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Dutch Parliamentary Election Study, 1982

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Codebook

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ICPSR PROCESSING NOTES FOR #8121

Dutch Parliamentary Election Study, 1982

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Locations**: Please disregard the column locations provided in the "Original ICPSR Codebook, 1985 Release", as they are no longer applicable to the data file.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) **Value Labels:** Several variables do not contain value labels in the data. Please refer to the "Original ICPSR Documentation, 1985 Release" section of the codebook for these value labels.

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 2

AN ENTERPRISE OF THE DUTCH
POLITICAL SCIENCE COMMUNITY

STUDY DIRECTORS: C. VAN DER EIJK
M.J. KOOPMAN
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"
WITH THE ASSISTANCE OF S.M.J. KOOPMAN

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AMSTERDAM
DECEMBER 1983

ICPSR VERSION, FALL, 1985

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 1982 BY C. VAN DER EIJK, B. NIEMOLLER, M.J. KOOPMAN AND S.M.J. "
>
> KOOPMAN ON BEHALF OF THE DUTCH INTERUNIVERSITY ELECTION STUDY WORKGROUP. THIS STUDY HAS BEEN MADE POSSIBLE BY GRANTS FROM THE MINISTRY OF EDUCATION, THE MINISTRY OF THE INTERIOR, THE SOCIAL AND CULTURAL PLANNING OFFICE, THE NETHERLANDS ORGANIZATION FOR THE ADVANCEMENT OF PURE RESEARCH (ZWO), THE DEPARTMENT OF POLITICAL SCIENCE (FSW-A) OF THE UNIVERSITY OF AMSTERDAM, THE UNIVERSITY FUND OF THE ERASMUS UNIVERSITY ROTTERDAM, THE UNIVERSITY OF LEIDEN AND THE CATHOLIC UNIVERSITY OF TILBURG. 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:

> INTERUNIVERSITY ELECTION STUDY WORKGROUP
> C/O VAKGROEP II, FSW-A
> BINNENGASTHUIS - GEBOUW 5
> GRIMBURGWAL 10
> 1012 GA AMSTERDAM
> THE NETHERLANDS

AND TO THE DISTRIBUTOR OF THE DATA:

> STEINMETZ ARCHIVES
> HERENGRACHT 410-412
> 1017 BX AMSTERDAM
> THE NETHERLANDS

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** QUESTIONNAIRES 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 1982 IS THE SIXTH OF A SERIES OF NATIONAL ELECTION STUDIES IN THE NETHERLANDS. THE PREVIOUS STUDIES HAVE BEEN CONDUCTED ON THE OCCASION OF ELECTIONS FOR THE SECOND CHAMBER OF PARLIAMENT IN 1967, 1971, 1972, 1977 AND 1981. AS OF 1971, ALL THESE STUDIES HAVE BEEN CONDUCTED UNDER THE AUSPICES OF AN INTERUNIVERSITY WORKGROUP COMPRISING THE POLITICAL SCIENCE AND POLITICAL-SOCIOLOGY DEPARTMENTS OF DUTCH UNIVERSITIES. IN 1982 THE FOLLOWING INSTITUTIONS WERE REPRESENTED IN THIS 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. THE GENERAL COORDINATION, PLANNING AND EXECUTION OF THE STUDY WAS CONDUCTED BY THE UNIVERSITY OF AMSTERDAM.

THE ELECTIONS FOR THE SECOND CHAMBER OF SEPTEMBER 8, 1982 WERE NOT BROUGHT ABOUT BY THE CHAMBER HAVING SERVED ITS FULL TERM, BUT INSTEAD BY ITS DISSOLUTION IN RESPONSE TO THE BREAK UP IN THE CDA-PVDA-D66 GOVERNMENT COALITION WHICH HAD COME TO POWER AFTER THE MAY 1981 ELECTIONS. THE FACT THAT THE ELECTIONS WERE CALLED EARLY, AND WERE TO TAKE PLACE IN SEPTEMBER 1982, ONLY 15 MONTHS AFTER THE PREVIOUS ONES, WAS OF CONSEQUENCE FOR THE STUDY DESIGN.

FIRST OF ALL, IT WAS DECIDED TO CONDUCT A SINGLE-WAVE, POST ELECTION INTERVIEW WITH A SAMPLE OF THE 1982 ELECTORATE. THE FACT THAT THE ELECTIONS WERE TO TAKE PLACE SHORTLY AFTER SUMMER VACATIONS PRECLUDED A PRE-ELECTION SERIES OF INTERVIEWS (WHICH WOULD UNAVOIDABLY YIELD A PROHIBITIVELY HIGH NONRESPONSE). PRE-ELECTION INTERVIEWS WERE ALSO HARD TO REALISE IN VIEW OF THE SHORT PERIOD OF TIME AVAILABLE FOR SECURING NECESSARY FUNDING AND PREPARING THE STUDY.

SECOND, THE RELATIVELY SHORT INTERVAL BETWEEN THE 1981 AND 1982 ELECTIONS ALLOWED FOR THE POSSIBILITY TO RE-INTERVIEW THE RESPONDENTS OF THE 1981 SAMPLE, AS MOST OF THESE WOULD, IN ALL PROBABILITY, STILL LIVE AT THE SAME ADDRESS AS DURING THEIR LAST INTERVIEW IN 1981. BECAUSE OF THE FACT THAT THE 1981 SAMPLE HAD BEEN INTERVIEWED THREE TIMES IN THAT YEAR, THE 1982 INTERVIEW IS REFERRED TO AS WAVE 4 (OF THE 1981-1982 PANEL) AS CONTRASTED WITH THE FRESH SAMPLE (OF THE 1982 ELECTORATE).

THIRD, TO FACILITATE THE ORGANIZATION OF FIELDWORK AND DATAPROCESSING, AND TO ENLARGE THE UTILITY OF BOTH KINDS OF INTERVIEWS, IT WAS DECIDED TO MAXIMISE THE SIMILARITY OF THE QUESTIONNAIRES FOR THE FRESH SAMPLE AND WAVE 4 OF THE PANEL. THIS DECISION ALSO ALLOWS BOTH DATASETS TO BE COMBINED IN ORDER TO INCREASE THE NUMBER OF CASES FOR ANALYSES WHERE

EXPLANATORY PURPOSES ARE SERVED, RATHER THAN ESTIMATION.
CONSEQUENTLY THE 1982 STUDY YIELDS FOUR SEPARATE DATAFILES WHICH WILL BE DESCRIBED IN THIS CODEBOOK:

- A FRESH SAMPLE DATAFILE (N=1541)
- A WAVE 4 DATAFILE WHICH CAN BE ANALYZED BY ITSELF, OR WHICH CAN BE MERGED WITH THE 3-WAVE 1981 PARLIAMENTARY ELECTION STUDY. THIS FILE CONTAINS 2305 CASES (I.E. THE NUMBER OF CASES DURING THE FIRST WAVE OF INTERVIEWS, JANUARY-MARCH 1981), OF WHICH 1206 HAVE BEEN INTERVIEWED IN 1982.
- A COMBINED DATAFILE, COMPRISING THE DATA FROM ALL THE ACTUAL INTERVIEWS, 1541+1206=2747 CASES. AS THE QUESTIONNAIRES FOR THE FRESH SAMPLE AND WAVE 4 WERE NOT COMPLETELY IDENTICAL, EITHER OF THE TWO GROUPS OF RESPONDENTS HAS FOR CERTAIN VARIABLES BEEN CODED AS MISSING DATA. THE VERY SUBSTANTIAL OVERLAP BETWEEN THE TWO QUESTIONNAIRES, HOWEVER, WARRANTS THE PRODUCTION OF THIS COMBINED FILE.
- AN OVER-ALL DATAFILE IN WHICH ALL INFORMATION OF THE FRESH SAMPLE DATAFILE AND THE WAVE 4 DATAFILE IS INCORPORATED, HENCE N=1541+2305=3846.

A MORE DETAILED DESCRIPTION OF THE CORRESPONDENCES BETWEEN THESE THREE FILES CAN BE FOUND IN THE SECTION ON FILE STRUCTURES.

TO LIMIT COSTS, THE PUBLISHED DOCUMENTATION OF THE 1982 ELECTION STUDY EXISTS ONLY IN THE FORM OF THIS ENGLISH LANGUAGE CODEBOOK. THE ORIGINAL DUTCH VERSION OF QUESTION WORDINGS AND RESPONSE ALTERNATIVES CAN, HOWEVER, EASILY BE RETRIEVED BY MEANS OF FACSIMILES OF THE ACTUAL QUESTIONNAIRES, WHICH HAVE BEEN INCLUDED IN THIS VOLUME.

