A	185	8.0 %
2	AGREE-6A	83	3.6 %
3	DISAGREE BOTH-6A-6B	285	12.4 %
4	AGREE-6B	188	8.2 %
5	STRONGLY AGREE-6B	234	10.2 %
	Missing Data		
8	NA	6	0.3 %
9	INAP	1324	57.4 %
	Total	**2,305**	**100%**

Based upon 975 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 5

Location: 949-949 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V644: HOW IMPORTANT IS RELIGION?

Value	Label	Unweighted Frequency	%
1	VERY IMPORTANT	491	21.3 %
2	SOME IMPORTANCE	450	19.5 %
3	LITTLE IMPORTANCE	36	1.6 %
	Missing Data		
8	NA	4	0.2 %
9	INAP	1324	57.4 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 977 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 950-950 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V645: END OF THIRD INTERVIEW - HOUR

Value	Label	Unweighted Frequency	%
9	-	32	1.4 %
10	-	115	5.0 %
11	-	144	6.2 %
12	-	66	2.9 %
13	-	51	2.2 %
14	-	140	6.1 %
15	-	118	5.1 %
16	-	94	4.1 %
17	-	82	3.6 %
18	-	62	2.7 %
19	-	213	9.2 %
20	-	264	11.5 %
21	-	147	6.4 %
22	-	36	1.6 %
23	-	7	0.3 %
	Missing Data		
98	NA	49	2.1 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,571 valid cases out of 2,305 total cases.

- Mean: 16.29
- Median: 17.00
- Mode: 20.00
- Minimum: 9
- Maximum: 23
- Standard Deviation: 3.84

Location: 951-952 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V646: END OF THIRD INTERVIEW - MINUTE

Value	Label	Unweighted Frequency	%
0	-	233	10.1 %
2	-	2	0.1 %
3	-	2	0.1 %
4	-	1	0.0 %
5	-	83	3.6 %
6	-	2	0.1 %
7	-	5	0.2 %
8	-	2	0.1 %
9	-	1	0.0 %
10	-	107	4.6 %
13	-	3	0.1 %
14	-	1	0.0 %
15	-	161	7.0 %
16	-	1	0.0 %
17	-	1	0.0 %
18	-	3	0.1 %
19	-	1	0.0 %
20	-	74	3.2 %
21	-	2	0.1 %
22	-	1	0.0 %
23	-	2	0.1 %
24	-	1	0.0 %
25	-	59	2.6 %
26	-	2	0.1 %
28	-	1	0.0 %
29	-	1	0.0 %
30	-	202	8.8 %
32	-	1	0.0 %
33	-	1	0.0 %
35	-	85	3.7 %
36	-	5	0.2 %
37	-	1	0.0 %
38	-	5	0.2 %
40	-	131	5.7 %
43	-	1	0.0 %
45	-	200	8.7 %
46	-	1	0.0 %
47	-	1	0.0 %
49	-	1	0.0 %
50	-	114	4.9 %

Value	Label	Unweighted Frequency	%
51	-	1	0.0 %
52	-	1	0.0 %
54	-	1	0.0 %
55	-	56	2.4 %
56	-	1	0.0 %
57	-	2	0.1 %
58	-	7	0.3 %
59	-	1	0.0 %
	Missing Data		
98	NA	49	2.1 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,571 valid cases out of 2,305 total cases.

- Mean: 26.00
- Median: 30.00
- Mode: 0.00
- Minimum: 0
- Maximum: 59
- Standard Deviation: 17.63

Location: 953-954 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V647: INTERVIEWER IDENTIFICATION NR. - WAVE 3

Value	Label	Unweighted Frequency	%
	Missing Data		
999999	INAP	-	-
	Total	**2,305**	**100%**

Based upon 1,620 valid cases out of 2,305 total cases.

- Mean: 250756.56
- Median: 240002.00
- Mode: 210003.00
- Minimum: 11002
- Maximum: 930070
- Standard Deviation: 136911.79

Location: 955-960 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 999999

V648: DATE OF THIRD INTERVIEW - DAY

Value	Label	Unweighted Frequency	%
1	-	194	8.4 %
2	-	195	8.5 %
3	-	160	6.9 %
4	-	130	5.6 %
5	-	81	3.5 %
6	-	33	1.4 %
8	-	5	0.2 %
9	-	148	6.4 %
10	-	165	7.2 %
11	-	113	4.9 %
12	-	61	2.6 %
13	-	8	0.3 %
15	-	52	2.3 %
16	-	28	1.2 %
17	-	5	0.2 %
18	-	1	0.0 %
19	-	2	0.1 %
22	-	5	0.2 %
23	-	1	0.0 %
26	-	4	0.2 %
27	-	86	3.7 %
28	-	3	0.1 %
29	-	96	4.2 %
30	-	24	1.0 %
31	-	1	0.0 %
	Missing Data		
98	NA	19	0.8 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,601 valid cases out of 2,305 total cases.

- Mean: 9.27
- Median: 9.00
- Mode: 2.00
- Minimum: 1
- Maximum: 31
- Standard Deviation: 8.60

Location: 961-962 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V649: DATE OF THIRD INTERVIEW - MONTH

Value	Label	Unweighted Frequency	%
5	MAY	216	9.4 %
6	JUNE	1385	60.1 %
	Missing Data		
98	NA	19	0.8 %
99	INAP	685	29.7 %
	Total	**2,305**	**100%**

Based upon 1,601 valid cases out of 2,305 total cases.

- Minimum: 5
- Maximum: 6

Location: 963-964 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V650: CAUSE OF NO SUCCESS IN THIRD WAVE

Value	Label	Unweighted Frequency	%
1	REFUSAL	59	2.6 %
2	ILLNESS	11	0.5 %
3	NO CONTACT	76	3.3 %
4	OTHER CAUSES	39	1.7 %
	Missing Data		
97	INTRVW WAVE3 SUCCEED	1620	70.3 %
98	WRONG PERSON INTRVWD	7	0.3 %
99	INAP	493	21.4 %
	Total	**2,305**	**100%**

Based upon 185 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 4

Location: 965-966 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 97 , 98 , 99

V651: GOOD ASPECTS OF PVDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	38	1.6 %
102	-	13	0.6 %
103	-	1	0.0 %
107	-	65	2.8 %
109	-	1	0.0 %

Value	Label	Unweighted Frequency	%
113	-	6	0.3 %
115	-	4	0.2 %
116	-	1	0.0 %
199	-	1	0.0 %
201	-	372	16.1 %
202	-	3	0.1 %
203	-	1	0.0 %
205	-	1	0.0 %
207	-	12	0.5 %
208	-	2	0.1 %
209	-	3	0.1 %
210	-	1	0.0 %
211	-	17	0.7 %
216	-	24	1.0 %
299	-	2	0.1 %
301	-	9	0.4 %
302	-	73	3.2 %
303	-	32	1.4 %
305	-	3	0.1 %
401	-	25	1.1 %
402	-	1	0.0 %
403	-	1	0.0 %
404	-	5	0.2 %
405	-	1	0.0 %
406	-	87	3.8 %
407	-	1	0.0 %
408	-	1	0.0 %
409	-	3	0.1 %
410	-	4	0.2 %
411	-	17	0.7 %
412	-	4	0.2 %
414	-	1	0.0 %
415	-	1	0.0 %
416	-	39	1.7 %
419	-	12	0.5 %
420	-	30	1.3 %
499	-	5	0.2 %
502	-	2	0.1 %
507	-	1	0.0 %
508	-	3	0.1 %
510	-	3	0.1 %
511	-	2	0.1 %

Value	Label	Unweighted Frequency	%
512	-	41	1.8 %
601	-	45	2.0 %
603	-	10	0.4 %
	Missing Data		
998	DK	659	28.6 %
999	NA	87	3.8 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,559 valid cases out of 2,305 total cases.

- Mean: 427.95
- Median: 406.00
- Mode: 703.00
- Minimum: 101
- Maximum: 988
- Standard Deviation: 225.97

Location: 967-969 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V652: GOOD ASPECTS OF PVDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
2	POSITIVE	1018	44.2 %
3	NEGATIVE	538	23.3 %
	Missing Data		
8	DK	661	28.7 %
9	NA	87	3.8 %
	Total	**2,305**	**100%**

Based upon 1,557 valid cases out of 2,305 total cases.

- Mean: 2.34
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.48

Location: 970-970 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V653: GOOD ASPECTS OF PVDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
2	ASSOCIATION	1502	65.2 %
3	DISSOCIATION	54	2.3 %
	Missing Data		
8	DK	661	28.7 %
9	NA	87	3.8 %
	Total	**2,305**	**100%**

Based upon 1,557 valid cases out of 2,305 total cases.

- Mean: 2.03
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.18

Location: 971-971 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V654: GOOD ASPECTS OF PVDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	3	0.1 %
102	-	3	0.1 %
107	-	30	1.3 %
109	-	1	0.0 %
111	-	1	0.0 %
113	-	3	0.1 %
115	-	4	0.2 %
116	-	4	0.2 %
201	-	37	1.6 %
203	-	2	0.1 %
207	-	5	0.2 %
209	-	2	0.1 %
211	-	4	0.2 %
214	-	2	0.1 %
216	-	9	0.4 %
301	-	3	0.1 %
302	-	20	0.9 %
303	-	8	0.3 %
305	-	7	0.3 %
401	-	29	1.3 %
402	-	3	0.1 %

Value	Label	Unweighted Frequency	%
404	-	3	0.1 %
406	-	50	2.2 %
409	-	2	0.1 %
410	-	4	0.2 %
411	-	8	0.3 %
412	-	3	0.1 %
415	-	1	0.0 %
416	-	20	0.9 %
419	-	4	0.2 %
420	-	13	0.6 %
422	-	1	0.0 %
499	-	3	0.1 %
507	-	1	0.0 %
508	-	2	0.1 %
510	-	3	0.1 %
511	-	2	0.1 %
512	-	24	1.0 %
599	-	2	0.1 %
601	-	6	0.3 %
603	-	5	0.2 %
701	-	2	0.1 %
	Missing Data		
997	INAP	1965	85.2 %
999	-	1	0.0 %
	Total	**2,305**	**100%**

Based upon 339 valid cases out of 2,305 total cases.

- Mean: 336.34
- Median: 401.00
- Mode: 406.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 140.05

Location: 972-974 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V655: GOOD ASPECTS OF PVDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	302	13.1 %
3	NEGATIVE	37	1.6 %
	Missing Data		

Value	Label	Unweighted Frequency	%
7	INAP	1965	85.2 %
9	-	1	0.0 %
	Total	**2,305**	**100%**

Based upon 339 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 975-975 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V656: GOOD ASPECTS OF PVDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	314	13.6 %
3	DISSOCIATION	25	1.1 %
	Missing Data		
7	INAP	1965	85.2 %
9	-	1	0.0 %
	Total	**2,305**	**100%**

Based upon 339 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 976-976 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V657: GOOD ASPECTS OF PVDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
107	-	8	0.3 %
111	-	1	0.0 %
112	-	1	0.0 %
113	-	2	0.1 %
116	-	1	0.0 %
117	-	1	0.0 %
201	-	10	0.4 %
202	-	2	0.1 %
207	-	3	0.1 %
208	-	2	0.1 %
209	-	1	0.0 %

Value	Label	Unweighted Frequency	%
211	-	2	0.1 %
216	-	3	0.1 %
299	-	1	0.0 %
301	-	2	0.1 %
302	-	3	0.1 %
303	-	1	0.0 %
401	-	15	0.7 %
406	-	3	0.1 %
409	-	1	0.0 %
410	-	1	0.0 %
411	-	6	0.3 %
412	-	2	0.1 %
414	-	1	0.0 %
415	-	1	0.0 %
416	-	3	0.1 %
419	-	1	0.0 %
420	-	2	0.1 %
499	-	2	0.1 %
502	-	1	0.0 %
503	-	1	0.0 %
504	-	1	0.0 %
508	-	2	0.1 %
510	-	3	0.1 %
511	-	1	0.0 %
512	-	4	0.2 %
601	-	4	0.2 %
603	-	3	0.1 %
	Missing Data		
997	INAP	2203	95.6 %
	Total	**2,305**	**100%**

Based upon 102 valid cases out of 2,305 total cases.

- Mean: 341.97
- Median: 401.00
- Mode: 401.00
- Minimum: 107
- Maximum: 603
- Standard Deviation: 148.76

Location: 977-979 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V658: GOOD ASPECTS OF PVDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	91	3.9 %
3	NEGATIVE	11	0.5 %
	Missing Data		
7	INAP	2203	95.6 %
	Total	**2,305**	**100%**

Based upon 102 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 980-980 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V659: GOOD ASPECTS OF PVDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	93	4.0 %
3	DISSOCIATION	9	0.4 %
	Missing Data		
7	INAP	2203	95.6 %
	Total	**2,305**	**100%**

Based upon 102 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 981-981 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V660: BAD ASPECTS OF PVDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	37	1.6 %
102	-	2	0.1 %
103	-	7	0.3 %
104	-	3	0.1 %
105	-	2	0.1 %
106	-	7	0.3 %
107	-	25	1.1 %
109	-	15	0.7 %
110	-	3	0.1 %
111	-	8	0.3 %

Value	Label	Unweighted Frequency	%
112	-	3	0.1 %
113	-	20	0.9 %
114	-	1	0.0 %
115	-	4	0.2 %
117	-	3	0.1 %
199	-	3	0.1 %
201	-	26	1.1 %
202	-	5	0.2 %
203	-	5	0.2 %
208	-	6	0.3 %
209	-	15	0.7 %
210	-	2	0.1 %
211	-	5	0.2 %
213	-	2	0.1 %
214	-	7	0.3 %
215	-	1	0.0 %
216	-	1	0.0 %
217	-	1	0.0 %
299	-	3	0.1 %
301	-	61	2.6 %
302	-	381	16.5 %
303	-	47	2.0 %
305	-	3	0.1 %
311	-	1	0.0 %
399	-	3	0.1 %
401	-	32	1.4 %
403	-	7	0.3 %
404	-	17	0.7 %
405	-	2	0.1 %
406	-	46	2.0 %
407	-	4	0.2 %
408	-	6	0.3 %
409	-	2	0.1 %
410	-	6	0.3 %
411	-	9	0.4 %
412	-	1	0.0 %
414	-	2	0.1 %
415	-	10	0.4 %
416	-	22	1.0 %
417	-	1	0.0 %
	Missing Data		
998	DK	680	29.5 %

Value	Label	Unweighted Frequency	%
999	NA	102	4.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,523 valid cases out of 2,305 total cases.