FINANCIAL SUPPORT AND OTHER ACKNOWLEDGEMENTS

FUNDING FOR THE DUTCH PARLIAMENTARY ELECTION STUDY 1982 HAD TO BE SECURED IN A SHORT PERIOD OF TIME AND UNDER DIFFICULT CIRCUMSTANCES. LACK OF TIME PRECLUDED NORMAL ADMINISTRATIVE PROCEDURES TO BE FOLLOWED IN APPLYING FOR GRANTS, MANY POTENTIAL FUNDING AGENCIES HAD ALREADY ALLOCATED (MOST, OR EVEN ALL) THEIR MONEY FOR THE YEAR 1982, AND A GENERALLY AUSTERE FINANCIAL CLIMATE RESTRICTED THE ATTAINABILITY OF RESOURCES EVEN FURTHER. FORTUNATELY THESE OBSTACLES COULD BE OVERCOME BY THE INGENUITY AND PERSISTENCE OF THE MEMBERS OF THE SUPERVISORY BOARD OF THE INTERUNIVERSITY WORKGROUP. THE 1982 ELECTION STUDY HAS BEEN MADE POSSIBLE BY LARGE GRANTS FROM THE MINISTRY OF EDUCATION AND THE MINISTRY OF THE INTERIOR, AND BY SMALLER GRANTS, MANPOWER AND COMPUTING FACILITIES SUPPLIED BY THE SOCIAL AND CULTURAL PLANNING OFFICE, THE NETHERLANDS ORGANIZATION FOR THE ADVANCEMENT OF

PURE RESEARCH (ZWO), THE DEPARTMENT OF POLITICAL SCIENCE (FSW-A) OF THE UNIVERSITY OF AMSTERDAM, THE UNIVERSITY FUND OF THE ERASMUS UNIVERSITY, THE UNIVERSITY OF LEIDEN, AND THE CATHOLIC UNIVERSITY OF TILBURG. THE PRODUCTION AND PUBLICATION OF THIS CODEBOOK HAS BEEN MADE POSSIBLE BY AN ADDITIONAL GRANT FROM THE MINISTRY OF EDUCATION.
THE INTERUNIVERSITY ELECTION STUDY WORKGROUP WAS REPRESENTED IN THE PLANNING OF THE STUDY THROUGH A SUPERVISORY BOARD CONSISTING OF PH.C. STOUTHARD (CATHOLIC UNIVERSITY OF TILBURG), J.J.A. THOMASSEN (TECHNICAL UNIVERSITY OF TWENTE), G.A. IRWIN (UNIVERSITY OF LEIDEN), C.P. MIDDENDORP (ERASMUS UNIVERSITY OF ROTTERDAM), P. DE GUCHTENEIRE (STEINMETZ ARCHIVES), C. VAN DER EIJK AND B. NIEMOLLER (BOTH UNIVERSITY OF AMSTERDAM).
THE STUDY STAFF OF THE 1982 ELECTION STUDY CONSISTED OF C. VAN DER EIJK AND B. NIEMOLLER AS STUDY DIRECTORS, AND M.J. KOOPMAN AND S.M.J. KOOPMAN AS ASSISTANT STUDY DIRECTORS.
THE INTERVIEWS HAVE BEEN CONDUCTED BY INTOMART B.V. (HILVERSUM, THE NETHERLANDS). DATA PROCESSING, CLEANING AND DOCUMENTATION HAVE BEEN PERFORMED BY THE STUDY STAFF, WITH THE ASSISTANCE OF STEINMETZ ARCHIVES (J. VAN 'T HOFF) AND THE METHODOLOGY SECTION OF THE DEPARTMENT OF POLITICAL SCIENCE OF THE UNIVERSITY OF AMSTERDAM (F.J.A.M. VAN VEEN AND C.W.A.M. AARTS). THE CODEBOOK HAS BEEN TYPED BY J. KOOPMAN AND H. VAN WERSCH.
ANALYSES ON THE BASIS OF DATA DOCUMENTED IN THIS CODEBOOK HAVE BEEN REPORTED IN: C. VAN DER EIJK AND B. NIEMOLLER (EDS.), IN HET SPOOR VAN DE KIEZER. ASPECTEN VAN 10 JAAR KIEZERSGEDRAG, MEPPEL: BOOM, 1983 (ISBN 90-6009-549-9) (WHICH HAS ALSO BEEN PUBLISHED AS A SPECIAL ISSUE OF ACTA POLITICA, VOL.18, NR.2). INFORMATION WITH REGARD TO ANALYSES WHICH HAVE BEEN PUBLISHED AFTER THE PRINTING OF THIS CODEBOOK MAY BE OBTAINED FROM THE STUDY DIRECTORS.

FIELD WORK AND DATA PROCESSING

THE INTERVIEWS FOR THE 1982 ELECTION STUDY HAVE BEEN CONDUCTED BY INTOMART B.V. (HILVERSUM, THE NETHERLANDS). DUE TO LACK OF TIME AND FINANCIAL RESTRAINTS, INTERVIEWERS WERE INSTRUCTED BY MAIL, RATHER THAN IN SMALL GROUP SESSIONS. IN VIEW OF THIS, VARIOUS MEASURES WERE TAKEN TO SECURE THAT INTERVIEWERS WERE SUFFICIENTLY ACQUAINTED WITH THE STUDY AND ITS QUESTIONNAIRES. FIRST, AS FAR AS THIS WAS POSSIBLE, INTERVIEWERS WERE ASSIGNED TO THIS STUDY WHO HAD PREVIOUSLY PARTICIPATED IN THE 1981 PARLIAMENTARY ELECTION STUDY, AND WHO HAD BEEN INSTRUCTED AT THAT TIME EXTENSIVELY ABOUT

VARIOUS MATTERS WHICH ARE ALSO OF RELEVANCE FOR THE 1982 STUDY. SECOND, ALL INTERVIEWERS WERE REQUIRED TO COMPLETE THE QUESTIONNAIRE(S) THEMSELVES BEFORE STARTING THE INTERVIEWS. FINALLY, THE WRITTEN INSTRUCTIONS WHICH WERE SENT OUT TO THE INTERVIEWERS, HAD BEEN MADE AS EXTENSIVE AS FEASIBLE, AND FOCUSSED IN PARTICULAR ON THOSE PARTS OF THE QUESTIONNAIRE WHICH WERE KNOWN FROM PREVIOUS STUDIES TO BE RELATIVELY DIFFICULT.

CODING OF OPEN ENDED QUESTIONS HAS BEEN PERFORMED BY THE CODING STAFF OF INTOMART ON THE BASIS OF CODING SCHEMES AND INSTRUCTIONS PROVIDED BY THE PROJECT STAFF. CODING SCHEMES ARE DOCUMENTED IN APPENDICES IN THIS VOLUME.

CLEANING OF THE DATA HAS BEEN DONE BY INTOMART AND BY THE PROJECT STAFF DURING DATA PROCESSING. CONSISTENCY CHECKS HAVE BEEN PERFORMED WITH RESPECT TO WILD-CODES, ROUTING INCONSISTENCIES, ETC. CORRECTIONS HAVE BEEN MADE ONLY AFTER CONSULTING THE ORIGINAL QUESTIONNAIRES AS RETURNED BY THE INTERVIEWERS. WITH RESPECT TO THE DATA OF WAVE 4 EXTRA CHECKS WERE PERFORMED TO INSURE THAT NO ACCIDENTAL CHANGES OF RESPONDENT OCCURRED IN THE PANEL.