- Mean: 426.49
- Median: 404.00
- Mode: 302.00
- Minimum: 101
- Maximum: 988
- Standard Deviation: 195.53

Location: 982-984 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V661: BAD ASPECTS OF PVDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
2	POSITIVE	201	8.7 %
3	NEGATIVE	1319	57.2 %
	Missing Data		
8	DK	683	29.6 %
9	NA	101	4.4 %
	Total	**2,305**	**100%**

Based upon 1,521 valid cases out of 2,305 total cases.

- Mean: 2.87
- Median: 3.00
- Mode: 3.00
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.34

Location: 985-985 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V662: BAD ASPECTS OF PVDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1049	45.5 %
3	DISSOCIATION	472	20.5 %
	Missing Data		

Value	Label	Unweighted Frequency	%
8	DK	683	29.6 %
9	NA	101	4.4 %
	Total	**2,305**	**100%**

Based upon 1,521 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 986-986 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V663: BAD ASPECTS OF PVDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	11	0.5 %
102	-	2	0.1 %
103	-	3	0.1 %
104	-	1	0.0 %
106	-	2	0.1 %
107	-	9	0.4 %
109	-	6	0.3 %
110	-	3	0.1 %
111	-	3	0.1 %
112	-	1	0.0 %
113	-	5	0.2 %
115	-	2	0.1 %
117	-	1	0.0 %
201	-	12	0.5 %
202	-	3	0.1 %
203	-	3	0.1 %
207	-	1	0.0 %
208	-	7	0.3 %
209	-	1	0.0 %
210	-	1	0.0 %
211	-	4	0.2 %
213	-	1	0.0 %
214	-	4	0.2 %
217	-	2	0.1 %
299	-	1	0.0 %
301	-	15	0.7 %
302	-	46	2.0 %
303	-	22	1.0 %

Value	Label	Unweighted Frequency	%
399	-	1	0.0 %
401	-	23	1.0 %
402	-	1	0.0 %
403	-	4	0.2 %
404	-	10	0.4 %
405	-	3	0.1 %
406	-	22	1.0 %
408	-	1	0.0 %
410	-	2	0.1 %
411	-	4	0.2 %
414	-	1	0.0 %
415	-	5	0.2 %
416	-	12	0.5 %
417	-	1	0.0 %
419	-	14	0.6 %
420	-	18	0.8 %
421	-	2	0.1 %
422	-	2	0.1 %
499	-	6	0.3 %
502	-	5	0.2 %
503	-	2	0.1 %
504	-	2	0.1 %
	Missing Data		
997	INAP	1916	83.1 %
999	-	2	0.1 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 387 valid cases out of 2,305 total cases.

- Mean: 360.14
- Median: 401.00
- Mode: 302.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 145.60

Location: 987-989 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997 , 999

V664: BAD ASPECTS OF PVDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	83	3.6 %
3	NEGATIVE	304	13.2 %
	Missing Data		
7	INAP	1916	83.1 %
9	-	2	0.1 %
	Total	**2,305**	**100%**

Based upon 387 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 990-990 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V665: BAD ASPECTS OF PVDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	292	12.7 %
3	DISSOCIATION	95	4.1 %
	Missing Data		
7	INAP	1916	83.1 %
9	-	2	0.1 %
	Total	**2,305**	**100%**

Based upon 387 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 991-991 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 9

V666: BAD ASPECTS OF PVDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
105	-	1	0.0 %
107	-	6	0.3 %
109	-	1	0.0 %
110	-	1	0.0 %
113	-	3	0.1 %
199	-	1	0.0 %
201	-	2	0.1 %

Value	Label	Unweighted Frequency	%
202	-	4	0.2 %
211	-	1	0.0 %
214	-	2	0.1 %
215	-	1	0.0 %
301	-	2	0.1 %
302	-	13	0.6 %
303	-	2	0.1 %
305	-	1	0.0 %
401	-	5	0.2 %
404	-	6	0.3 %
406	-	5	0.2 %
407	-	2	0.1 %
409	-	1	0.0 %
410	-	1	0.0 %
411	-	2	0.1 %
412	-	1	0.0 %
414	-	2	0.1 %
415	-	3	0.1 %
416	-	4	0.2 %
417	-	1	0.0 %
419	-	1	0.0 %
420	-	1	0.0 %
422	-	1	0.0 %
499	-	1	0.0 %
502	-	5	0.2 %
510	-	5	0.2 %
511	-	1	0.0 %
512	-	6	0.3 %
599	-	1	0.0 %
601	-	6	0.3 %
603	-	1	0.0 %
608	-	1	0.0 %
609	-	1	0.0 %
701	-	1	0.0 %
	Missing Data		
997	INAP	2198	95.4 %
	Total	**2,305**	**100%**

Based upon 107 valid cases out of 2,305 total cases.

- Mean: 371.19
- Median: 406.00
- Mode: 302.00

- Minimum: 101
- Maximum: 701
- Standard Deviation: 148.00

Location: 992-994 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V667: BAD ASPECTS OF PVDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	28	1.2 %
3	NEGATIVE	79	3.4 %
	Missing Data		
7	INAP	2198	95.4 %
	Total	**2,305**	**100%**

Based upon 107 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 995-995 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V668: BAD ASPECTS OF PVDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	79	3.4 %
3	DISSOCIATION	28	1.2 %
	Missing Data		
7	INAP	2198	95.4 %
	Total	**2,305**	**100%**

Based upon 107 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 996-996 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V669: GOOD ASPECTS OF VVD - CONCEPT 1

Value	Label	Unweighted Frequency	%
32	-	1	0.0 %
102	-	4	0.2 %

Value	Label	Unweighted Frequency	%
104	-	2	0.1 %
105	-	10	0.4 %
106	-	1	0.0 %
107	-	7	0.3 %
109	-	97	4.2 %
110	-	49	2.1 %
111	-	2	0.1 %
112	-	3	0.1 %
114	-	5	0.2 %
115	-	6	0.3 %
116	-	4	0.2 %
199	-	3	0.1 %
201	-	3	0.1 %
202	-	35	1.5 %
204	-	1	0.0 %
208	-	3	0.1 %
209	-	2	0.1 %
210	-	1	0.0 %
211	-	9	0.4 %
213	-	45	2.0 %
214	-	35	1.5 %
215	-	1	0.0 %
216	-	1	0.0 %
217	-	5	0.2 %
299	-	3	0.1 %
301	-	3	0.1 %
302	-	106	4.6 %
303	-	43	1.9 %
399	-	1	0.0 %
401	-	11	0.5 %
404	-	31	1.3 %
405	-	1	0.0 %
406	-	16	0.7 %
407	-	14	0.6 %
409	-	3	0.1 %
411	-	9	0.4 %
412	-	1	0.0 %
414	-	6	0.3 %
415	-	14	0.6 %
416	-	19	0.8 %
417	-	1	0.0 %
419	-	14	0.6 %

Value	Label	Unweighted Frequency	%
420	-	3	0.1 %
421	-	3	0.1 %
422	-	7	0.3 %
499	-	4	0.2 %
502	-	3	0.1 %
510	-	8	0.3 %
	Missing Data		
998	DK	748	32.5 %
999	NA	129	5.6 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,428 valid cases out of 2,305 total cases.

- Mean: 492.43
- Median: 601.00
- Mode: 703.00
- Minimum: 32
- Maximum: 988
- Standard Deviation: 234.71

Location: 997-999 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V670: GOOD ASPECTS OF VVD - EVALUATION 1

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
2	POSITIVE	740	32.1 %
3	NEGATIVE	686	29.8 %
	Missing Data		
8	DK	749	32.5 %
9	NA	129	5.6 %
	Total	**2,305**	**100%**

Based upon 1,427 valid cases out of 2,305 total cases.

- Mean: 2.48
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.50

Location: 1000-1000 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 8 , 9

V671: GOOD ASPECTS OF VVD - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
2	ASSOCIATION	1395	60.5 %
3	DISSOCIATION	31	1.3 %
	Missing Data		
8	DK	749	32.5 %
9	NA	129	5.6 %
	Total	**2,305**	**100%**

Based upon 1,427 valid cases out of 2,305 total cases.

- Mean: 2.02
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.15

Location: 1001-1001 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V672: GOOD ASPECTS OF VVD - CONCEPT 2

Value	Label	Unweighted Frequency	%
106	-	1	0.0 %
107	-	6	0.3 %
109	-	11	0.5 %
110	-	32	1.4 %
111	-	1	0.0 %
112	-	2	0.1 %
115	-	1	0.0 %
116	-	2	0.1 %
118	-	4	0.2 %
201	-	1	0.0 %
202	-	5	0.2 %
204	-	1	0.0 %
207	-	1	0.0 %
208	-	2	0.1 %
209	-	1	0.0 %
211	-	7	0.3 %
213	-	11	0.5 %

Value	Label	Unweighted Frequency	%
214	-	7	0.3 %
215	-	1	0.0 %
217	-	3	0.1 %
301	-	1	0.0 %
302	-	26	1.1 %
303	-	15	0.7 %
401	-	11	0.5 %
402	-	2	0.1 %
404	-	8	0.3 %
406	-	9	0.4 %
407	-	6	0.3 %
409	-	3	0.1 %
411	-	3	0.1 %
412	-	1	0.0 %
414	-	3	0.1 %
415	-	2	0.1 %
416	-	3	0.1 %
419	-	2	0.1 %
420	-	2	0.1 %
422	-	4	0.2 %
502	-	4	0.2 %
504	-	1	0.0 %
508	-	1	0.0 %
510	-	5	0.2 %
511	-	3	0.1 %
601	-	6	0.3 %
603	-	2	0.1 %
607	-	1	0.0 %
609	-	2	0.1 %
701	-	2	0.1 %
	Missing Data		
997	INAP	2077	90.1 %
	Total	**2,305**	**100%**

Based upon 228 valid cases out of 2,305 total cases.

- Mean: 293.83
- Median: 302.00
- Mode: 110.00
- Minimum: 106
- Maximum: 701
- Standard Deviation: 149.93

Location: 1002-1004 (width: 3; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 997

V673: GOOD ASPECTS OF VVD - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	215	9.3 %
3	NEGATIVE	13	0.6 %
	Missing Data		
7	INAP	2077	90.1 %
	Total	**2,305**	**100%**

Based upon 228 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1005-1005 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V674: GOOD ASPECTS OF VVD - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	219	9.5 %
3	DISSOCIATION	9	0.4 %
	Missing Data		
7	INAP	2077	90.1 %
	Total	**2,305**	**100%**

Based upon 228 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1006-1006 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V675: GOOD ASPECTS OF VVD - CONCEPT 3

Value	Label	Unweighted Frequency	%
105	-	1	0.0 %
106	-	1	0.0 %
107	-	1	0.0 %
109	-	3	0.1 %
113	-	1	0.0 %
115	-	1	0.0 %

Value	Label	Unweighted Frequency	%
199	-	1	0.0 %
201	-	1	0.0 %
208	-	1	0.0 %
211	-	1	0.0 %
215	-	1	0.0 %
216	-	1	0.0 %
217	-	1	0.0 %
241	-	1	0.0 %
301	-	1	0.0 %
302	-	4	0.2 %
303	-	2	0.1 %
401	-	4	0.2 %
403	-	1	0.0 %
404	-	2	0.1 %
406	-	5	0.2 %
407	-	2	0.1 %
408	-	1	0.0 %
414	-	2	0.1 %
416	-	2	0.1 %
419	-	1	0.0 %
420	-	1	0.0 %
421	-	1	0.0 %
499	-	2	0.1 %
502	-	2	0.1 %
505	-	1	0.0 %
510	-	5	0.2 %
599	-	1	0.0 %
601	-	3	0.1 %
607	-	1	0.0 %
609	-	2	0.1 %
704	-	1	0.0 %
	Missing Data		
997	INAP	2242	97.3 %
	Total	**2,305**	**100%**

Based upon 63 valid cases out of 2,305 total cases.

- Mean: 375.73
- Median: 406.00
- Minimum: 105
- Maximum: 704
- Standard Deviation: 154.72

Location: 1007-1009 (width: 3; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 997

V676: GOOD ASPECTS OF VVD - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	57	2.5 %
3	NEGATIVE	6	0.3 %
	Missing Data		
7	INAP	2242	97.3 %
	Total	**2,305**	**100%**

Based upon 63 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1010-1010 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V677: GOOD ASPECTS OF VVD - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	60	2.6 %
3	DISSOCIATION	3	0.1 %
	Missing Data		
7	INAP	2242	97.3 %
	Total	**2,305**	**100%**

Based upon 63 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1011-1011 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V678: BAD ASPECTS OF VVD - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	2	0.1 %
104	-	41	1.8 %
105	-	20	0.9 %
106	-	6	0.3 %
107	-	27	1.2 %
109	-	21	0.9 %

Value	Label	Unweighted Frequency	%
110	-	5	0.2 %
111	-	1	0.0 %
112	-	17	0.7 %
113	-	2	0.1 %
114	-	14	0.6 %
115	-	2	0.1 %
116	-	2	0.1 %
199	-	4	0.2 %
201	-	78	3.4 %
202	-	227	9.8 %
203	-	2	0.1 %
207	-	1	0.0 %
208	-	1	0.0 %
209	-	1	0.0 %
211	-	8	0.3 %
213	-	20	0.9 %
214	-	10	0.4 %
215	-	2	0.1 %
216	-	4	0.2 %
217	-	14	0.6 %
299	-	2	0.1 %
301	-	5	0.2 %
302	-	128	5.6 %
303	-	20	0.9 %
401	-	29	1.3 %
402	-	1	0.0 %
404	-	14	0.6 %
406	-	18	0.8 %
407	-	4	0.2 %
409	-	13	0.6 %
410	-	2	0.1 %
411	-	8	0.3 %
412	-	5	0.2 %
414	-	10	0.4 %
415	-	2	0.1 %
416	-	6	0.3 %
419	-	51	2.2 %
420	-	3	0.1 %
422	-	4	0.2 %
499	-	5	0.2 %
504	-	1	0.0 %
510	-	7	0.3 %

Value	Label	Unweighted Frequency	%
511	-	3	0.1 %
512	-	8	0.3 %
	Missing Data		
998	DK	793	34.4 %
999	NA	145	6.3 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,367 valid cases out of 2,305 total cases.