VARIABLES ADDED. THE DATASETS OF THE DUTCH PARLIAMENTARY ELECTION STUDY 1982 CONTAIN A NUMBER OF VARIABLES WHICH HAVE BEEN INSERTED BY THE PROJECT STAFF AFTER THE CLEANING OF THE RAW DATA. THESE VARIABLES, WHICH DO NOT REPLACE ANY OF THE ORIGINAL INFORMATION FROM THE QUESTIONNAIRES, HAVE BEEN ADDED TO THE FILE FOR THE CONVENIENCE OF THE ANALYST. FIRST OF ALL, THIS CONCERNS SCALE SCORES AND TYPOLOGIES, SUMMARIZING THE SCORE ON VARIOUS SEPARATE VARIABLES, AND FREQUENTLY USED RECODINGS. THE CONSTRUCTION OF THESE VARIABLES IS DOCUMENTED PARTLY IN THE SECTION ON 'DOCUMENTATION OF VARIABLES', AND, WHEN EXTENSIVE, IN THE APPENDICES IN THIS VOLUME. SECOND, IN THE CASE OF THE WAVE 4 DATAFILE, THE COMBINED DATAFILE AND THE OVER-ALL DATAFILE A SERIES OF VARIABLES WITH RESPECT TO BACKGROUND DATA OF THE RESPONDENT HAS BEEN INSERTED, WITHOUT SUCH QUESTIONS HAVING BEEN INCLUDED IN THE WAVE 4 QUESTIONNAIRE. THIS INFORMATION HAS BEEN RETRIEVED FROM EARLIER INTERVIEWS WITH THESE PANELRESPONDENTS. VARIABLES WHERE THIS HAS OCCURED HAVE BEEN SPECIALLY MARKED IN THE RELEVANT SECTIONS OF THIS CODEBOOK. THE ADDITION OF THIS INFORMATION ALLOWS FOR THE SEPARATE USE OF THESE PANELDATA, WITHOUT MERGING THEM WITH THE DATA FROM PREVIOUS INTERVIEWS, AND ALLOWS FOR A SIMPLE COMBINATION OF THE DATA FROM THE FRESH SAMPLE AND THOSE FROM WAVE 4. THE ANALYST SHOULD, HOWEVER, ALWAYS ASSESS WHETHER OR NOT THE IMPLICIT ASSUMPTION THAT THESE BACKGROUND VARIABLES HAVE NOT CHANGED IN VALUE BETWEEN JANUARY-MARCH 1981 AND SEPTEMBER-OCTOBER 1982, APPEARS TO BE JUSTIFIED OR NOT. FURTHER INFORMATION ON THESE ADDITIONS CAN BE FOUND IN THE SECTION ON 'FILE STRUCTURES'.

[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.]

SAMPLING INFORMATION

FRESH SAMPLE

IN ORDER TO OBTAIN A 'FRESH' SAMPLE OF THE 1982 ELECTORATE, THE SAME PROCEDURE HAS BEEN EMPLOYED AS FOR THE 1981 PARLIAMENTARY ELECTION STUDY [1] . FIRST OF ALL A SAMPLE OF HOUSEHOLD IS DRAWN, SUBSEQUENTLY ONE ELECTOR PER HOUSEHOLD HAS BEEN SELECTED FOR INTERVIEWING.
THE SAMPLE OF HOUSEHOLDS HAS BEEN DRAWN FROM THE MAIL-DELIVERY REGISTER ("POSTAFGIFTENPUNTENBESTAND"). GROSS SAMPLE SIZE HAS BEEN SET AT 2500, AND NO LESS THAN FOUR ADDRESSES WERE TO BE SAMPLED FOR EACH MUNICIPALITY TO BE REPRESENTED IN THE SAMPLE, THE LATTER GUIDELINE BEING MAINTAINED TO CONTROL TRAVEL-TIME AND HENCE COSTS. THE SAMPLING PROCEDURE STARTS WITH A SELECTION OF MUNICIPALITIES TO BE REPRESENTED IN THE SAMPLE, AND ASSIGNING EACH OF THESE A NUMBER OF MAILDELIVERY POINTS TO BE DRAWN. THIS NUMBER IS PROPORTIONAL TO THE TOTAL NUMBER OF MAILDELIVERY POINTS IN THE MUNICIPALITY FOR SELFSELECTIVE MUNICIPALITIES (I.E. LARGER ONES), AND EQUAL TO THE PRE-DETERMINED CLUSTERSIZE OF 4 FOR SMALLER (NON-SELFSELECTIVE) MUNICIPALITIES (THE METHOD OF SAMPLING MUNICIPALITIES IS DESCRIBED IN DETAIL IN THE PUBLICATION REFERRED TO IN NOTE 1). DUE TO UPDATING OF THE MAILDELIVERY REGISTER BETWEEN THE SELECTION OF MUNICIPALITIES AND THE ACTUAL ADDRESSES TO BE VISITED, SLIGHTLY MORE ADDRESSES WERE DRAWN THAN ORIGINALLY INTENDED: 2599. ALTHOUGH MAILDELIVERY POINTS ARE SUPPOSED TO COINCIDE WITH SINGLE HOUSEHOLDS, OCCASIONALLY TWO OR MORE HOUSEHOLDS BELONG TO THE SAME MAILDELIVERY POINT. IN SUCH CASES, EACH OF THESE HOUSEHOLDS (TO A MAXIMUM OF THREE) HAS BEEN INCLUDED IN THE SAMPLE. DUE TO THIS PHENOMENON THE SAMPLE COMPRISED 2646 HOUSEHOLDS/ADDRESSES TO BE VISITED BY INTERVIEWERS.
FROM EACH HOUSEHOLD, ONE PERSON WAS TO BE SELECTED AT RANDOM (BY A FIXED AND PREDETERMINED RANDOM PROCEDURE) FROM ALL THOSE WHO WERE ELIGIBLE TO VOTE AT THE ELECTIONS FOR THE SECOND CHAMBER OF SEPTEMBER 8, 1982. THIS PERSON WILL BE THE PROSPECTIVE RESPONDENT. NO SUBSTITUTION WAS ALLOWED IN CASE OF REFUSAL, NO-CONTACT OR OTHER FACTORS PRECLUDING THE INTERVIEW. TO INCREASE RESPONSE, SOME EXTRA MEASURES HAVE BEEN TAKEN. MOST CASES OF NO SUCCESS RECEIVED A LETTER FROM THE PROJECT-STAFF EXPLAINING THE PURPOSE OF THE INTERVIEW, AND ANNOUNCING THAT ANOTHER INTERVIEWER WOULD VISIT THEM. IN

[1] AN EXTENSIVE DISCUSSION OF THE MERITS OF THIS PROCEDURE VIS-A-VIS OTHER POSSIBILITIES CAN BE FOUND IN C. VAN DER EIJK, B. NIEMOLLER AND A.TH.J. EGGEN, DUTCH PARLIAMENTARY ELECTION STUDY - 1981, AMSTERDAM (1981), P.5-11.