- Mean: 407.75
- Median: 303.00
- Mode: 703.00
- Minimum: 101
- Maximum: 988
- Standard Deviation: 228.52

Location: 1012-1014 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V679: BAD ASPECTS OF VVD - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	201	8.7 %
3	NEGATIVE	1165	50.5 %
	Missing Data		
8	DK	794	34.4 %
9	NA	145	6.3 %
	Total	**2,305**	**100%**

Based upon 1,366 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1015-1015 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V680: BAD ASPECTS OF VVD - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	851	36.9 %
3	DISSOCIATION	516	22.4 %
	Missing Data		

Value	Label	Unweighted Frequency	%
8	DK	793	34.4 %
9	NA	145	6.3 %
	Total	**2,305**	**100%**

Based upon 1,367 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1016-1016 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V681: BAD ASPECTS OF VVD - CONCEPT 2

Value	Label	Unweighted Frequency	%
104	-	7	0.3 %
105	-	4	0.2 %
107	-	15	0.7 %
109	-	7	0.3 %
110	-	4	0.2 %
111	-	1	0.0 %
114	-	1	0.0 %
115	-	2	0.1 %
199	-	1	0.0 %
201	-	30	1.3 %
202	-	35	1.5 %
204	-	2	0.1 %
205	-	1	0.0 %
207	-	1	0.0 %
208	-	1	0.0 %
209	-	1	0.0 %
211	-	4	0.2 %
213	-	8	0.3 %
214	-	8	0.3 %
215	-	2	0.1 %
216	-	1	0.0 %
217	-	7	0.3 %
299	-	3	0.1 %
301	-	2	0.1 %
302	-	23	1.0 %
303	-	8	0.3 %
401	-	25	1.1 %
404	-	6	0.3 %

Value	Label	Unweighted Frequency	%
405	-	1	0.0 %
406	-	10	0.4 %
408	-	1	0.0 %
409	-	2	0.1 %
410	-	1	0.0 %
411	-	13	0.6 %
414	-	4	0.2 %
416	-	4	0.2 %
419	-	8	0.3 %
420	-	3	0.1 %
422	-	2	0.1 %
499	-	6	0.3 %
504	-	2	0.1 %
507	-	1	0.0 %
510	-	3	0.1 %
511	-	1	0.0 %
512	-	5	0.2 %
599	-	2	0.1 %
601	-	3	0.1 %
602	-	1	0.0 %
603	-	3	0.1 %
607	-	1	0.0 %
	Missing Data		
997	INAP	2016	87.5 %
	Total	**2,305**	**100%**

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Based upon 289 valid cases out of 2,305 total cases.

- Mean: 295.33
- Median: 299.00
- Mode: 202.00
- Minimum: 104
- Maximum: 701
- Standard Deviation: 135.69

Location: 1017-1019 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V682: BAD ASPECTS OF VVD - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	81	3.5 %

Value	Label	Unweighted Frequency	%
3	NEGATIVE	208	9.0 %
	Missing Data		
7	INAP	2016	87.5 %
	Total	**2,305**	**100%**

Based upon 289 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1020-1020 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V683: BAD ASPECTS OF VVD - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	207	9.0 %
3	DISSOCIATION	82	3.6 %
	Missing Data		
7	INAP	2016	87.5 %
	Total	**2,305**	**100%**

Based upon 289 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1021-1021 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V684: BAD ASPECTS OF VVD - CONCEPT 3

Value	Label	Unweighted Frequency	%
104	-	2	0.1 %
105	-	1	0.0 %
106	-	1	0.0 %
107	-	2	0.1 %
109	-	1	0.0 %
110	-	1	0.0 %
201	-	11	0.5 %
202	-	4	0.2 %
205	-	1	0.0 %
208	-	1	0.0 %
209	-	1	0.0 %

Value	Label	Unweighted Frequency	%
211	-	1	0.0 %
214	-	1	0.0 %
217	-	2	0.1 %
302	-	4	0.2 %
303	-	1	0.0 %
401	-	5	0.2 %
402	-	1	0.0 %
404	-	2	0.1 %
406	-	9	0.4 %
409	-	2	0.1 %
411	-	2	0.1 %
412	-	3	0.1 %
414	-	1	0.0 %
415	-	1	0.0 %
416	-	2	0.1 %
420	-	2	0.1 %
422	-	1	0.0 %
506	-	1	0.0 %
510	-	2	0.1 %
511	-	2	0.1 %
512	-	3	0.1 %
601	-	2	0.1 %
604	-	1	0.0 %
	Missing Data		
997	INAP	2228	96.7 %
	Total	**2,305**	**100%**

Based upon 77 valid cases out of 2,305 total cases.

- Mean: 330.14
- Median: 401.00
- Mode: 201.00
- Minimum: 104
- Maximum: 604
- Standard Deviation: 136.97

Location: 1022-1024 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V685: BAD ASPECTS OF VVD - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	29	1.3 %
3	NEGATIVE	48	2.1 %

Value	Label	Unweighted Frequency	%
	Missing Data		
7	INAP	2228	96.7 %
	Total	**2,305**	**100%**

Based upon 77 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1025-1025 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V686: BAD ASPECTS OF VVD - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	47	2.0 %
3	DISSOCIATION	30	1.3 %
	Missing Data		
7	INAP	2228	96.7 %
	Total	**2,305**	**100%**

Based upon 77 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1026-1026 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V687: GOOD ASPECTS OF CDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
101	-	1	0.0 %
102	-	3	0.1 %
105	-	45	2.0 %
106	-	145	6.3 %
107	-	3	0.1 %
109	-	5	0.2 %
111	-	21	0.9 %
114	-	4	0.2 %
115	-	13	0.6 %
199	-	4	0.2 %
201	-	7	0.3 %

Value	Label	Unweighted Frequency	%
202	-	5	0.2 %
206	-	8	0.3 %
209	-	3	0.1 %
211	-	15	0.7 %
213	-	3	0.1 %
214	-	2	0.1 %
215	-	2	0.1 %
216	-	1	0.0 %
301	-	42	1.8 %
302	-	193	8.4 %
303	-	55	2.4 %
305	-	1	0.0 %
399	-	1	0.0 %
401	-	7	0.3 %
404	-	13	0.6 %
406	-	15	0.7 %
407	-	2	0.1 %
408	-	3	0.1 %
411	-	1	0.0 %
412	-	2	0.1 %
416	-	8	0.3 %
419	-	67	2.9 %
420	-	3	0.1 %
421	-	1	0.0 %
422	-	9	0.4 %
499	-	3	0.1 %
502	-	1	0.0 %
504	-	1	0.0 %
508	-	1	0.0 %
510	-	3	0.1 %
511	-	2	0.1 %
512	-	2	0.1 %
599	-	1	0.0 %
601	-	112	4.9 %
602	-	5	0.2 %
603	-	2	0.1 %
607	-	2	0.1 %
608	-	1	0.0 %
	Missing Data		
998	DK	692	30.0 %
999	NA	149	6.5 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,464 valid cases out of 2,305 total cases.

- Mean: 471.32
- Median: 601.00
- Mode: 703.00
- Minimum: 1
- Maximum: 988
- Standard Deviation: 232.69

Location: 1027-1029 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V688: GOOD ASPECTS OF CDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
2	POSITIVE	877	38.0 %
3	NEGATIVE	585	25.4 %
	Missing Data		
8	DK	693	30.1 %
9	NA	149	6.5 %
	Total	**2,305**	**100%**

Based upon 1,463 valid cases out of 2,305 total cases.

- Mean: 2.40
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.49

Location: 1030-1030 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V689: GOOD ASPECTS OF CDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
2	ASSOCIATION	1413	61.3 %
3	DISSOCIATION	49	2.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
8	DK	693	30.1 %
9	NA	149	6.5 %
	Total	**2,305**	**100%**

Based upon 1,463 valid cases out of 2,305 total cases.

- Mean: 2.03
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.18

Location: 1031-1031 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V690: GOOD ASPECTS OF CDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
103	-	1	0.0 %
105	-	4	0.2 %
106	-	20	0.9 %
107	-	4	0.2 %
111	-	6	0.3 %
113	-	1	0.0 %
114	-	2	0.1 %
115	-	1	0.0 %
116	-	1	0.0 %
201	-	1	0.0 %
202	-	1	0.0 %
203	-	1	0.0 %
205	-	1	0.0 %
206	-	1	0.0 %
209	-	1	0.0 %
211	-	5	0.2 %
213	-	1	0.0 %
214	-	1	0.0 %
301	-	8	0.3 %
302	-	40	1.7 %
303	-	14	0.6 %
305	-	3	0.1 %
401	-	6	0.3 %
404	-	8	0.3 %

Value	Label	Unweighted Frequency	%
406	-	8	0.3 %
407	-	2	0.1 %
409	-	1	0.0 %
411	-	1	0.0 %
412	-	1	0.0 %
414	-	1	0.0 %
415	-	2	0.1 %
416	-	8	0.3 %
419	-	21	0.9 %
421	-	1	0.0 %
422	-	6	0.3 %
502	-	2	0.1 %
504	-	4	0.2 %
508	-	1	0.0 %
510	-	2	0.1 %
511	-	1	0.0 %
512	-	7	0.3 %
599	-	1	0.0 %
601	-	20	0.9 %
602	-	1	0.0 %
603	-	2	0.1 %
609	-	4	0.2 %
701	-	1	0.0 %
702	-	2	0.1 %
	Missing Data		
997	INAP	2072	89.9 %
	Total	**2,305**	**100%**

Based upon 233 valid cases out of 2,305 total cases.

- Mean: 350.35
- Median: 305.00
- Mode: 302.00
- Minimum: 102
- Maximum: 702
- Standard Deviation: 156.25

Location: 1032-1034 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V691: GOOD ASPECTS OF CDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	207	9.0 %

Value	Label	Unweighted Frequency	%
3	NEGATIVE	26	1.1 %
	Missing Data		
7	INAP	2072	89.9 %
	Total	**2,305**	**100%**

Based upon 233 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1035-1035 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V692: GOOD ASPECTS OF CDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
0	-	2072	89.9 %
2	ASSOCIATION	221	9.6 %
3	DISSOCIATION	12	0.5 %
	Missing Data		
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Mean: 0.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0
- Maximum: 3
- Standard Deviation: 0.62

Location: 1036-1036 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V693: GOOD ASPECTS OF CDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
105	-	1	0.0 %
106	-	1	0.0 %
115	-	1	0.0 %
201	-	1	0.0 %
202	-	1	0.0 %
211	-	1	0.0 %
301	-	1	0.0 %
302	-	4	0.2 %

Value	Label	Unweighted Frequency	%
303	-	4	0.2 %
401	-	4	0.2 %
404	-	5	0.2 %
405	-	1	0.0 %
406	-	2	0.1 %
407	-	1	0.0 %
411	-	1	0.0 %
416	-	1	0.0 %
419	-	4	0.2 %
420	-	1	0.0 %
422	-	1	0.0 %
499	-	2	0.1 %
502	-	1	0.0 %
504	-	1	0.0 %
508	-	1	0.0 %
510	-	1	0.0 %
511	-	1	0.0 %
512	-	1	0.0 %
599	-	1	0.0 %
601	-	3	0.1 %
609	-	2	0.1 %
	Missing Data		
997	INAP	2255	97.8 %
	Total	**2,305**	**100%**

Based upon 50 valid cases out of 2,305 total cases.

- Mean: 398.38
- Median: 405.50
- Mode: 404.00
- Minimum: 105
- Maximum: 609
- Standard Deviation: 127.41

Location: 1037-1039 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V694: GOOD ASPECTS OF CDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	44	1.9 %
3	NEGATIVE	6	0.3 %
	Missing Data		
7	INAP	2255	97.8 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 50 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1040-1040 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V695: GOOD ASPECTS OF CDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	46	2.0 %
3	DISSOCIATION	4	0.2 %
	Missing Data		
7	INAP	2255	97.8 %
	Total	**2,305**	**100%**

Based upon 50 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1041-1041 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V696: BAD ASPECTS OF CDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
102	-	1	0.0 %
104	-	1	0.0 %
105	-	38	1.6 %
106	-	91	3.9 %
109	-	3	0.1 %
111	-	6	0.3 %
113	-	4	0.2 %
114	-	6	0.3 %
116	-	2	0.1 %
199	-	2	0.1 %
201	-	16	0.7 %
202	-	5	0.2 %
203	-	1	0.0 %

Value	Label	Unweighted Frequency	%
204	-	1	0.0 %
206	-	1	0.0 %
209	-	3	0.1 %
211	-	2	0.1 %
213	-	2	0.1 %
214	-	1	0.0 %
217	-	1	0.0 %
299	-	2	0.1 %
301	-	144	6.2 %
302	-	337	14.6 %
303	-	41	1.8 %
305	-	2	0.1 %
399	-	1	0.0 %
401	-	13	0.6 %
404	-	3	0.1 %
406	-	5	0.2 %
407	-	2	0.1 %
408	-	1	0.0 %
409	-	3	0.1 %
410	-	1	0.0 %
411	-	6	0.3 %
412	-	1	0.0 %
414	-	1	0.0 %
415	-	1	0.0 %
416	-	6	0.3 %
419	-	149	6.5 %
420	-	16	0.7 %
421	-	1	0.0 %
422	-	7	0.3 %
499	-	2	0.1 %
504	-	20	0.9 %
508	-	1	0.0 %
510	-	5	0.2 %
511	-	4	0.2 %
512	-	13	0.6 %
599	-	5	0.2 %
	Missing Data		
998	DK	727	31.5 %
999	NA	132	5.7 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,446 valid cases out of 2,305 total cases.