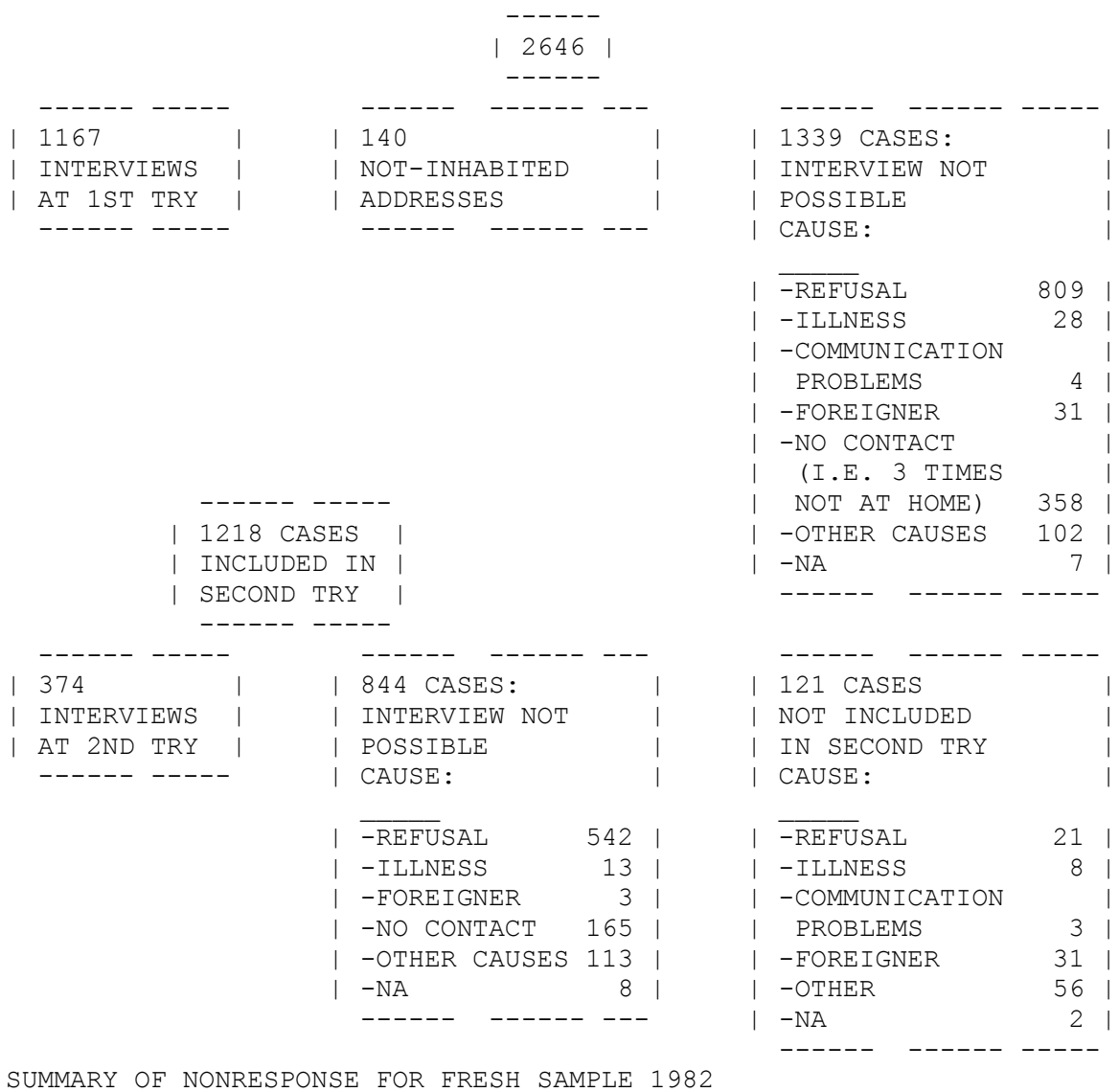
THIS LETTER A TELEPHONENUMBER WAS LISTED WHICH COULD BE USED EITHER FOR MAKING AN APPOINTMENT FOR A SPECIFIC TIME, OR FOR MAKING CLEAR THAT ANOTHER VISIT WOULD NOT BE APPRECIATED AT ALL. A RELATIVELY SMALL NUMBER OF CASES WAS NOT APPROACHED IN THIS MANNER FOR A SECOND TRY, MAINLY BECAUSE PROSPECTS FOR SUCCESS WERE RATED TO BE EXTREMELY REMOTE (SERIOUS ILLNESS OF PROSPECTIVE RESPONDENT, PRINCIPLED REFUSAL, ETC.), OR BECAUSE THEY CONSTITUTED INCORRECT INCLUSIONS IN THE SAMPLE (FOREIGNERS). VAR1332 AND VAR1333 COMPRISE THE RELEVANT INFORMATION WITH RESPECT TO THE EASE OR DIFFICULTY ENCOUNTERED BEFORE CONDUCTING THE INTERVIEW.

THE SAMPLE IS NOT A SIMPLE SAMPLE OF THE ELECTORATE. THE SAMPLE IS DRAWN FROM MAILDELIVERY POINTS, I.E. HOUSEHOLDS, AFTER WHICH ONLY A SINGLE PERSON IS SELECTED PER HOUSEHOLD. IF ONE WANTS TO INTERPRET THE SAMPLE DIRECTLY AS A SAMPLE OF THE ELECTORATE, ONE CAN CORRECT FOR THE UNEQUAL SELECTION PROBABILITY OF ELECTORS BY WEIGHTING FOR THE NUMBER OF ADULTS (18+ YEARS) PER HOUSEHOLD. THE RELEVANT INFORMATION FOR DOING SO IS COMPRISED IN VAR1268.

THE FOLLOWING FLOW-CHART PROVIDES A DETAILED ACCOUNT OF RESPONSE AND NONRESPONSE FOR THE FRESH SAMPLE.

FRESH SAMPLE 1982

# ADDRESSES SELECTED:	2599
# HOUSEHOLDS COMPRISED IN THESE ADDRESSES (MAXIMUM OF 1 RESPONDENT PER HOUSEHOLD):	2646



SUMMARY OF NONRESPONSE FOR FRESH SAMPLE 1982

ORIGINAL SAMPLE	2646	
INCORRECT INCLUSIONS (NOT-INHABITED + FOREIGNERS)	174	
GROSS SAMPLE	2472	= 100.0%
RESPONSE (1ST AND 2ND TRY)	1541	= 62.3%
NO CONTACT	165	= 6.7%
REFUSAL	563	= 22.8%
ALL OTHER CAUSES OF NO SUCCESS	203	= 8.2%

GEOGRAPHICAL DISTRIBUTION OF RESPONSE AND NONRESPONSE

REPORTED BELOW ARE DISTRIBUTIONS FOR TWO GROUPS OF CASES. FIRST OF ALL, THE RESPONSE OF THE FRESH SAMPLE 1982 (N=1541), AND SECONDLY THE NONRESPONSE OF THIS SAMPLE, THAT IS THE DIFFERENCE BETWEEN THE GROSS SAMPLE (N=2472) AND THE RESPONSE, I.E. 931 CASES. THE DISTRIBUTIONS FOR THE RESPONSE ARE, OF COURSE, IDENTICAL TO THOSE REPORTED IN THE 'DOCUMENTATION OF VARIABLES' PART OF THIS CODEBOOK, VAR1319 TO VAR1322.

DEGREE OF URBANIZATION

(FOR DEFINITION OF CATEGORIES, REFER TO APPENDIX 9)

CODE	CATEGORY	NONRESPONSE		RESPONSE	
01	A1 <LOW>	-	-	-	-
02	A2	2	.2	7	.5
03	A3	15	1.6	44	2.9
04	A4	52	5.6	100	6.5
05	B1	63	6.8	125	8.1
06	B2	97	10.4	202	13.1
07	B3	128	13.7	224	14.5
08	C1	12	1.3	44	2.9
09	C2	68	7.3	162	10.5
10	C3	50	5.4	80	5.2
11	C4	94	10.1	166	10.8
12	C5	144	15.5	220	14.3
13	C6 <HIGH>	206	22.1	167	10.8
		931	100.0	1541	100.0

SIZE OF MUNICIPALITY

CODE	CATEGORY	NONRESPONSE		RESPONSE	
1	< 5000	36	3.9	68	4.4
2	5000 - 10,000	69	7.4	157	10.2
3	10,000 - 20,000	125	13.4	283	18.4
4	20,000 - 50,000	220	23.6	397	25.8
5	50,000 - 100,000	120	12.9	221	14.3
6	> 100,000	155	16.6	248	16.1
7	THE HAGUE	43	4.6	56	3.6
8	ROTTERDAM	70	7.5	37	2.4
9	AMSTERDAM	93	10.0	74	4.8
		931	100.0	1541	100.0

PROVINCE

CODE	CATEGORY	NONRESPONSE		RESPONSE	
01	GRONINGEN	40	4.3	62	4.0
02	FRIESLAND	23	2.5	71	4.6
03	DRENTHE	17	1.8	43	2.8
04	OVERIJSSEL	50	5.4	95	6.2
05	GELDERLAND	93	10.0	188	12.2
06	UTRECHT	63	6.8	112	7.3
07	NOORD-HOLLAND	123	13.2	160	10.4
08	ZUID-HOLLAND	135	14.5	246	16.0
09	ZEELAND	17	1.8	44	2.9
10	NOORD-BRABANT	110	11.8	231	15.0
11	LIMBURG	49	5.3	112	7.3
12	METROPOLITAN AREAS (AMSTERDAM, ROTTERDAM, THE HAGUE	206	22.1	167	10.8
13	ZUIDELIJKE IJSSELMEER-POLDERS	5	.5	10	.6
		931	100.0	1541	100.0

REGION

(FOR DEFINITION OF CATEGORIES, REFER TO APPENDIX 9)

CODE	CATEGORY	NONRESPONSE		RESPONSE	
1	DISTRICT I	206	22.1	167	10.8
2	DISTRICT II	271	29.1	455	29.5
3	DISTRICT III	80	8.6	176	11.4
4	DISTRICT IV	148	15.9	293	19.0
5	DISTRICT V	176	18.9	387	25.1
6	DISTRICT VI	50	5.4	63	4.1
		931	100.0	1541	100.0

WAVE 4 OF THE 1981-1982 PANEL SAMPLE

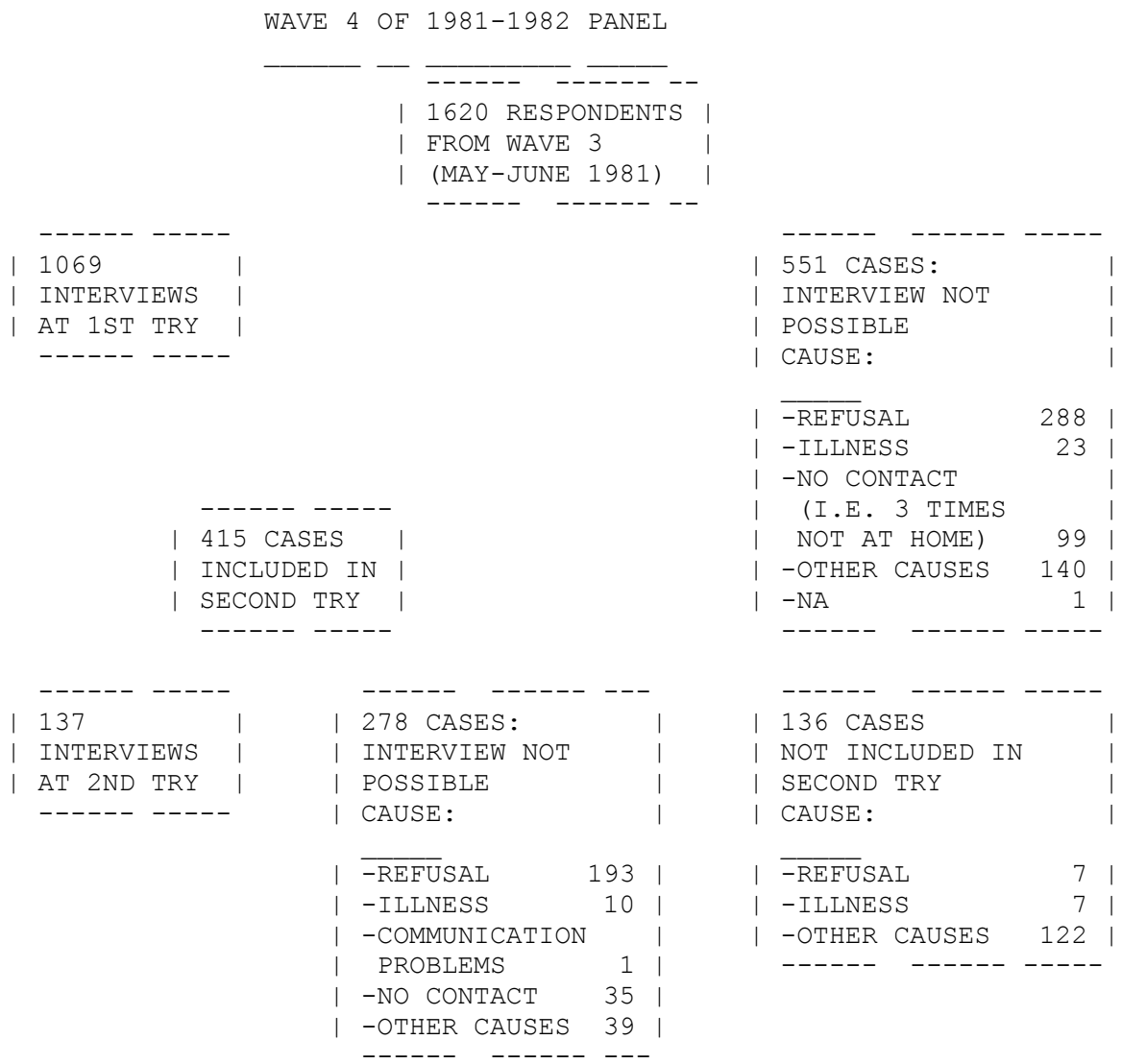
IN ADDITION TO A FRESH SAMPLE, A LARGE NUMBER OF ELECTORS HAS BEEN INTERVIEWED WHICH HAD BEEN PART OF AN EARLIER STUDY, THE DUTCH PARLIAMENTARY ELECTION STUDY - 1981. THIS PREVIOUS STUDY HAD BEEN DESIGNED AS A SHORT-TERM THREE-WAVE PANEL. THE FIRST WAVE OF INTERVIEWS TOOK PLACE IN JANUARY-MARCH 1981, THE SECOND WAVE IN APRIL-MAY 1981, AND THE THIRD WAVE OF INTERVIEWS IN MAY-JUNE 1981. THIS PREVIOUS STUDY WAS SET UP IN SUCH A WAY THAT PANEL-ATTRITION IS CUMULATIVE, I.E. NON-RESPONSE IN ANY OF THE INTERVIEWS RESULTED IN THE RESPONDENT IN QUESTION NOT BEING CONTACTED ANYMORE FOR SUBSEQUENT INTERVIEWS. AT THE CONCLUSION OF THIS STUDY, IN JUNE 1981,

1620 PERSONS HAD BEEN INTERVIEWED IN ALL THREE WAVES. THESE 1620 PERSONS HAVE BEEN CONTACTED AGAIN IN SEPTEMBER 1982 TO BE INTERVIEWED ONE MORE TIME; THE 1982 INTERVIEWS WILL BE REFERRED TO AS WAVE 4.

FROM THE FIRST THREE WAVES OF INTERVIEWS THE NAME AND THE LAST-KNOWN ADDRESS WERE RETRIEVED OF THE RESPONDENTS. AS HAS BEEN THE CASE WITH THE FRESH SAMPLE, MOST CASES IN WHICH AN INTERVIEW WAS NOT POSSIBLE, HAVE BEEN INCLUDED IN A SECOND ATTEMPT, WHICH RESULTED IN A CONSIDERABLE INCREASE OF THE TOTAL RESPONSE RATE.

THE FLOW-CHART ON THE NEXT PAGE PROVIDES A DETAILED ACCOUNT OF RESPONSE AND NONRESPONSE FOR THIS GROUP OF PANELRESPONDENTS.

NONRESPONSE (I.E. PANEL ATTRITION) CAN BE INVESTIGATED FURTHER BY COMBINING THE WAVE 4 DATA WITH THOSE OF THE PREVIOUS INTERVIEWS. INFORMATION WITH RESPECT TO SUCCESS OR NO-SUCCESS AT THE FOURTH WAVE IS STORED IN VAR1332 TO VAR1334. INFORMATION WITH RESPECT TO THE GEOGRAPHICAL DISTRIBUTION OF THE NONRESPONSE OF THE PANELSAMPLE AT THE FIRST WAVE OF INTERVIEWS CAN BE FOUND IN C. VAN DER EIJK, B. NIEMOLLER AND A.TH.J. EGGEN, DUTCH PARLIAMENTARY ELECTION STUDY - 1981, AMSTERDAM (1981), P.15-16.



SUMMARY OF NONRESPONSE FROM WAVE 3 TO WAVE 4

# RESPONDENTS FROM WAVE 3	1620	= 100.0%
RESPONSE (1ST AND 2ND TRY)	1206	= 74.4%
NO CONTACT	35	= 2.2%
REFUSAL	200	= 12.3%
ALL OTHER CAUSES OF NO SUCCESS	179	= 11.0%

FILE STRUCTURES

THE INFORMATION WHICH HAS BEEN OBTAINED FROM THE INTERVIEWS WITH FRESH SAMPLE RESPONDENTS IS NOT EXACTLY IDENTICAL TO THAT FROM THE INTERVIEWS WITH THE PANEL RESPONDENTS. THE FOLLOWING DIFFERENCES BETWEEN THE QUESTIONNAIRES CAN BE OBSERVED:

- SOME QUESTIONS HAVE BEEN INCLUDED IN THE FRESH SAMPLE QUESTIONNAIRE, BUT NOT IN THE WAVE 4 QUESTIONNAIRE. THIS IS MAINLY DUE TO FINANCIAL RESTRICTIONS ON THE LENGTH OF THE VARIOUS QUESTIONNAIRES (I.E., ON THE COST OF INTERVIEWING). THE NOT-INCLUSION OF SOME QUESTIONS IN THE PANEL QUESTIONNAIRE CONCERNS IN PARTICULAR THOSE VARIABLES WHICH HAVE BEEN MEASURED PREVIOUSLY IN THE PANEL (I.E. HAVE BEEN ASKED IN ONE OR MORE OF THE THREE 1981 INTERVIEWS) AND WHICH ARE KNOWN TO BE RELATIVELY CONSTANT OVER PERIODS OF 1 TO 2 YEARS.
- SOME QUESTIONS HAVE BEEN INCLUDED IN THE WAVE 4 QUESTIONNAIRE, BUT NOT IN THE FRESH SAMPLE QUESTIONNAIRE. THIS, TOO, IS CAUSED BY FINANCIAL RESTRICTIONS, AND CONCERNS MAINLY THOSE VARIABLES WHICH APPEAR TO BE PARTICULARLY FRUITFUL IN COMBINATION WITH THE INFORMATION FROM THE THREE PREVIOUS INTERVIEWS.