- Mean: 428.32
- Median: 401.00
- Mode: 302.00
- Minimum: 101
- Maximum: 988
- Standard Deviation: 202.19

Location: 1042-1044 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V697: BAD ASPECTS OF CDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	237	10.3 %
3	NEGATIVE	1206	52.3 %
	Missing Data		
8	DK	729	31.6 %
9	NA	133	5.8 %
	Total	**2,305**	**100%**

Based upon 1,443 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1045-1045 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V698: BAD ASPECTS OF CDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	910	39.5 %
3	DISSOCIATION	534	23.2 %
	Missing Data		
8	DK	729	31.6 %
9	NA	132	5.7 %
	Total	**2,305**	**100%**

Based upon 1,444 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1046-1046 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 8 , 9

V699: BAD ASPECTS OF CDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
102	-	2	0.1 %
105	-	4	0.2 %
106	-	17	0.7 %
109	-	1	0.0 %
113	-	2	0.1 %
115	-	2	0.1 %
116	-	1	0.0 %
201	-	13	0.6 %
202	-	2	0.1 %
207	-	2	0.1 %
208	-	1	0.0 %
209	-	2	0.1 %
210	-	2	0.1 %
211	-	2	0.1 %
214	-	2	0.1 %
301	-	14	0.6 %
302	-	47	2.0 %
303	-	22	1.0 %
305	-	1	0.0 %
399	-	2	0.1 %
401	-	2	0.1 %
404	-	4	0.2 %
406	-	2	0.1 %
407	-	1	0.0 %
409	-	1	0.0 %
411	-	4	0.2 %
414	-	1	0.0 %
416	-	5	0.2 %
419	-	28	1.2 %
420	-	6	0.3 %
421	-	1	0.0 %
422	-	1	0.0 %
499	-	8	0.3 %
503	-	1	0.0 %
504	-	12	0.5 %
507	-	1	0.0 %
508	-	1	0.0 %
510	-	6	0.3 %

Value	Label	Unweighted Frequency	%
511	-	2	0.1 %
512	-	10	0.4 %
599	-	3	0.1 %
601	-	17	0.7 %
602	-	1	0.0 %
603	-	1	0.0 %
604	-	2	0.1 %
609	-	2	0.1 %
701	-	2	0.1 %
716	-	1	0.0 %
	Missing Data		
997	INAP	2038	88.4 %
	Total	**2,305**	**100%**

Based upon 267 valid cases out of 2,305 total cases.

- Mean: 361.10
- Median: 303.00
- Mode: 302.00
- Minimum: 102
- Maximum: 716
- Standard Deviation: 146.36

Location: 1047-1049 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V700: BAD ASPECTS OF CDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	57	2.5 %
3	NEGATIVE	209	9.1 %
	Missing Data		
7	INAP	2039	88.5 %
	Total	**2,305**	**100%**

Based upon 266 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1050-1050 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V701: BAD ASPECTS OF CDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	205	8.9 %
3	DISSOCIATION	62	2.7 %
	Missing Data		
7	INAP	2038	88.4 %
	Total	**2,305**	**100%**

Based upon 267 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1051-1051 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V702: BAD ASPECTS OF CDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
105	-	3	0.1 %
106	-	3	0.1 %
115	-	1	0.0 %
199	-	1	0.0 %
201	-	1	0.0 %
206	-	2	0.1 %
209	-	1	0.0 %
213	-	1	0.0 %
301	-	6	0.3 %
302	-	4	0.2 %
303	-	1	0.0 %
401	-	2	0.1 %
404	-	2	0.1 %
406	-	3	0.1 %
407	-	1	0.0 %
414	-	1	0.0 %
415	-	1	0.0 %
416	-	1	0.0 %
419	-	6	0.3 %
420	-	2	0.1 %
504	-	7	0.3 %
510	-	1	0.0 %
511	-	2	0.1 %
512	-	3	0.1 %
599	-	4	0.2 %

Value	Label	Unweighted Frequency	%
601	-	5	0.2 %
701	-	1	0.0 %
	Missing Data		
997	INAP	2238	97.1 %
	Total	**2,305**	**100%**

Based upon 67 valid cases out of 2,305 total cases.

- Mean: 387.06
- Median: 414.00
- Mode: 504.00
- Minimum: 102
- Maximum: 701
- Standard Deviation: 156.55

Location: 1052-1054 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V703: BAD ASPECTS OF CDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	11	0.5 %
3	NEGATIVE	56	2.4 %
	Missing Data		
7	INAP	2238	97.1 %
	Total	**2,305**	**100%**

Based upon 67 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1055-1055 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V704: BAD ASPECTS OF CDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	55	2.4 %
3	DISSOCIATION	12	0.5 %
	Missing Data		
7	INAP	2238	97.1 %
	Total	**2,305**	**100%**

Based upon 67 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1056-1056 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V705: GOOD ASPECTS OF D66 - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	6	0.3 %
102	-	22	1.0 %
105	-	2	0.1 %
106	-	2	0.1 %
107	-	5	0.2 %
109	-	10	0.4 %
110	-	1	0.0 %
111	-	20	0.9 %
113	-	9	0.4 %
115	-	8	0.3 %
116	-	3	0.1 %
117	-	1	0.0 %
118	-	1	0.0 %
199	-	3	0.1 %
201	-	26	1.1 %
208	-	6	0.3 %
209	-	1	0.0 %
210	-	1	0.0 %
211	-	5	0.2 %
213	-	1	0.0 %
214	-	1	0.0 %
216	-	1	0.0 %
299	-	3	0.1 %
301	-	7	0.3 %
302	-	172	7.5 %
303	-	110	4.8 %
305	-	7	0.3 %
399	-	5	0.2 %
401	-	2	0.1 %
404	-	7	0.3 %
405	-	5	0.2 %
406	-	7	0.3 %
409	-	1	0.0 %
411	-	3	0.1 %
412	-	64	2.8 %

Value	Label	Unweighted Frequency	%
416	-	6	0.3 %
417	-	1	0.0 %
419	-	2	0.1 %
420	-	35	1.5 %
421	-	1	0.0 %
422	-	1	0.0 %
499	-	6	0.3 %
504	-	1	0.0 %
510	-	6	0.3 %
512	-	14	0.6 %
599	-	1	0.0 %
601	-	182	7.9 %
602	-	20	0.9 %
603	-	1	0.0 %
609	-	3	0.1 %
	Missing Data		
998	DK	870	37.7 %
999	NA	143	6.2 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,292 valid cases out of 2,305 total cases.

- Mean: 500.02
- Median: 601.00
- Mode: 703.00
- Minimum: 101
- Maximum: 988
- Standard Deviation: 202.45

Location: 1057-1059 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V706: GOOD ASPECTS OF D66 - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	866	37.6 %
3	NEGATIVE	425	18.4 %
	Missing Data		
8	DK	871	37.8 %
9	NA	143	6.2 %
	Total	**2,305**	**100%**

Based upon 1,291 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1060-1060 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V707: GOOD ASPECTS OF D66 - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1245	54.0 %
3	DISSOCIATION	47	2.0 %
	Missing Data		
8	DK	871	37.8 %
9	NA	142	6.2 %
	Total	**2,305**	**100%**

Based upon 1,292 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1061-1061 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V708: GOOD ASPECTS OF D66 - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	2	0.1 %
102	-	10	0.4 %
103	-	1	0.0 %
104	-	1	0.0 %
107	-	6	0.3 %
109	-	2	0.1 %
111	-	1	0.0 %
113	-	9	0.4 %
115	-	4	0.2 %
116	-	4	0.2 %
118	-	1	0.0 %
199	-	1	0.0 %
201	-	5	0.2 %
208	-	3	0.1 %
211	-	6	0.3 %
213	-	1	0.0 %
216	-	1	0.0 %

Value	Label	Unweighted Frequency	%
301	-	2	0.1 %
302	-	21	0.9 %
303	-	32	1.4 %
305	-	6	0.3 %
404	-	5	0.2 %
406	-	10	0.4 %
408	-	1	0.0 %
409	-	2	0.1 %
411	-	2	0.1 %
412	-	19	0.8 %
415	-	1	0.0 %
416	-	7	0.3 %
419	-	2	0.1 %
420	-	10	0.4 %
499	-	3	0.1 %
504	-	1	0.0 %
510	-	3	0.1 %
512	-	12	0.5 %
601	-	9	0.4 %
602	-	1	0.0 %
603	-	1	0.0 %
607	-	1	0.0 %
609	-	1	0.0 %
701	-	5	0.2 %
	Missing Data		
997	INAP	2090	90.7 %
	Total	**2,305**	**100%**

Based upon 215 valid cases out of 2,305 total cases.

- Mean: 333.87
- Median: 303.00
- Mode: 303.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 152.40

Location: 1062-1064 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V709: GOOD ASPECTS OF D66 - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	185	8.0 %

Value	Label	Unweighted Frequency	%
3	NEGATIVE	30	1.3 %
	Missing Data		
7	INAP	2090	90.7 %
	Total	**2,305**	**100%**

Based upon 215 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1065-1065 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V710: GOOD ASPECTS OF D66 - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	197	8.5 %
3	DISSOCIATION	18	0.8 %
	Missing Data		
7	INAP	2090	90.7 %
	Total	**2,305**	**100%**

Based upon 215 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1066-1066 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V711: GOOD ASPECTS OF D66 - CONCEPT 3

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
107	-	2	0.1 %
109	-	2	0.1 %
113	-	1	0.0 %
115	-	1	0.0 %
201	-	2	0.1 %
210	-	1	0.0 %
301	-	1	0.0 %
302	-	4	0.2 %
303	-	8	0.3 %
401	-	1	0.0 %

Value	Label	Unweighted Frequency	%
406	-	5	0.2 %
410	-	1	0.0 %
411	-	1	0.0 %
412	-	1	0.0 %
420	-	6	0.3 %
422	-	1	0.0 %
499	-	1	0.0 %
502	-	1	0.0 %
510	-	2	0.1 %
512	-	2	0.1 %
601	-	2	0.1 %
701	-	1	0.0 %
	Missing Data		
997	INAP	2257	97.9 %
	Total	**2,305**	**100%**

Based upon 48 valid cases out of 2,305 total cases.

- Mean: 351.25
- Median: 403.50
- Mode: 303.00
- Minimum: 101
- Maximum: 701
- Standard Deviation: 143.15

Location: 1067-1069 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V712: GOOD ASPECTS OF D66 - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	39	1.7 %
3	NEGATIVE	9	0.4 %
	Missing Data		
7	INAP	2257	97.9 %
	Total	**2,305**	**100%**

Based upon 48 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1070-1070 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V713: GOOD ASPECTS OF D66 - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	41	1.8 %
3	DISSOCIATION	7	0.3 %
	Missing Data		
7	INAP	2257	97.9 %
	Total	**2,305**	**100%**

Based upon 48 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1071-1071 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V714: BAD ASPECTS OF D66 - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	2	0.1 %
102	-	5	0.2 %
103	-	4	0.2 %
104	-	1	0.0 %
105	-	1	0.0 %
106	-	2	0.1 %
107	-	1	0.0 %
109	-	3	0.1 %
111	-	5	0.2 %
113	-	12	0.5 %
114	-	7	0.3 %
115	-	1	0.0 %
116	-	2	0.1 %
201	-	3	0.1 %
202	-	5	0.2 %
209	-	1	0.0 %
301	-	15	0.7 %
302	-	265	11.5 %
303	-	68	3.0 %
305	-	25	1.1 %
399	-	4	0.2 %
407	-	2	0.1 %
411	-	1	0.0 %
412	-	1	0.0 %

Value	Label	Unweighted Frequency	%
416	-	1	0.0 %
419	-	9	0.4 %
420	-	13	0.6 %
421	-	1	0.0 %
422	-	1	0.0 %
499	-	1	0.0 %
502	-	3	0.1 %
504	-	4	0.2 %
510	-	4	0.2 %
512	-	15	0.7 %
599	-	3	0.1 %
601	-	27	1.2 %
602	-	4	0.2 %
603	-	1	0.0 %
604	-	1	0.0 %
609	-	2	0.1 %
701	-	65	2.8 %
702	-	19	0.8 %
703	-	452	19.6 %
704	-	6	0.3 %
988	-	2	0.1 %
	Missing Data		
998	DK	1044	45.3 %
999	NA	191	8.3 %
	Total	**2,305**	**100%**

Based upon 1,070 valid cases out of 2,305 total cases.

- Mean: 516.65
- Median: 701.00
- Mode: 703.00
- Minimum: 101
- Maximum: 988
- Standard Deviation: 206.25

Location: 1072-1074 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V715: BAD ASPECTS OF D66 - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	107	4.6 %
3	NEGATIVE	961	41.7 %
	Missing Data		

Value	Label	Unweighted Frequency	%
8	DK	1046	45.4 %
9	NA	191	8.3 %
	Total	**2,305**	**100%**

Based upon 1,068 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1075-1075 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V716: BAD ASPECTS OF D66 - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	534	23.2 %
3	DISSOCIATION	534	23.2 %
	Missing Data		
8	DK	1046	45.4 %
9	NA	191	8.3 %
	Total	**2,305**	**100%**

Based upon 1,068 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1076-1076 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V717: BAD ASPECTS OF D66 - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
102	-	1	0.0 %
105	-	1	0.0 %
111	-	3	0.1 %
112	-	1	0.0 %
113	-	14	0.6 %
115	-	1	0.0 %
116	-	1	0.0 %
199	-	1	0.0 %
202	-	2	0.1 %
203	-	1	0.0 %

Value	Label	Unweighted Frequency	%
207	-	1	0.0 %
211	-	2	0.1 %
301	-	1	0.0 %
302	-	23	1.0 %
303	-	22	1.0 %
305	-	3	0.1 %
406	-	1	0.0 %
407	-	1	0.0 %
409	-	1	0.0 %
411	-	2	0.1 %
415	-	1	0.0 %
416	-	1	0.0 %
420	-	2	0.1 %
502	-	1	0.0 %
504	-	2	0.1 %
507	-	1	0.0 %
510	-	3	0.1 %
511	-	1	0.0 %
512	-	3	0.1 %
601	-	2	0.1 %
603	-	1	0.0 %
607	-	1	0.0 %
	Missing Data		
997	INAP	2202	95.5 %
	Total	**2,305**	**100%**

Based upon 103 valid cases out of 2,305 total cases.

- Mean: 296.60
- Median: 302.00
- Mode: 302.00
- Minimum: 101
- Maximum: 607
- Standard Deviation: 134.31

Location: 1077-1079 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V718: BAD ASPECTS OF D66 - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	14	0.6 %
3	NEGATIVE	89	3.9 %
	Missing Data		

Value	Label	Unweighted Frequency	%
7	INAP	2202	95.5 %
	Total	**2,305**	**100%**

Based upon 103 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1080-1080 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V719: BAD ASPECTS OF D66 - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	90	3.9 %
3	DISSOCIATION	13	0.6 %
	Missing Data		
7	INAP	2202	95.5 %
	Total	**2,305**	**100%**

Based upon 103 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1081-1081 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V720: BAD ASPECTS OF D66 - CONCEPT 3

Value	Label	Unweighted Frequency	%
103	-	1	0.0 %
302	-	3	0.1 %
303	-	1	0.0 %
404	-	1	0.0 %
406	-	1	0.0 %
409	-	1	0.0 %
502	-	1	0.0 %
512	-	3	0.1 %
601	-	1	0.0 %
	Missing Data		
997	INAP	2292	99.4 %
	Total	**2,305**	**100%**

Based upon 13 valid cases out of 2,305 total cases.

- Mean: 397.69
- Median: 406.00
- Minimum: 103
- Maximum: 601
- Standard Deviation: 133.83

Location: 1082-1084 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V721: BAD ASPECTS OF D66 - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	0	0.0 %
3	NEGATIVE	13	0.6 %
	Missing Data		
7	INAP	2292	99.4 %
	Total	**2,305**	**100%**

Based upon 13 valid cases out of 2,305 total cases.

- Minimum: 3
- Maximum: 3

Location: 1085-1085 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V722: BAD ASPECTS OF D66 - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	13	0.6 %
3	DISSOCIATION	0	0.0 %
	Missing Data		
7	INAP	2292	99.4 %
	Total	**2,305**	**100%**

Based upon 13 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 2

Location: 1086-1086 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V723: GOOD ASPECTS OF PVDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
9	-	1	0.0 %

Value	Label	Unweighted Frequency	%
101	-	31	1.3 %
102	-	8	0.3 %
103	-	1	0.0 %
104	-	1	0.0 %
107	-	64	2.8 %
109	-	2	0.1 %
111	-	1	0.0 %
113	-	9	0.4 %
115	-	3	0.1 %
199	-	1	0.0 %
201	-	361	15.7 %
202	-	3	0.1 %
203	-	1	0.0 %
205	-	1	0.0 %
207	-	10	0.4 %
208	-	5	0.2 %
209	-	2	0.1 %
210	-	1	0.0 %
211	-	12	0.5 %
214	-	2	0.1 %
216	-	28	1.2 %
299	-	1	0.0 %
301	-	8	0.3 %
302	-	89	3.9 %
303	-	24	1.0 %
305	-	3	0.1 %
401	-	21	0.9 %
402	-	2	0.1 %
404	-	10	0.4 %
406	-	82	3.6 %
407	-	1	0.0 %
408	-	1	0.0 %
409	-	3	0.1 %
410	-	5	0.2 %
411	-	18	0.8 %
412	-	5	0.2 %
415	-	1	0.0 %
416	-	40	1.7 %
419	-	11	0.5 %
420	-	32	1.4 %
502	-	2	0.1 %
504	-	1	0.0 %

Value	Label	Unweighted Frequency	%
507	-	1	0.0 %
508	-	3	0.1 %
510	-	4	0.2 %
511	-	1	0.0 %
512	-	39	1.7 %
599	-	1	0.0 %
601	-	43	1.9 %
	Missing Data		
998	DK	773	33.5 %
999	NA	100	4.3 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,432 valid cases out of 2,305 total cases.

- Mean: 409.74
- Median: 406.00
- Mode: 703.00
- Minimum: 9
- Maximum: 703
- Standard Deviation: 220.38

Location: 1087-1089 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V724: GOOD ASPECTS OF PVDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
2	POSITIVE	990	43.0 %
3	NEGATIVE	440	19.1 %
	Missing Data		
8	DK	774	33.6 %
9	NA	100	4.3 %
	Total	**2,305**	**100%**

Based upon 1,431 valid cases out of 2,305 total cases.

- Mean: 2.31
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.46

Location: 1090-1090 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V725: GOOD ASPECTS OF PVDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
2	ASSOCIATION	1380	59.9 %
3	DISSOCIATION	51	2.2 %
	Missing Data		
8	DK	773	33.5 %
9	NA	100	4.3 %
	Total	**2,305**	**100%**

Based upon 1,432 valid cases out of 2,305 total cases.

- Mean: 2.03
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.19

Location: 1091-1091 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V726: GOOD ASPECTS OF PVDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	3	0.1 %
102	-	4	0.2 %
107	-	27	1.2 %
111	-	1	0.0 %
113	-	2	0.1 %
114	-	1	0.0 %
115	-	3	0.1 %
116	-	1	0.0 %
199	-	1	0.0 %
201	-	43	1.9 %
202	-	3	0.1 %
203	-	2	0.1 %
207	-	10	0.4 %
209	-	3	0.1 %
211	-	5	0.2 %
213	-	1	0.0 %

Value	Label	Unweighted Frequency	%
216	-	8	0.3 %
299	-	1	0.0 %
301	-	4	0.2 %
302	-	17	0.7 %
303	-	5	0.2 %
305	-	5	0.2 %
401	-	39	1.7 %
402	-	2	0.1 %
404	-	3	0.1 %
406	-	69	3.0 %
408	-	1	0.0 %
409	-	2	0.1 %
410	-	1	0.0 %
411	-	7	0.3 %
412	-	2	0.1 %
414	-	1	0.0 %
416	-	16	0.7 %
419	-	6	0.3 %
420	-	15	0.7 %
422	-	1	0.0 %
499	-	2	0.1 %
502	-	1	0.0 %
507	-	1	0.0 %
508	-	2	0.1 %
510	-	2	0.1 %
511	-	3	0.1 %
512	-	19	0.8 %
599	-	3	0.1 %
601	-	9	0.4 %
603	-	7	0.3 %
	Missing Data		
997	INAP	1941	84.2 %
	Total	**2,305**	**100%**

Based upon 364 valid cases out of 2,305 total cases.

- Mean: 340.05
- Median: 401.00
- Mode: 406.00
- Minimum: 101
- Maximum: 603
- Standard Deviation: 135.34

Location: 1092-1094 (width: 3; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 997

V727: GOOD ASPECTS OF PVDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	325	14.1 %
3	NEGATIVE	39	1.7 %
	Missing Data		
7	INAP	1941	84.2 %
	Total	**2,305**	**100%**

Based upon 364 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1095-1095 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V728: GOOD ASPECTS OF PVDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	336	14.6 %
3	DISSOCIATION	28	1.2 %
	Missing Data		
7	INAP	1941	84.2 %
	Total	**2,305**	**100%**

Based upon 364 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1096-1096 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V729: GOOD ASPECTS OF PVDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
99	-	1	0.0 %
102	-	1	0.0 %
107	-	11	0.5 %
113	-	1	0.0 %
199	-	1	0.0 %
201	-	7	0.3 %

Value	Label	Unweighted Frequency	%
202	-	1	0.0 %
207	-	5	0.2 %
210	-	1	0.0 %
216	-	5	0.2 %
299	-	1	0.0 %
301	-	1	0.0 %
302	-	4	0.2 %
303	-	1	0.0 %
401	-	12	0.5 %
404	-	2	0.1 %
406	-	7	0.3 %
407	-	2	0.1 %
409	-	1	0.0 %
410	-	3	0.1 %
411	-	7	0.3 %
412	-	3	0.1 %
415	-	1	0.0 %
416	-	3	0.1 %
417	-	1	0.0 %
419	-	1	0.0 %
420	-	4	0.2 %
502	-	1	0.0 %
504	-	1	0.0 %
507	-	2	0.1 %
508	-	3	0.1 %
510	-	1	0.0 %
511	-	1	0.0 %
512	-	10	0.4 %
601	-	2	0.1 %
603	-	4	0.2 %
607	-	1	0.0 %
	Missing Data		
997	INAP	2191	95.1 %
	Total	**2,305**	**100%**

Based upon 114 valid cases out of 2,305 total cases.

- Mean: 358.32
- Median: 406.00
- Mode: 401.00
- Minimum: 99
- Maximum: 607
- Standard Deviation: 144.12

Location: 1097-1099 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V730: GOOD ASPECTS OF PVDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	97	4.2 %
3	NEGATIVE	16	0.7 %
	Missing Data		
7	INAP	2191	95.1 %
8	-	1	0.0 %
	Total	**2,305**	**100%**

Based upon 113 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1100-1100 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 8

V731: GOOD ASPECTS OF PVDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	99	4.3 %
3	DISSOCIATION	14	0.6 %
	Missing Data		
7	INAP	2191	95.1 %
8	-	1	0.0 %
	Total	**2,305**	**100%**

Based upon 113 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1101-1101 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 8

V732: BAD ASPECTS OF PVDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	30	1.3 %
102	-	4	0.2 %
103	-	9	0.4 %
104	-	4	0.2 %

Value	Label	Unweighted Frequency	%
105	-	1	0.0 %
106	-	9	0.4 %
107	-	27	1.2 %
109	-	13	0.6 %
110	-	1	0.0 %
111	-	6	0.3 %
112	-	5	0.2 %
113	-	17	0.7 %
114	-	2	0.1 %
115	-	5	0.2 %
116	-	1	0.0 %
117	-	3	0.1 %
199	-	4	0.2 %
201	-	31	1.3 %
202	-	6	0.3 %
203	-	5	0.2 %
207	-	1	0.0 %
208	-	6	0.3 %
209	-	17	0.7 %
210	-	2	0.1 %
211	-	4	0.2 %
213	-	2	0.1 %
214	-	9	0.4 %
216	-	3	0.1 %
217	-	2	0.1 %
288	-	1	0.0 %
299	-	4	0.2 %
301	-	59	2.6 %
302	-	476	20.7 %
303	-	37	1.6 %
305	-	3	0.1 %
399	-	3	0.1 %
401	-	33	1.4 %
402	-	1	0.0 %
403	-	2	0.1 %
404	-	17	0.7 %
405	-	1	0.0 %
406	-	42	1.8 %
407	-	4	0.2 %
409	-	1	0.0 %
410	-	7	0.3 %
411	-	8	0.3 %

Value	Label	Unweighted Frequency	%
414	-	3	0.1 %
415	-	9	0.4 %
416	-	17	0.7 %
417	-	1	0.0 %
	Missing Data		
998	DK	762	33.1 %
999	NA	79	3.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,464 valid cases out of 2,305 total cases.

- Mean: 393.10
- Median: 302.00
- Mode: 302.00
- Minimum: 101
- Maximum: 803
- Standard Deviation: 180.51

Location: 1102-1104 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V733: BAD ASPECTS OF PVDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	273	11.8 %
3	NEGATIVE	1190	51.6 %
	Missing Data		
8	DK	763	33.1 %
9	NA	79	3.4 %
	Total	**2,305**	**100%**

Based upon 1,463 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1105-1105 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V734: BAD ASPECTS OF PVDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1003	43.5 %

Value	Label	Unweighted Frequency	%
3	DISSOCIATION	460	20.0 %
4	-	1	0.0 %
	Missing Data		
8	DK	762	33.1 %
9	NA	79	3.4 %
	Total	**2,305**	**100%**

Based upon 1,464 valid cases out of 2,305 total cases.

- Mean: 2.32
- Median: 2.00
- Mode: 2.00
- Minimum: 2
- Maximum: 4
- Standard Deviation: 0.47

Location: 1106-1106 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V735: BAD ASPECTS OF PVDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	9	0.4 %
102	-	4	0.2 %
103	-	1	0.0 %
106	-	5	0.2 %
107	-	18	0.8 %
109	-	11	0.5 %
110	-	5	0.2 %
111	-	4	0.2 %
112	-	2	0.1 %
113	-	14	0.6 %
114	-	1	0.0 %
115	-	1	0.0 %
116	-	1	0.0 %
117	-	4	0.2 %
199	-	1	0.0 %
201	-	17	0.7 %
202	-	4	0.2 %
203	-	3	0.1 %
208	-	11	0.5 %
209	-	4	0.2 %
210	-	1	0.0 %
211	-	4	0.2 %

Value	Label	Unweighted Frequency	%
213	-	3	0.1 %
214	-	6	0.3 %
216	-	1	0.0 %
217	-	2	0.1 %
301	-	13	0.6 %
302	-	58	2.5 %
303	-	17	0.7 %
305	-	1	0.0 %
399	-	1	0.0 %
401	-	25	1.1 %
402	-	1	0.0 %
403	-	2	0.1 %
404	-	8	0.3 %
405	-	3	0.1 %
406	-	24	1.0 %
407	-	4	0.2 %
408	-	1	0.0 %
410	-	1	0.0 %
411	-	4	0.2 %
414	-	2	0.1 %
415	-	5	0.2 %
416	-	17	0.7 %
419	-	15	0.7 %
420	-	18	0.8 %
421	-	2	0.1 %
422	-	2	0.1 %
499	-	3	0.1 %
501	-	1	0.0 %
	Missing Data		
997	INAP	1856	80.5 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 449 valid cases out of 2,305 total cases.

- Mean: 336.10
- Median: 303.00
- Mode: 302.00
- Minimum: 101
- Maximum: 609
- Standard Deviation: 149.81

Location: 1107-1109 (width: 3; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 997

V736: BAD ASPECTS OF PVDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	133	5.8 %
3	NEGATIVE	316	13.7 %
	Missing Data		
7	INAP	1856	80.5 %
	Total	**2,305**	**100%**

Based upon 449 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1110-1110 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V737: BAD ASPECTS OF PVDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	320	13.9 %
3	DISSOCIATION	129	5.6 %
	Missing Data		
7	INAP	1856	80.5 %
	Total	**2,305**	**100%**

Based upon 449 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1111-1111 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V738: BAD ASPECTS OF PVDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
101	-	4	0.2 %
102	-	1	0.0 %
106	-	1	0.0 %
107	-	4	0.2 %
109	-	2	0.1 %
110	-	1	0.0 %

Value	Label	Unweighted Frequency	%
111	-	1	0.0 %
113	-	3	0.1 %
115	-	1	0.0 %
201	-	2	0.1 %
202	-	4	0.2 %
207	-	1	0.0 %
208	-	2	0.1 %
209	-	2	0.1 %
211	-	2	0.1 %
214	-	2	0.1 %
215	-	1	0.0 %
217	-	1	0.0 %
301	-	4	0.2 %
302	-	8	0.3 %
303	-	6	0.3 %
305	-	1	0.0 %
401	-	7	0.3 %
403	-	2	0.1 %
404	-	3	0.1 %
405	-	1	0.0 %
406	-	7	0.3 %
409	-	1	0.0 %
410	-	2	0.1 %
411	-	1	0.0 %
412	-	1	0.0 %
414	-	2	0.1 %
415	-	3	0.1 %
416	-	7	0.3 %
419	-	1	0.0 %
420	-	2	0.1 %
422	-	1	0.0 %
499	-	1	0.0 %
502	-	4	0.2 %
506	-	2	0.1 %
510	-	6	0.3 %
511	-	1	0.0 %
512	-	9	0.4 %
601	-	4	0.2 %
603	-	2	0.1 %
609	-	1	0.0 %
	Missing Data		
997	INAP	2180	94.6 %

Value	Label	Unweighted Frequency	%
	Total	**2,305**	**100%**

Based upon 125 valid cases out of 2,305 total cases.