NOTWITHSTANDING THESE DIFFERENCES, LARGE PARTS OF THE TWO QUESTIONNAIRES ARE IDENTICAL, WHICH WARRANTS THEIR COMBINATION INTO A SINGLE DATAFILE. DEPENDING UPON ONE'S PARTICULAR FOCUS OF ANALYSIS, THE RESEARCHER WILL GENERALLY USE ONE OF THE FOLLOWING THREE DATAFILES:

1. THE FRESH SAMPLE DATAFILE CONTAINS AS CASES ALL THE RESPONDENTS FROM THE 1982 FRESH SAMPLE, N=1541, AND CONTAINS 261 VARIABLES, CORRESPONDING TO THE INFORMATION OBTAINED FROM THE COMPLETED QUESTIONNAIRES. THIS DATAFILE SHOULD BE CONSIDERED AS THE REGULAR 1982 ELECTION STUDY, AND IS, AS SUCH, COMPARABLE TO THE PREVIOUS ELECTION STUDIES OF 1967, 1971, 1972, 1977 AND 1981. GENERALIZATIONS TO THE 1982 ELECTORATE SHOULD BE BASED ON THIS DATAFILE (IN WHICH CASE THE ANALYST SHOULD STILL DECIDE WHETHER OR NOT TO WEIGHT THE DATA SO AS TO ALLOW GENERALIZATIONS TO THE POPULATION OF ELECTORS RATHER THAN TO THAT OF HOUSEHOLDS; REFER IN THIS RESPECT ALSO TO THE SECTION ON "SAMPLING INFORMATION").
2. THE WAVE 4 DATAFILE CONTAINS AS CASES ALL RESPONDENTS WHO HAVE BEEN INTERVIEWED AT LEAST ONCE IN THE 1981 ELECTION STUDY, N=2305, AND CONTAINS 283 VARIABLES. THIS FILE CONTAINS FOR EACH CASE A RESPONDENT IDENTIFICATIONNUMBER (VAR1002) WHICH IS IDENTICAL TO THAT USED FOR THIS SAME

CASE IN THE 1981 DATAFILE. OWING TO THIS, THE VARIABLES CONTAINED IN THE WAVE 4 DATAFILE CAN EASILY BE ADDED (MERGED) TO THE 1981 DATAFILE (WAVES 1-3) IF THE USER WISHES TO DO SO. SUCH A MERGER WOULD RESULT IN A SINGLE DATAFILE WHICH CONTAINS THE COMPLETE INFORMATION FROM ALL 4 WAVES OF INTERVIEWS OF THE 1981-1982 PANEL, AND WHICH WOULD BE DOCUMENTED BY THIS CODEBOOK IN CONJUNCTION WITH THAT OF THE 1981 DUTCH PARLIAMENTARY ELECTION STUDY. TO FACILITATE SUCH MERGINGS, THE VARIABLE NAMES (VAR....) EMPLOYED FOR THE 1982 STUDY HAVE BEEN DEFINED IN SUCH A WAY AS NOT TO OVERLAP WITH THOSE OF THE 1981 DATA (THE 1981 DATAFILE CONTAINS VARIABLES NAMED VAR001 TO VAR796, THE 1982 DATAFILE CONTAINS VARIABLES WHICH HAVE BEEN NUMBERED STARTING AT VAR1001). NOT ALL 2305 CASES OF THE WAVE 4 DATAFILE HAVE ACTUALLY BEEN INTERVIEWED IN 1982. THE PANEL HAS BEEN SET UP IN SUCH A WAY THAT ATTRITION WOULD BE CUMULATIVE, I.E. FOR EACH INTERVIEW ONLY THOSE CASES HAVE BEEN CONTACTED WHICH HAVE BEEN INTERVIEWED SUCCESSFULLY IN THE PREVIOUS WAVE OF INTERVIEWS (REFER ALSO TO THE SECTION ON "SAMPLING INFORMATION"). THE USER WHO WISHES ONLY TO EMPLOY THE INFORMATION OF THE 1206 CASES WHICH WERE INTERVIEWED IN WAVE 4 MAY DELETE THE 1099 PANEL ATTRITION CASES SIMPLY BY APPLYING VAR1003 (TYPE OF INTERVIEW RECORD) AS A SELECTION CRITERION.

THE QUESTIONNAIRE OF WAVE 4 DID NOT CONTAIN ITEMS WITH RESPECT TO DEMOGRAPHIC AND SOCIO-ECONOMIC BACKGROUND VARIABLES, WITH THE EXCEPTION OF BIRTHDATE AND SEX. AS SUCH BACKGROUND INFORMATION IS INDISPENSIBLE FOR MANY ANALYSES, WE RETRIEVED IT FROM THE FIRST WAVE OF INTERVIEWS (JANUARY-MARCH, 1981), AND INSERTED IT IN THIS DATAFILE. THE USER SHOULD BE AWARE, HOWEVER, THAT THIS INFORMATION HAS BEEN COLLECTED AT AN EARLIER TIME THAN THE OTHER VARIABLES.

3. THE COMBINATION DATAFILE, CONTAINS AS CASES ALL RESPONDENTS WHO HAVE BEEN INTERVIEWED IN 1982, FRESH SAMPLE PLUS WAVE 4, I.E. 1541+1206=2747 CASES. THIS FILE CONTAINS 334 VARIABLES. AS THE QUESTIONNAIRES OF THE FRESH SAMPLE AND WAVE 4 WERE NOT TOTALLY IDENTICAL, THE CASES OF EITHER GROUP HAVE BEEN ASSIGNED UNIQUE MISSING DATA CODES WHENEVER VARIABLES REFER TO ITEMS WHICH WERE NOT INCLUDED IN THEIR RESPECTIVE QUESTIONNAIRES. AS WAS THE CASE IN THE WAVE 4 DATAFILE DESCRIBED ABOVE, INFORMATION WITH RESPECT TO DEMOGRAPHIC AND SOCIO-ECONOMIC BACKGROUND VARIABLES OF THE CASES IN THE FOURTH WAVE OF THE 1981-1982 PANEL HAS BEEN RETRIEVED FROM THEIR FIRST INTERVIEW IN 1981, AND INSERTED IN THE DATA.

   FOR VARIOUS REASONS THE COMBINATION FILE SHOULD NOT BE CONSIDERED AS THE MOST APPROPRIATE BASIS FOR GENERALIZATIONS TO THE 1982 ELECTORATE. FIRST OF ALL, THE ENTERING COHORT OF NEW VOTERS IN THE 1982 ELECTION IS COMPRISED ONLY IN THE FRESH SAMPLE SEGMENT OF THIS FILE

AND NOT IN WAVE 4, AS THIS COHORT WAS NOT YET ELIGIBLE TO VOTE IN 1981. SECOND, PANEL ATTRITION MAY HAVE BEEN NON-RANDOM WITH RESPECT TO VARIABLES RELEVANT TO ONE'S ANALYSIS, CAUSING THE WAVE 4 GROUP, AND HENCE THE COMBINATION FILE ALSO, TO DIFFER FROM THE POPULATION (THE 1982 ELECTORATE) IN ITS DISTRIBUTION ON SEVERAL VARIABLES. WHETHER OR NOT THIS IS THE CASE CANNOT BE ASSERTED WITHOUT SPECIFIC CHECKS INVOLVING CHARACTERISTICS CENTRAL TO THE USER'S ANALYSES. WHEREAS THE USE OF THE COMBINATION FILE DOES NOT APPEAR TO BE APPOSITE TO ARRIVE AT CONCLUSIONS CONCERNING UNIVARIATE DISTRIBUTIONS IN THE ELECTORATE, IT MAY BE EMPLOYED VERY WELL FOR THE STUDY OF MULTIVARIATE DISTRIBUTIONS (I.E. ALL KINDS OF (COR)RELATIONAL ANALYSES) BECAUSE THEIR PARAMETERS ARE GENERALLY RATHER INSENSITIVE FOR UNIVARIATE BIASES IN A SAMPLE. FOR SUCH 'EXPLANATORY' ANALYSES THE COMBINATION FILE OFFERS THE ADVANTAGE OF A RELATIVELY LARGE NUMBER OF CASES, ALLOWING FOR LARGER PRECISION, AND FOR THE SEPARATE ANALYSIS OF ALL KINDS OF SEGMENTS OF THE ELECTORATE.