- Mean: 351.33
- Median: 403.00
- Mode: 512.00
- Minimum: 101
- Maximum: 609
- Standard Deviation: 145.36

Location: 1112-1114 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V739: BAD ASPECTS OF PVDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	42	1.8 %
3	NEGATIVE	83	3.6 %
	Missing Data		
7	INAP	2180	94.6 %
	Total	**2,305**	**100%**

Based upon 125 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1115-1115 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V740: BAD ASPECTS OF PVDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	85	3.7 %
3	DISSOCIATION	40	1.7 %
	Missing Data		
7	INAP	2180	94.6 %
	Total	**2,305**	**100%**

Based upon 125 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1116-1116 (width: 1; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 7

V741: GOOD ASPECTS OF VVD - CONCEPT 1

Value	Label	Unweighted Frequency	%
102	-	3	0.1 %
104	-	1	0.0 %
105	-	6	0.3 %
106	-	3	0.1 %
107	-	6	0.3 %
109	-	106	4.6 %
110	-	35	1.5 %
111	-	6	0.3 %
112	-	1	0.0 %
114	-	2	0.1 %
115	-	6	0.3 %
116	-	5	0.2 %
199	-	2	0.1 %
201	-	4	0.2 %
202	-	27	1.2 %
204	-	2	0.1 %
207	-	1	0.0 %
208	-	3	0.1 %
209	-	3	0.1 %
210	-	1	0.0 %
211	-	8	0.3 %
213	-	40	1.7 %
214	-	45	2.0 %
215	-	1	0.0 %
217	-	5	0.2 %
241	-	1	0.0 %
299	-	3	0.1 %
301	-	2	0.1 %
302	-	128	5.6 %
303	-	32	1.4 %
401	-	18	0.8 %
403	-	1	0.0 %
404	-	35	1.5 %
405	-	1	0.0 %
406	-	8	0.3 %
407	-	13	0.6 %
408	-	1	0.0 %
409	-	3	0.1 %
411	-	7	0.3 %

Value	Label	Unweighted Frequency	%
412	-	1	0.0 %
414	-	5	0.2 %
415	-	16	0.7 %
416	-	20	0.9 %
419	-	15	0.7 %
420	-	3	0.1 %
421	-	3	0.1 %
422	-	8	0.3 %
499	-	2	0.1 %
502	-	3	0.1 %
510	-	10	0.4 %
	Missing Data		
998	DK	915	39.7 %
999	NA	124	5.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,266 valid cases out of 2,305 total cases.

- Mean: 467.54
- Median: 420.00
- Mode: 703.00
- Minimum: 102
- Maximum: 948
- Standard Deviation: 233.93

Location: 1117-1119 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V742: GOOD ASPECTS OF VVD - EVALUATION 1

Value	Label	Unweighted Frequency	%
0	-	1	0.0 %
2	POSITIVE	742	32.2 %
3	NEGATIVE	522	22.6 %
	Missing Data		
8	DK	916	39.7 %
9	NA	124	5.4 %
	Total	**2,305**	**100%**

Based upon 1,265 valid cases out of 2,305 total cases.

- Mean: 2.41
- Median: 2.00

- Mode: 2.00
- Minimum: 0
- Maximum: 3
- Standard Deviation: 0.50

Location: 1120-1120 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V743: GOOD ASPECTS OF VVD - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1257	54.5 %
3	DISSOCIATION	8	0.3 %
	Missing Data		
8	DK	916	39.7 %
9	NA	124	5.4 %
	Total	**2,305**	**100%**

Based upon 1,265 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1121-1121 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V744: GOOD ASPECTS OF VVD - CONCEPT 2

Value	Label	Unweighted Frequency	%
105	-	1	0.0 %
107	-	10	0.4 %
109	-	14	0.6 %
110	-	34	1.5 %
112	-	2	0.1 %
113	-	1	0.0 %
114	-	2	0.1 %
115	-	3	0.1 %
116	-	1	0.0 %
118	-	3	0.1 %
199	-	1	0.0 %
201	-	3	0.1 %
202	-	5	0.2 %
204	-	1	0.0 %
205	-	1	0.0 %
208	-	2	0.1 %

Value	Label	Unweighted Frequency	%
209	-	1	0.0 %
211	-	6	0.3 %
213	-	8	0.3 %
214	-	9	0.4 %
215	-	2	0.1 %
217	-	5	0.2 %
299	-	1	0.0 %
301	-	2	0.1 %
302	-	17	0.7 %
303	-	5	0.2 %
399	-	1	0.0 %
401	-	7	0.3 %
402	-	1	0.0 %
403	-	2	0.1 %
404	-	11	0.5 %
406	-	10	0.4 %
407	-	5	0.2 %
408	-	1	0.0 %
409	-	2	0.1 %
411	-	4	0.2 %
412	-	1	0.0 %
414	-	3	0.1 %
415	-	4	0.2 %
416	-	5	0.2 %
418	-	1	0.0 %
419	-	2	0.1 %
420	-	1	0.0 %
422	-	4	0.2 %
499	-	2	0.1 %
502	-	4	0.2 %
504	-	1	0.0 %
508	-	1	0.0 %
510	-	6	0.3 %
511	-	3	0.1 %
	Missing Data		
997	INAP	2070	89.8 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 235 valid cases out of 2,305 total cases.

- Mean: 287.13

- Median: 301.00
- Mode: 110.00
- Minimum: 105
- Maximum: 609
- Standard Deviation: 152.94

Location: 1122-1124 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V745: GOOD ASPECTS OF VVD - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	217	9.4 %
3	NEGATIVE	18	0.8 %
	Missing Data		
7	INAP	2070	89.8 %
	Total	**2,305**	**100%**

Based upon 235 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1125-1125 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V746: GOOD ASPECTS OF VVD - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	233	10.1 %
3	DISSOCIATION	20	0.9 %
	Missing Data		
7	INAP	2052	89.0 %
	Total	**2,305**	**100%**

Based upon 253 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1126-1126 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V747: GOOD ASPECTS OF VVD - CONCEPT 3

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
107	-	5	0.2 %
109	-	2	0.1 %
110	-	3	0.1 %
115	-	1	0.0 %
202	-	1	0.0 %
211	-	3	0.1 %
213	-	1	0.0 %
214	-	4	0.2 %
216	-	2	0.1 %
299	-	1	0.0 %
301	-	1	0.0 %
302	-	6	0.3 %
401	-	3	0.1 %
402	-	1	0.0 %
404	-	1	0.0 %
406	-	2	0.1 %
407	-	4	0.2 %
409	-	1	0.0 %
411	-	1	0.0 %
412	-	1	0.0 %
414	-	2	0.1 %
416	-	3	0.1 %
419	-	1	0.0 %
420	-	1	0.0 %
499	-	1	0.0 %
502	-	1	0.0 %
505	-	1	0.0 %
510	-	4	0.2 %
601	-	3	0.1 %
603	-	1	0.0 %
	Missing Data		
997	INAP	2241	97.2 %
	Total	**2,305**	**100%**

Based upon 64 valid cases out of 2,305 total cases.

- Mean: 323.39
- Median: 351.50
- Mode: 302.00
- Minimum: 101
- Maximum: 603
- Standard Deviation: 151.42

Location: 1127-1129 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V748: GOOD ASPECTS OF VVD - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	57	2.5 %
3	NEGATIVE	7	0.3 %
	Missing Data		
7	INAP	2241	97.2 %
	Total	**2,305**	**100%**

Based upon 64 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1130-1130 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V749: GOOD ASPECTS OF VVD - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	59	2.6 %
3	DISSOCIATION	5	0.2 %
	Missing Data		
7	INAP	2241	97.2 %
	Total	**2,305**	**100%**

Based upon 64 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1131-1131 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V750: BAD ASPECTS OF VVD - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
104	-	53	2.3 %
105	-	18	0.8 %
106	-	6	0.3 %
107	-	24	1.0 %
109	-	23	1.0 %

Value	Label	Unweighted Frequency	%
110	-	6	0.3 %
111	-	1	0.0 %
112	-	19	0.8 %
113	-	1	0.0 %
114	-	14	0.6 %
115	-	3	0.1 %
116	-	1	0.0 %
199	-	4	0.2 %
201	-	68	3.0 %
202	-	211	9.2 %
203	-	1	0.0 %
207	-	1	0.0 %
208	-	1	0.0 %
209	-	3	0.1 %
211	-	8	0.3 %
213	-	20	0.9 %
214	-	8	0.3 %
215	-	3	0.1 %
216	-	7	0.3 %
217	-	14	0.6 %
299	-	4	0.2 %
301	-	3	0.1 %
302	-	157	6.8 %
303	-	33	1.4 %
305	-	1	0.0 %
401	-	24	1.0 %
402	-	1	0.0 %
404	-	11	0.5 %
406	-	16	0.7 %
407	-	4	0.2 %
409	-	13	0.6 %
410	-	1	0.0 %
411	-	8	0.3 %
412	-	5	0.2 %
414	-	10	0.4 %
415	-	1	0.0 %
416	-	7	0.3 %
419	-	52	2.3 %
420	-	4	0.2 %
422	-	10	0.4 %
499	-	4	0.2 %
504	-	4	0.2 %

Value	Label	Unweighted Frequency	%
507	-	1	0.0 %
510	-	7	0.3 %
	Missing Data		
998	DK	908	39.4 %
999	NA	115	5.0 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,282 valid cases out of 2,305 total cases.

- Mean: 379.54
- Median: 302.00
- Mode: 703.00
- Minimum: 101
- Maximum: 704
- Standard Deviation: 217.59

Location: 1132-1134 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V751: BAD ASPECTS OF VVD - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	223	9.7 %
3	NEGATIVE	1059	45.9 %
	Missing Data		
8	DK	907	39.3 %
9	NA	116	5.0 %
	Total	**2,305**	**100%**

Based upon 1,282 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1135-1135 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V752: BAD ASPECTS OF VVD - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	854	37.0 %
3	DISSOCIATION	428	18.6 %
	Missing Data		

Value	Label	Unweighted Frequency	%
8	DK	908	39.4 %
9	NA	115	5.0 %
	Total	**2,305**	**100%**

Based upon 1,282 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1136-1136 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V753: BAD ASPECTS OF VVD - CONCEPT 2

Value	Label	Unweighted Frequency	%
104	-	9	0.4 %
105	-	3	0.1 %
106	-	2	0.1 %
107	-	12	0.5 %
109	-	4	0.2 %
110	-	4	0.2 %
111	-	1	0.0 %
112	-	6	0.3 %
113	-	1	0.0 %
114	-	5	0.2 %
115	-	1	0.0 %
201	-	58	2.5 %
202	-	43	1.9 %
205	-	1	0.0 %
207	-	1	0.0 %
209	-	1	0.0 %
211	-	5	0.2 %
213	-	11	0.5 %
214	-	3	0.1 %
215	-	1	0.0 %
216	-	2	0.1 %
217	-	6	0.3 %
301	-	1	0.0 %
302	-	27	1.2 %
303	-	6	0.3 %
401	-	36	1.6 %
404	-	2	0.1 %
406	-	13	0.6 %

Value	Label	Unweighted Frequency	%
408	-	1	0.0 %
409	-	2	0.1 %
410	-	1	0.0 %
411	-	10	0.4 %
412	-	1	0.0 %
414	-	5	0.2 %
416	-	5	0.2 %
419	-	6	0.3 %
420	-	2	0.1 %
422	-	3	0.1 %
499	-	3	0.1 %
504	-	2	0.1 %
506	-	1	0.0 %
510	-	3	0.1 %
511	-	1	0.0 %
512	-	5	0.2 %
599	-	3	0.1 %
601	-	6	0.3 %
603	-	1	0.0 %
604	-	1	0.0 %
607	-	2	0.1 %
609	-	1	0.0 %
	Missing Data		
997	INAP	1975	85.7 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 330 valid cases out of 2,305 total cases.

- Mean: 284.62
- Median: 213.00
- Mode: 201.00
- Minimum: 104
- Maximum: 609
- Standard Deviation: 133.17

Location: 1137-1139 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V754: BAD ASPECTS OF VVD - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	117	5.1 %

Value	Label	Unweighted Frequency	%
3	NEGATIVE	213	9.2 %
	Missing Data		
7	INAP	1975	85.7 %
	Total	**2,305**	**100%**

Based upon 330 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1140-1140 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V755: BAD ASPECTS OF VVD - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
1	UNDOCUMENTED CODE	1	0.0 %
2	ASSOCIATION	212	9.2 %
3	DISSOCIATION	117	5.1 %
	Missing Data		
7	INAP	1975	85.7 %
	Total	**2,305**	**100%**

Based upon 330 valid cases out of 2,305 total cases.

- Minimum: 1
- Maximum: 3

Location: 1141-1141 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V756: BAD ASPECTS OF VVD - CONCEPT 3

Value	Label	Unweighted Frequency	%
104	-	2	0.1 %
107	-	4	0.2 %
109	-	2	0.1 %
112	-	1	0.0 %
199	-	1	0.0 %
201	-	10	0.4 %
202	-	11	0.5 %
204	-	1	0.0 %
205	-	1	0.0 %
209	-	1	0.0 %

Value	Label	Unweighted Frequency	%
211	-	1	0.0 %
213	-	1	0.0 %
214	-	3	0.1 %
215	-	1	0.0 %
216	-	1	0.0 %
217	-	5	0.2 %
302	-	8	0.3 %
401	-	13	0.6 %
404	-	1	0.0 %
406	-	8	0.3 %
407	-	1	0.0 %
409	-	2	0.1 %
410	-	1	0.0 %
411	-	3	0.1 %
412	-	1	0.0 %
414	-	2	0.1 %
416	-	4	0.2 %
420	-	5	0.2 %
422	-	1	0.0 %
499	-	1	0.0 %
502	-	1	0.0 %
506	-	1	0.0 %
510	-	3	0.1 %
512	-	3	0.1 %
601	-	2	0.1 %
604	-	1	0.0 %
	Missing Data		
997	INAP	2197	95.3 %
	Total	**2,305**	**100%**

Based upon 108 valid cases out of 2,305 total cases.