TO ILLUSTRATE THE WAY IN WHICH THESE THREE FILES RELATE TO EACH OTHER, CONSIDER THE FOLLOWING EXAMPLE: THE COMBINATION DATAFILE CONTAINS 334 VARIABLES, NUMBERED CONSECUTIVELY VAR1001 TO VAR1334. OF ALL THESE VARIABLES, SOME REFER TO QUESTIONS WHICH HAVE ONLY BEEN ASKED TO ONE OF THE TWO GROUPS OF RESPONDENTS. VAR1026 TO VAR1030, FOR INSTANCE, REFERRING TO QUESTIONS NOT INCLUDED IN THE WAVE 4 INTERVIEWS. THEREFORE, THE WAVE 4 CASES IN THE COMBINATION FILE HAVE BEEN ASSIGNED MISSING DATA CODES FOR THESE VARIABLES. VAR1026 TO VAR1030 HAVE NOT BEEN INCLUDED IN THE WAVE 4 DATAFILE, AS ALL WAVE 4 CASES ARE SCORED AS MISSING. OWING TO THIS, THE VARIABLES IN THE WAVE 4 DATAFILE ARE NOT NUMBERED CONSECUTIVELY, BUT IN THE FOLLOWING WAY:

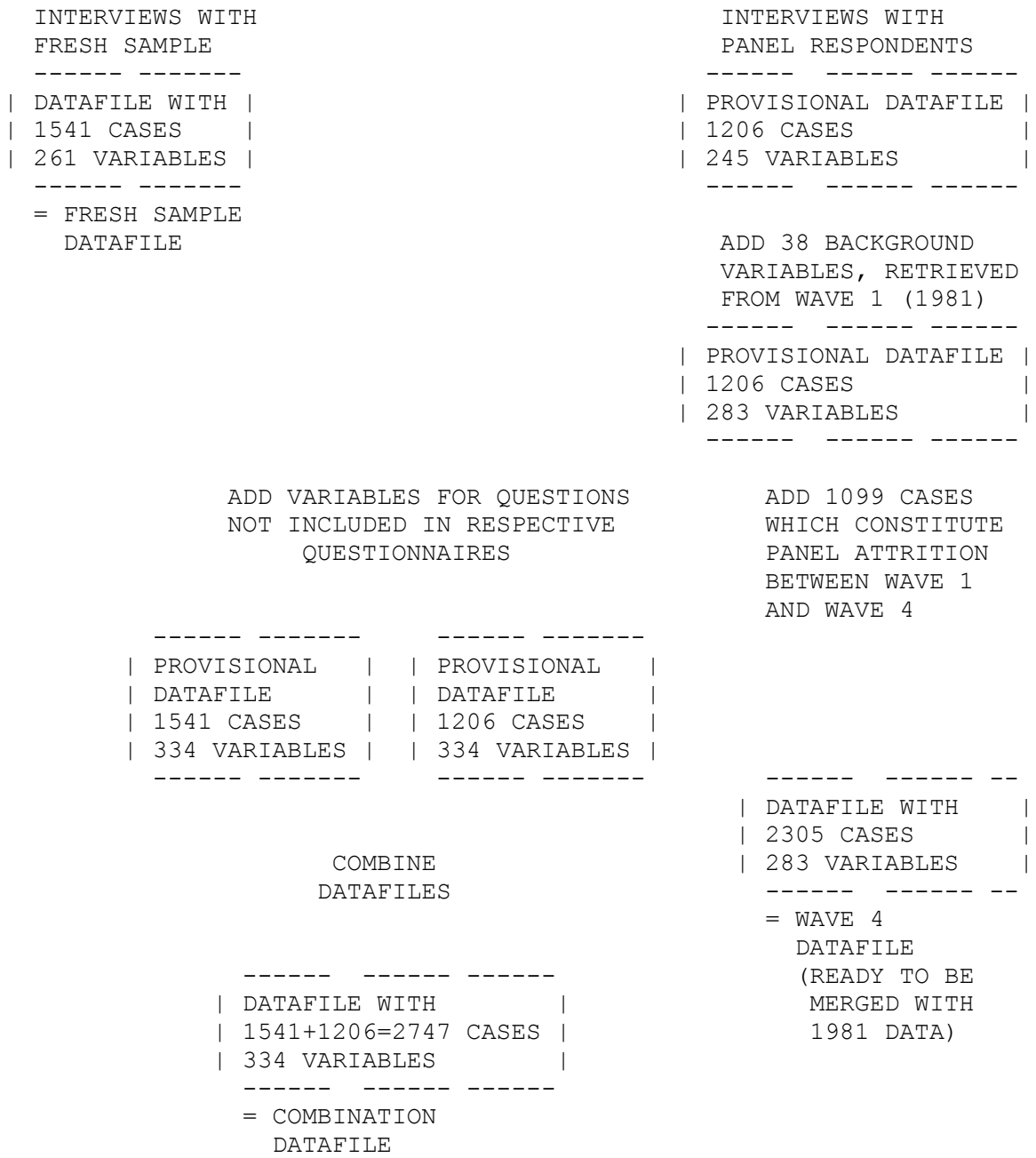
WAVE 4 DATAFILE: VAR1001 TO VAR1025, VAR1031....ETC.

COMBINATION DATAFILE: VAR1001 TO VAR1025, VAR1026 TO VAR1030, VAR1031...ETC.

THIS SYSTEM ENSURES THAT VARIABLE NAMES (VAR....) ALWAYS REFER TO THE SAME QUESTIONS, IRRESPECTIVE OF THE SPECIFIC DATAFILE ONE USES.

A QUICK AND EASY SUMMARY OF VARIABLES WHICH ARE NOT INCLUDED IN EITHER THE FRESH SAMPLE DATAFILE OR THE WAVE 4 DATAFILE CAN BE ATTAINED BY INSPECTION OF THE VARIABLE DESCRIPTION LIST, WHICH FOLLOWS DIRECTLY AFTER THE SECTION ON CODEBOOK INFORMATION.

THE FOLLOWING FLOWCHART DESCRIBES THE CONSTRUCTION OF THE VARIOUS FILES:


INTERVIEWS WITH FRESH SAMPLE
DATAFILE WITH 1541 CASES 261 VARIABLES
= FRESH SAMPLE DATAFILE
INTERVIEWS WITH PANEL RESPONDENTS
PROVISIONAL DATAFILE 1206 CASES 245 VARIABLES
ADD 38 BACKGROUND VARIABLES, RETRIEVED FROM WAVE 1 (1981)
PROVISIONAL DATAFILE 1206 CASES 283 VARIABLES
ADD VARIABLES FOR QUESTIONS NOT INCLUDED IN RESPECTIVE QUESTIONNAIRES
ADD 1099 CASES WHICH CONSTITUTE PANEL ATTRITION BETWEEN WAVE 1 AND WAVE 4
PROVISIONAL DATAFILE 1541 CASES 334 VARIABLES
PROVISIONAL DATAFILE 1206 CASES 334 VARIABLES
DATAFILE WITH 2305 CASES 283 VARIABLES
= WAVE 4 DATAFILE (READY TO BE MERGED WITH 1981 DATA)
COMBINE DATAFILES
DATAFILE WITH 1541+1206=2747 CASES 334 VARIABLES
= COMBINATION DATAFILE

IT IS OBVIOUS FROM THE FLOWCHART THAT THE CONTENTS OF THE THREE DATAFILES OVERLAP TO A CONSIDERABLE EXTENT. THE ONLY RAISON D'ETRE FOR MAKING AVAILABLE THESE SEPARATE FILES IS

_____
THAT IN DOING SO THE RESEARCHER IS SPARED THE TROUBLE OF CONSTRUCTING A MANAGEABLE FILE FROM A SINGLE FILE WHICH WOULD CONTAIN ALL INFORMATION FROM ALL INTERVIEWS, OR, ALTERNATIVELY, OF CONSTRUCTING A MANAGEABLE COMBINATION FILE FROM THE DATA OF BOTH FRESH SAMPLE AND WAVE 4 OF THE PANEL. WHEREAS THE FRESH SAMPLE, THE WAVE 4 AND THE COMBINATION DATAFILES ARE, FOR GENERAL PURPOSES, THE MOST MANAGEABLE DATASETS ONE CAN CONCEIVE OF, IT IS ALSO POSSIBLE TO COMBINE ALL INFORMATION INTO A SINGLE FILE, WHICH WE WILL REFER TO AS THE OVER-ALL FILE. FROM THIS FILE ALL OTHER DATAFILES