- Mean: 319.92
- Median: 351.50
- Mode: 401.00
- Minimum: 104
- Maximum: 604
- Standard Deviation: 128.93

Location: 1142-1144 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V757: BAD ASPECTS OF VVD - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	34	1.5 %
3	NEGATIVE	74	3.2 %
	Missing Data		
7	INAP	2197	95.3 %
	Total	**2,305**	**100%**

Based upon 108 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1145-1145 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V758: BAD ASPECTS OF VVD - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	73	3.2 %
3	DISSOCIATION	35	1.5 %
	Missing Data		
7	INAP	2197	95.3 %
	Total	**2,305**	**100%**

Based upon 108 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1146-1146 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V759: GOOD ASPECTS OF CDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
105	-	9	0.4 %
106	-	167	7.2 %
107	-	7	0.3 %
109	-	2	0.1 %
111	-	17	0.7 %
113	-	5	0.2 %
114	-	5	0.2 %
115	-	6	0.3 %
116	-	3	0.1 %

Value	Label	Unweighted Frequency	%
199	-	1	0.0 %
201	-	7	0.3 %
202	-	3	0.1 %
206	-	5	0.2 %
209	-	4	0.2 %
211	-	12	0.5 %
213	-	5	0.2 %
214	-	4	0.2 %
215	-	1	0.0 %
216	-	2	0.1 %
299	-	2	0.1 %
301	-	44	1.9 %
302	-	211	9.2 %
303	-	41	1.8 %
305	-	1	0.0 %
399	-	2	0.1 %
401	-	10	0.4 %
402	-	1	0.0 %
404	-	9	0.4 %
406	-	13	0.6 %
407	-	2	0.1 %
411	-	1	0.0 %
412	-	3	0.1 %
415	-	1	0.0 %
416	-	7	0.3 %
419	-	68	3.0 %
420	-	3	0.1 %
421	-	1	0.0 %
422	-	10	0.4 %
499	-	1	0.0 %
502	-	1	0.0 %
503	-	1	0.0 %
504	-	5	0.2 %
508	-	1	0.0 %
510	-	3	0.1 %
511	-	1	0.0 %
512	-	3	0.1 %
599	-	1	0.0 %
601	-	104	4.5 %
602	-	3	0.1 %
	Missing Data		
998	DK	829	36.0 %

Value	Label	Unweighted Frequency	%
999	NA	144	6.2 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,332 valid cases out of 2,305 total cases.

- Mean: 457.43
- Median: 419.00
- Mode: 703.00
- Minimum: 101
- Maximum: 988
- Standard Deviation: 229.81

Location: 1147-1149 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V760: GOOD ASPECTS OF CDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	852	37.0 %
3	NEGATIVE	478	20.7 %
	Missing Data		
8	DK	831	36.1 %
9	NA	144	6.2 %
	Total	**2,305**	**100%**

Based upon 1,330 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1150-1150 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V761: GOOD ASPECTS OF CDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	1288	55.9 %
3	DISSOCIATION	42	1.8 %
	Missing Data		
8	DK	831	36.1 %
9	NA	144	6.2 %
	Total	**2,305**	**100%**

Based upon 1,330 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1151-1151 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V762: GOOD ASPECTS OF CDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
105	-	2	0.1 %
106	-	24	1.0 %
107	-	3	0.1 %
111	-	11	0.5 %
113	-	1	0.0 %
114	-	1	0.0 %
115	-	8	0.3 %
201	-	4	0.2 %
202	-	2	0.1 %
205	-	1	0.0 %
206	-	2	0.1 %
209	-	1	0.0 %
211	-	3	0.1 %
213	-	1	0.0 %
214	-	1	0.0 %
299	-	1	0.0 %
301	-	10	0.4 %
302	-	53	2.3 %
303	-	18	0.8 %
305	-	2	0.1 %
401	-	6	0.3 %
404	-	6	0.3 %
406	-	9	0.4 %
407	-	3	0.1 %
409	-	1	0.0 %
411	-	1	0.0 %
414	-	1	0.0 %
416	-	10	0.4 %
419	-	20	0.9 %
421	-	1	0.0 %
422	-	8	0.3 %
499	-	1	0.0 %
502	-	3	0.1 %

Value	Label	Unweighted Frequency	%
504	-	3	0.1 %
508	-	1	0.0 %
510	-	1	0.0 %
512	-	6	0.3 %
601	-	25	1.1 %
602	-	1	0.0 %
603	-	4	0.2 %
609	-	3	0.1 %
	Missing Data		
997	INAP	2042	88.6 %
	Total	**2,305**	**100%**

Based upon 263 valid cases out of 2,305 total cases.

- Mean: 337.13
- Median: 303.00
- Mode: 302.00
- Minimum: 105
- Maximum: 609
- Standard Deviation: 152.60

Location: 1152-1154 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V763: GOOD ASPECTS OF CDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	235	10.2 %
3	NEGATIVE	28	1.2 %
	Missing Data		
7	INAP	2042	88.6 %
	Total	**2,305**	**100%**

Based upon 263 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1155-1155 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V764: GOOD ASPECTS OF CDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	245	10.6 %

Value	Label	Unweighted Frequency	%
3	DISSOCIATION	18	0.8 %
	Missing Data		
7	INAP	2042	88.6 %
	Total	**2,305**	**100%**

Based upon 263 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1156-1156 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V765: GOOD ASPECTS OF CDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
105	-	3	0.1 %
106	-	4	0.2 %
107	-	1	0.0 %
111	-	2	0.1 %
201	-	3	0.1 %
202	-	1	0.0 %
208	-	1	0.0 %
211	-	3	0.1 %
301	-	3	0.1 %
302	-	6	0.3 %
303	-	6	0.3 %
401	-	4	0.2 %
404	-	2	0.1 %
405	-	1	0.0 %
406	-	1	0.0 %
411	-	1	0.0 %
415	-	1	0.0 %
416	-	1	0.0 %
419	-	6	0.3 %
422	-	1	0.0 %
499	-	1	0.0 %
504	-	1	0.0 %
508	-	1	0.0 %
510	-	2	0.1 %
512	-	1	0.0 %
519	-	1	0.0 %
601	-	3	0.1 %

Value	Label	Unweighted Frequency	%
604	-	1	0.0 %
609	-	1	0.0 %
	Missing Data		
997	INAP	2242	97.3 %
	Total	**2,305**	**100%**

Based upon 63 valid cases out of 2,305 total cases.

- Mean: 336.92
- Median: 303.00
- Minimum: 105
- Maximum: 609
- Standard Deviation: 147.43

Location: 1157-1159 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V766: GOOD ASPECTS OF CDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	53	2.3 %
3	NEGATIVE	10	0.4 %
	Missing Data		
7	INAP	2242	97.3 %
	Total	**2,305**	**100%**

Based upon 63 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1160-1160 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V767: GOOD ASPECTS OF CDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	58	2.5 %
3	DISSOCIATION	5	0.2 %
	Missing Data		
7	INAP	2242	97.3 %
	Total	**2,305**	**100%**

Based upon 63 valid cases out of 2,305 total cases.

- Minimum: 2

- Maximum: 3

Location: 1161-1161 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V768: BAD ASPECTS OF CDA - CONCEPT 1

Value	Label	Unweighted Frequency	%
100	-	1	0.0 %
102	-	1	0.0 %
105	-	18	0.8 %
106	-	119	5.2 %
109	-	2	0.1 %
110	-	1	0.0 %
111	-	8	0.3 %
113	-	3	0.1 %
114	-	6	0.3 %
116	-	1	0.0 %
201	-	13	0.6 %
202	-	5	0.2 %
206	-	4	0.2 %
207	-	1	0.0 %
208	-	1	0.0 %
209	-	3	0.1 %
211	-	1	0.0 %
213	-	2	0.1 %
214	-	1	0.0 %
217	-	1	0.0 %
299	-	1	0.0 %
301	-	137	5.9 %
302	-	383	16.6 %
303	-	33	1.4 %
305	-	1	0.0 %
401	-	13	0.6 %
404	-	6	0.3 %
406	-	5	0.2 %
407	-	3	0.1 %
409	-	3	0.1 %
411	-	5	0.2 %
412	-	1	0.0 %
415	-	2	0.1 %
416	-	5	0.2 %
419	-	149	6.5 %
420	-	17	0.7 %

Value	Label	Unweighted Frequency	%
421	-	1	0.0 %
422	-	5	0.2 %
498	-	1	0.0 %
499	-	2	0.1 %
503	-	1	0.0 %
504	-	28	1.2 %
507	-	1	0.0 %
508	-	1	0.0 %
510	-	5	0.2 %
511	-	4	0.2 %
512	-	12	0.5 %
599	-	1	0.0 %
601	-	53	2.3 %
602	-	1	0.0 %
	Missing Data		
998	DK	857	37.2 %
999	NA	115	5.0 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,333 valid cases out of 2,305 total cases.

- Mean: 393.30
- Median: 302.00
- Mode: 302.00
- Minimum: 100
- Maximum: 978
- Standard Deviation: 187.48

Location: 1162-1164 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V769: BAD ASPECTS OF CDA - EVALUATION 1

Value	Label	Unweighted Frequency	%
2	POSITIVE	272	11.8 %
3	NEGATIVE	1059	45.9 %
	Missing Data		
8	DK	859	37.3 %
9	NA	115	5.0 %
	Total	**2,305**	**100%**

Based upon 1,331 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1165-1165 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V770: BAD ASPECTS OF CDA - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	874	37.9 %
3	DISSOCIATION	457	19.8 %
	Missing Data		
8	DK	859	37.3 %
9	NA	115	5.0 %
	Total	**2,305**	**100%**

Based upon 1,331 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1166-1166 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V771: BAD ASPECTS OF CDA - CONCEPT 2

Value	Label	Unweighted Frequency	%
2	-	1	0.0 %
21	-	1	0.0 %
101	-	1	0.0 %
102	-	1	0.0 %
104	-	1	0.0 %
105	-	5	0.2 %
106	-	24	1.0 %
109	-	4	0.2 %
111	-	3	0.1 %
113	-	9	0.4 %
114	-	1	0.0 %
115	-	2	0.1 %
118	-	1	0.0 %
201	-	12	0.5 %
202	-	3	0.1 %
204	-	1	0.0 %
206	-	1	0.0 %
207	-	1	0.0 %

Value	Label	Unweighted Frequency	%
208	-	1	0.0 %
209	-	2	0.1 %
210	-	1	0.0 %
211	-	1	0.0 %
213	-	1	0.0 %
214	-	2	0.1 %
299	-	2	0.1 %
301	-	20	0.9 %
302	-	63	2.7 %
303	-	32	1.4 %
305	-	1	0.0 %
401	-	7	0.3 %
404	-	3	0.1 %
406	-	4	0.2 %
407	-	1	0.0 %
411	-	4	0.2 %
414	-	1	0.0 %
416	-	9	0.4 %
417	-	1	0.0 %
419	-	35	1.5 %
420	-	6	0.3 %
422	-	3	0.1 %
499	-	1	0.0 %
504	-	14	0.6 %
510	-	7	0.3 %
511	-	1	0.0 %
512	-	11	0.5 %
601	-	15	0.7 %
603	-	1	0.0 %
607	-	1	0.0 %
608	-	1	0.0 %
609	-	2	0.1 %
	Missing Data		
997	INAP	1979	85.9 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 326 valid cases out of 2,305 total cases.

- Mean: 327.16
- Median: 302.00
- Mode: 302.00

- Minimum: 2
- Maximum: 609
- Standard Deviation: 139.92

Location: 1167-1169 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V772: BAD ASPECTS OF CDA - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	84	3.6 %
3	NEGATIVE	242	10.5 %
	Missing Data		
7	INAP	1979	85.9 %
	Total	**2,305**	**100%**

Based upon 326 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1170-1170 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V773: BAD ASPECTS OF CDA - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	239	10.4 %
3	DISSOCIATION	87	3.8 %
	Missing Data		
7	INAP	1979	85.9 %
	Total	**2,305**	**100%**

Based upon 326 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1171-1171 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V774: BAD ASPECTS OF CDA - CONCEPT 3

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
105	-	1	0.0 %

Value	Label	Unweighted Frequency	%
106	-	4	0.2 %
107	-	2	0.1 %
111	-	1	0.0 %
201	-	1	0.0 %
202	-	1	0.0 %
206	-	1	0.0 %
213	-	1	0.0 %
214	-	1	0.0 %
301	-	6	0.3 %
302	-	8	0.3 %
303	-	2	0.1 %
401	-	2	0.1 %
404	-	4	0.2 %
405	-	1	0.0 %
406	-	1	0.0 %
411	-	1	0.0 %
416	-	2	0.1 %
419	-	6	0.3 %
420	-	3	0.1 %
422	-	1	0.0 %
441	-	1	0.0 %
503	-	1	0.0 %
504	-	4	0.2 %
508	-	2	0.1 %
510	-	1	0.0 %
511	-	2	0.1 %
512	-	4	0.2 %
599	-	3	0.1 %
601	-	4	0.2 %
609	-	1	0.0 %
	Missing Data		
997	INAP	2231	96.8 %
	Total	**2,305**	**100%**

Based upon 74 valid cases out of 2,305 total cases.

- Mean: 376.41
- Median: 405.50
- Mode: 302.00
- Minimum: 102
- Maximum: 609
- Standard Deviation: 146.68

Location: 1172-1174 (width: 3; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 997

V775: BAD ASPECTS OF CDA - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	14	0.6 %
3	NEGATIVE	60	2.6 %
	Missing Data		
7	INAP	2231	96.8 %
	Total	**2,305**	**100%**

Based upon 74 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1175-1175 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V776: BAD ASPECTS OF CDA - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	61	2.6 %
3	DISSOCIATION	12	0.5 %
	Missing Data		
7	INAP	2231	96.8 %
8	-	1	0.0 %
	Total	**2,305**	**100%**

Based upon 73 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1176-1176 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7 , 8

V777: GOOD ASPECTS OF D66 - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	4	0.2 %
102	-	16	0.7 %
105	-	1	0.0 %
106	-	2	0.1 %
107	-	5	0.2 %

Value	Label	Unweighted Frequency	%
109	-	11	0.5 %
110	-	1	0.0 %
111	-	18	0.8 %
113	-	17	0.7 %
115	-	8	0.3 %
116	-	4	0.2 %
199	-	1	0.0 %
201	-	27	1.2 %
208	-	6	0.3 %
209	-	1	0.0 %
211	-	9	0.4 %
213	-	1	0.0 %
215	-	1	0.0 %
216	-	1	0.0 %
299	-	2	0.1 %
301	-	7	0.3 %
302	-	174	7.5 %
303	-	97	4.2 %
305	-	9	0.4 %
399	-	1	0.0 %
401	-	4	0.2 %
403	-	1	0.0 %
404	-	6	0.3 %
405	-	4	0.2 %
406	-	7	0.3 %
407	-	1	0.0 %
409	-	1	0.0 %
411	-	3	0.1 %
412	-	67	2.9 %
416	-	6	0.3 %
417	-	2	0.1 %
419	-	3	0.1 %
420	-	36	1.6 %
422	-	1	0.0 %
504	-	1	0.0 %
510	-	6	0.3 %
511	-	1	0.0 %
512	-	14	0.6 %
599	-	1	0.0 %
601	-	186	8.1 %
602	-	15	0.7 %
603	-	3	0.1 %

Value	Label	Unweighted Frequency	%
609	-	7	0.3 %
701	-	75	3.3 %
702	-	36	1.6 %
	Missing Data		
998	DK	1010	43.8 %
999	NA	147	6.4 %
	Total	**2,305**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,148 valid cases out of 2,305 total cases.

- Mean: 478.20
- Median: 511.50
- Mode: 703.00
- Minimum: 101
- Maximum: 903
- Standard Deviation: 199.78

Location: 1177-1179 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V778: GOOD ASPECTS OF D66 - EVALUATION 1

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
2	POSITIVE	850	36.9 %
3	NEGATIVE	297	12.9 %
	Missing Data		
8	DK	1010	43.8 %
9	NA	147	6.4 %
	Total	**2,305**	**100%**

Based upon 1,148 valid cases out of 2,305 total cases.

- Mean: 2.26
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.44

Location: 1180-1180 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V779: GOOD ASPECTS OF D66 - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
2	ASSOCIATION	1110	48.2 %
3	DISSOCIATION	37	1.6 %
	Missing Data		
8	DK	1010	43.8 %
9	NA	147	6.4 %
	Total	**2,305**	**100%**

Based upon 1,148 valid cases out of 2,305 total cases.

- Mean: 2.03
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.18

Location: 1181-1181 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V780: GOOD ASPECTS OF D66 - CONCEPT 2

Value	Label	Unweighted Frequency	%
101	-	6	0.3 %
102	-	6	0.3 %
105	-	2	0.1 %
107	-	9	0.4 %
109	-	4	0.2 %
111	-	11	0.5 %
113	-	8	0.3 %
115	-	5	0.2 %
116	-	2	0.1 %
118	-	1	0.0 %
199	-	1	0.0 %
201	-	7	0.3 %
208	-	2	0.1 %
209	-	2	0.1 %
211	-	2	0.1 %
213	-	1	0.0 %
216	-	1	0.0 %
301	-	4	0.2 %
302	-	41	1.8 %
303	-	48	2.1 %
305	-	2	0.1 %

Value	Label	Unweighted Frequency	%
399	-	1	0.0 %
402	-	1	0.0 %
404	-	3	0.1 %
406	-	6	0.3 %
407	-	1	0.0 %
409	-	2	0.1 %
411	-	3	0.1 %
412	-	15	0.7 %
416	-	7	0.3 %
419	-	1	0.0 %
420	-	14	0.6 %
422	-	1	0.0 %
499	-	2	0.1 %
504	-	1	0.0 %
510	-	1	0.0 %
512	-	15	0.7 %
601	-	11	0.5 %
603	-	2	0.1 %
699	-	1	0.0 %
	Missing Data		
997	INAP	2052	89.0 %
	Total	**2,305**	**100%**

Based upon 253 valid cases out of 2,305 total cases.

- Mean: 311.60
- Median: 303.00
- Mode: 303.00
- Minimum: 101
- Maximum: 699
- Standard Deviation: 140.40

Location: 1182-1184 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V781: GOOD ASPECTS OF D66 - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	221	9.6 %
3	NEGATIVE	32	1.4 %
	Missing Data		
7	INAP	2052	89.0 %
	Total	**2,305**	**100%**

Based upon 253 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1185-1185 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V782: GOOD ASPECTS OF D66 - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
0	-	2305	100.0 %
2	ASSOCIATION	0	0.0 %
3	DISSOCIATION	0	0.0 %
	Missing Data		
	Total	**2,305**	**100%**

Based upon 2,305 valid cases out of 2,305 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0
- Maximum: 0
- Standard Deviation: 0.00

Location: 1186-1186 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V783: GOOD ASPECTS OF D66 - CONCEPT 3

Value	Label	Unweighted Frequency	%
102	-	3	0.1 %
105	-	1	0.0 %
107	-	2	0.1 %
109	-	1	0.0 %
111	-	4	0.2 %
113	-	3	0.1 %
115	-	1	0.0 %
118	-	1	0.0 %
201	-	2	0.1 %
211	-	1	0.0 %
302	-	4	0.2 %
303	-	8	0.3 %
401	-	1	0.0 %
404	-	1	0.0 %

Value	Label	Unweighted Frequency	%
406	-	5	0.2 %
407	-	1	0.0 %
410	-	2	0.1 %
412	-	6	0.3 %
416	-	1	0.0 %
419	-	1	0.0 %
420	-	5	0.2 %
502	-	2	0.1 %
510	-	2	0.1 %
512	-	3	0.1 %
601	-	4	0.2 %
	Missing Data		
997	INAP	2240	97.2 %
	Total	**2,305**	**100%**

Based upon 65 valid cases out of 2,305 total cases.

- Mean: 329.66
- Median: 404.00
- Mode: 303.00
- Minimum: 102
- Maximum: 601
- Standard Deviation: 153.45

Location: 1187-1189 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V784: GOOD ASPECTS OF D66 - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	53	2.3 %
3	NEGATIVE	12	0.5 %
	Missing Data		
7	INAP	2240	97.2 %
	Total	**2,305**	**100%**

Based upon 65 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1190-1190 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V785: GOOD ASPECTS OF D66 - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	55	2.4 %
3	DISSOCIATION	10	0.4 %
	Missing Data		
7	INAP	2240	97.2 %
	Total	**2,305**	**100%**

Based upon 65 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1191-1191 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V786: BAD ASPECTS OF D66 - CONCEPT 1

Value	Label	Unweighted Frequency	%
101	-	3	0.1 %
102	-	6	0.3 %
105	-	1	0.0 %
106	-	2	0.1 %
111	-	5	0.2 %
113	-	15	0.7 %
114	-	6	0.3 %
116	-	3	0.1 %
117	-	1	0.0 %
199	-	1	0.0 %
202	-	1	0.0 %
207	-	1	0.0 %
209	-	1	0.0 %
214	-	2	0.1 %
215	-	1	0.0 %
299	-	1	0.0 %
301	-	10	0.4 %
302	-	355	15.4 %
303	-	52	2.3 %
305	-	24	1.0 %
399	-	2	0.1 %
404	-	1	0.0 %
406	-	1	0.0 %
407	-	1	0.0 %
408	-	1	0.0 %
411	-	1	0.0 %

Value	Label	Unweighted Frequency	%
412	-	2	0.1 %
414	-	1	0.0 %
415	-	1	0.0 %
419	-	8	0.3 %
420	-	13	0.6 %
421	-	1	0.0 %
422	-	1	0.0 %
499	-	1	0.0 %
502	-	4	0.2 %
504	-	5	0.2 %
507	-	1	0.0 %
510	-	4	0.2 %
512	-	16	0.7 %
601	-	26	1.1 %
602	-	2	0.1 %
603	-	1	0.0 %
609	-	3	0.1 %
701	-	38	1.6 %
702	-	13	0.6 %
703	-	313	13.6 %
704	-	5	0.2 %
988	-	1	0.0 %
	Missing Data		
998	DK	1186	51.5 %
999	NA	161	7.0 %
	Total	**2,305**	**100%**

Based upon 958 valid cases out of 2,305 total cases.

- Mean: 468.86
- Median: 305.00
- Mode: 302.00
- Minimum: 101
- Maximum: 988
- Standard Deviation: 202.69

Location: 1192-1194 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 998 , 999

V787: BAD ASPECTS OF D66 - EVALUATION 1

Value	Label	Unweighted Frequency	%
0	-	1	0.0 %
2	POSITIVE	119	5.2 %

Value	Label	Unweighted Frequency	%
3	NEGATIVE	837	36.3 %
	Missing Data		
8	DK	1187	51.5 %
9	NA	161	7.0 %
	Total	**2,305**	**100%**

Based upon 957 valid cases out of 2,305 total cases.

- Mean: 2.87
- Median: 3.00
- Mode: 3.00
- Minimum: 0
- Maximum: 3
- Standard Deviation: 0.34

Location: 1195-1195 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V788: BAD ASPECTS OF D66 - ASSOCIATION 1

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	531	23.0 %
3	DISSOCIATION	426	18.5 %
	Missing Data		
8	DK	1187	51.5 %
9	NA	161	7.0 %
	Total	**2,305**	**100%**

Based upon 957 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1196-1196 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V789: BAD ASPECTS OF D66 - CONCEPT 2

Value	Label	Unweighted Frequency	%
102	-	1	0.0 %
103	-	1	0.0 %
106	-	2	0.1 %
109	-	2	0.1 %
111	-	3	0.1 %
113	-	30	1.3 %

Value	Label	Unweighted Frequency	%
114	-	2	0.1 %
115	-	1	0.0 %
201	-	1	0.0 %
202	-	1	0.0 %
301	-	4	0.2 %
302	-	22	1.0 %
303	-	37	1.6 %
305	-	4	0.2 %
399	-	1	0.0 %
404	-	1	0.0 %
405	-	1	0.0 %
406	-	1	0.0 %
407	-	1	0.0 %
409	-	1	0.0 %
411	-	1	0.0 %
416	-	2	0.1 %
420	-	3	0.1 %
502	-	3	0.1 %
504	-	2	0.1 %
510	-	1	0.0 %
512	-	4	0.2 %
599	-	1	0.0 %
601	-	3	0.1 %
603	-	2	0.1 %
	Missing Data		
997	INAP	2166	94.0 %
	Total	**2,305**	**100%**

Based upon 139 valid cases out of 2,305 total cases.

- Mean: 280.55
- Median: 302.00
- Mode: 303.00
- Minimum: 102
- Maximum: 603
- Standard Deviation: 136.63

Location: 1197-1199 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V790: BAD ASPECTS OF D66 - EVALUATION 2

Value	Label	Unweighted Frequency	%
2	POSITIVE	21	0.9 %

Value	Label	Unweighted Frequency	%
3	NEGATIVE	117	5.1 %
	Missing Data		
7	INAP	2167	94.0 %
	Total	**2,305**	**100%**

Based upon 138 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1200-1200 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V791: BAD ASPECTS OF D66 - ASSOCIATION 2

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	116	5.0 %
3	DISSOCIATION	23	1.0 %
	Missing Data		
7	INAP	2166	94.0 %
	Total	**2,305**	**100%**

Based upon 139 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1201-1201 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V792: BAD ASPECTS OF D66 - CONCEPT 3

Value	Label	Unweighted Frequency	%
101	-	1	0.0 %
112	-	1	0.0 %
113	-	3	0.1 %
202	-	1	0.0 %
302	-	3	0.1 %
303	-	2	0.1 %
305	-	1	0.0 %
414	-	1	0.0 %
420	-	1	0.0 %
512	-	1	0.0 %
601	-	2	0.1 %

Value	Label	Unweighted Frequency	%
	Missing Data		
997	INAP	2288	99.3 %
	Total	**2,305**	**100%**

Based upon 17 valid cases out of 2,305 total cases.

- Mean: 301.12
- Median: 302.00
- Minimum: 101
- Maximum: 601
- Standard Deviation: 166.40

Location: 1202-1204 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 997

V793: BAD ASPECTS OF D66 - EVALUATION 3

Value	Label	Unweighted Frequency	%
2	POSITIVE	3	0.1 %
3	NEGATIVE	14	0.6 %
	Missing Data		
7	INAP	2288	99.3 %
	Total	**2,305**	**100%**

Based upon 17 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1205-1205 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V794: BAD ASPECTS OF D66 - ASSOCIATION 3

Value	Label	Unweighted Frequency	%
2	ASSOCIATION	14	0.6 %
3	DISSOCIATION	3	0.1 %
	Missing Data		
7	INAP	2288	99.3 %
	Total	**2,305**	**100%**

Based upon 17 valid cases out of 2,305 total cases.

- Minimum: 2
- Maximum: 3

Location: 1206-1206 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 7

V795: CODER IN SECOND WAVE

Value	Label	Unweighted Frequency	%
23	-	1	0.0 %
93	-	68	3.0 %
94	-	286	12.4 %
96	-	411	17.8 %
106	-	214	9.3 %
124	-	71	3.1 %
180	-	186	8.1 %
206	-	423	18.4 %
224	-	89	3.9 %
	Missing Data		
0	-	556	24.1 %
	Total	**2,305**	**100%**

Based upon 1,749 valid cases out of 2,305 total cases.

- Mean: 139.93
- Median: 106.00
- Mode: 206.00
- Minimum: 23
- Maximum: 224
- Standard Deviation: 51.29

Location: 1207-1209 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0

V796: CODER IN THIRD WAVE

Value	Label	Unweighted Frequency	%
26	-	2	0.1 %
44	-	1	0.0 %
93	-	60	2.6 %
94	-	254	11.0 %
96	-	364	15.8 %
106	-	195	8.5 %
124	-	67	2.9 %
180	-	163	7.1 %
200	-	1	0.0 %
206	-	384	16.7 %
224	-	81	3.5 %

Value	Label	Unweighted Frequency	%
	Missing Data		
0	-	733	31.8 %
	Total	**2,305**	**100%**

Based upon 1,572 valid cases out of 2,305 total cases.

- Mean: 140.12
- Median: 106.00
- Mode: 206.00
- Minimum: 26
- Maximum: 224
- Standard Deviation: 51.47

Location: 1210-1212 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0