_____ ____
REFERRED TO IN THE FLOWCHART CAN BE OBTAINED BY PROPER SELECTION OF CASES AND/OR VARIABLES. THIS OVER-ALL FILE IS ACTUALLY THE FILE DESCRIBED IN THE SECTIONS ON DOCUMENTATION OF VARIABLES IN THIS CODEBOOK. PRESENTED GRAPHICALLY, THE COMBINATION FILE LOOKS AS FOLLOWS:
OVER-ALL FILE:

_____ ____
334 VARIABLES

1541
FRESH SAMPLE
CASES
1206
WAVE 4
CASES
1099
PANEL
ATTRITION
CASES

WHERE: MISSING DATA CODES BECAUSE QUESTION WAS NOT INCLUDED IN RESPECTIVE QUESTIONNAIRE
BACKGROUND INFORMATION RETRIEVED FROM EARLIER INTERVIEWS WITH THESE RESPONDENTS
MISSING DATA CODES BECAUSE OF PANEL ATTRITION SINCE WAVE 1 (JANUARY-MARCH, 1981)

AVAILABILITY OF FILES

ALL DATAFILES ARE AVAILABLE FROM STEINMETZ ARCHIVES (AMSTERDAM, THE NETHERLANDS). THE COMBINATION AND OVER-ALL DATAFILES ARE AVAILABLE FROM ICPSR (ANN ARBOR, USA). THE FRESH SAMPLE AND WAVE 4 FILES CAN BE OBTAINED BY SUBSETTING EITHER THE COMBINATION OR OVERALL FILE. FROM STEINMETZ ARCHIVES THE DATA ARE AVAILABLE AS SPSS SYSTEM FILES OR AS CARD-IMAGE FILES. FROM ICPSR THEY WILL BE AVAILABLE AS CARD-IMAGE OR AS OSIRIS FILES. THE FOLLOWING TABLE SUMMARIZES THE CHARACTERISTICS OF THE VARIOUS FILES AND THEIR AVAILABILITY IN VARIOUS FORMATS:

	FRESH SAMPLE DATAFILE	WAVE 4 DATAFILE	COMBINATION DATAFILE	OVER-ALL DATAFILE
# OF CASES	1541	1206	2747	3846
# OF VARIABLES	261	283	334	334
VARIABLES NUMBERED CONSECUTIVELY	NO	NO	YES	YES
CODED VALUE OF VAR1001 (STUDYNUMBER)	812111	812112	812113	812114
CODED VALUE(S) OF VAR1002 (RESP. IDENT. NUMBER)	RANGE FROM 100,000 TO 126,000	RANGE FROM 1 TO 64,000	RANGE FROM 1 TO 126,000	RANGE FROM 1 TO 126,000
CODED VALUE(S) OF VAR1003 (TYPE OF INTER-VIEW RECORD)	5 (FRESH SAMPLE INTERVIEWS)	1,2,3 (ATTRITION) 4 (WAVE 4 INTERVIEWS)	4 (WAVE 4 INTERVIEWS) 5 (FRESH SAMPLE)	1,2,3,4 AND 5
AVAILABLE AS SPSS FILE	YES	YES	YES	YES
STEINMETZ STUDY NUMBER	P0633A	P0633B	P0633C	P0633D
SPSS SYSTEM FILE NAME	P0633A	P0633B	P0633C	P0633D
AVAILABLE AS CARD IMAGE FILE	NO	NO	YES	YES
# OF CARDS (OR CARD IMAGES) PER CASE	INAP	INAP	7	7
IDENTIFICATION IN CARD IMAGE FILES	INAP	INAP	COL.1-6 STUDY NR. COL.7-8 DECK NR. COL.9-14 RESP.ID.NR.	
AVAILABLE AS OSIRIS FILE	NO	NO	YES	YES
LOGICAL RECORD LENGTH PER CASE IN OSIRIS FILE	INAP	INAP	472 BYTES	472 BYTES

CODEBOOK INFORMATION

THIS CODEBOOK CONTAINS PARALLEL SECTIONS DESCRIBING THE DATA FROM THE FRESH SAMPLE AND THOSE FROM THE WAVE 4 INTERVIEWS. TO TELL THESE SECTIONS APART, THE BOTTOM LINE OF EACH PAGE INDICATES EITHER FRESH SAMPLE, OR WAVE 4. FURTHERMORE, THE WAVE 4 SECTION HAS BEEN PRINTED ON DIFFERENTLY COLORED PAPER. THE EXAMPLE BELOW IS A REPRODUCTION OF INFORMATION APPEARING IN THE 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.

VAR1054 IMPORTANCE OF PARTY LEADER'S PERFORMANCE MD=GE 6

REF1054 DECK 02 COL 35
FRESH SAMPLE QUEST. 20 LOC 99 WIDTH 1

<ONLY ASKED IF VAR1046, CODES 1-60>
IN DETERMINING HOW TO VOTE, HOW IMPORTANT WAS YOUR OPINION OF THIS PARTY LEADER'S PERFORMANCE? PLEASE CHOOSE YOUR ANSWER FROM THE ALTERNATIVES ON THIS CARD.
<SHOWCARD PRESENTED>

1. VERY IMPORTANT	170	11.0
2. IMPORTANT	466	30.2
3. DID NOT MATTER ONE WAY OR ANOTHER	359	23.3
4. UNIMPORTANT	241	15.6
5. VERY UNIMPORTANT	83	5.4
6. DK	18	1.2
9. INAP (VAR1046, CODES 90-99)	204	13.2
	1541	100.0

1. INDICATES VARIABLE AND REFERENCE NUMBERS. A VARIABLE AND A REFERENCE NUMBER ARE ASSIGNED TO EACH ITEM IN THE STUDY. IN THE PRESENT CODEBOOK 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. THE VARIABLE AND REFERENCE

NUMBERS PROVIDED HERE ARE VALID FOR EACH OF THE FILES MADE AVAILABLE (REFER TO TABLE SUMMARIZING AVAILABILITY OF FILES IN SECTION ON 'FILE STRUCTURES')

2. INDICATES THE VARIABLE LABEL USED IN THE SPSS SYSTEM FILE AND 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 VALUES GREATER THAN OR EQUAL TO SIX ARE MISSING DATA (MD=GE 6). ALTERNATIVE STATEMENTS FOR OTHER VARIABLES CAN BE OF THE FOLLOWING FORMATS: "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 NOT OR CANNOT USE THESE CODES IN A SUBSTANTIVE ROLE IF HE OR SHE SO DESIRES. MISSING-DATA CODES AS DESIGNATED HERE ARE IDENTICAL FOR ALL DATAFILES. THIS MAY RESULT, HOWEVER, IN THE INCLUSION INTO THIS DEFINITION OF VALUES NOT OCCURING IN THE DATA OF THE FRESH SAMPLE DATA OR THE WAVE 4 DATA RESPECTIVELY.
4. INDICATES THE STARTING LOCATION AND WIDTH OF THIS VARIABLE WHEN THE DATA ARE STORED ON A MAGNETIC TAPE IN THE OSIRIS FORMAT (APPLICABLE ONLY FOR COMBINATION FILE AND OVER-ALL FILE; REFER TO SECTION ON "FILE STRUCTURES").
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 'FRESH SAMPLE' OR 'WAVE 4' AND QUESTION NUMBER IN THE RELEVANT QUESTIONNAIRE.
7. INDICATES ANY CONTINGENCY ASSOCIATED WITH THE VARIABLE. ALSO LISTED IS A TRANSLATION OF THE FULL QUESTION TEXT SUPPLIED BY THE INVESTIGATOR TO DESCRIBE THE VARIABLE. THE ORIGINAL DUTCH WORDING OF THE QUESTION TEXT CAN BE RETRIEVED FROM A FACSIMILE OF THE QUESTIONNAIRE INCLUDED IN THIS VOLUME.
8. INDICATES AN ADDITIONAL COMMENT OR EXPLANATION APPENDED TO THE VARIABLE DESCRIPTION.

9. INDICATES THE ABSOLUTE AND RELATIVE FREQUENCY OF OCCURRENCE OF EACH VALUE. TO FACILITATE USAGE OF THIS VOLUME FOR EACH OF THE VARIOUS FILES, THESE FREQUENCY DISTRIBUTIONS HAVE BEEN LISTED SEPARATELY FOR THE FRESH SAMPLE AND WAVE 4. THE SECTION OF THIS VOLUME DOCUMENTING THE RESPONSES OF THE WAVE 4 GROUP ARE CONTAINED IN THE BLUE-COLORED PAGES.
10. INDICATES THE VALUES OCCURRING 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).

VARIABLE DESCRIPTION LIST

QUESTION NUMBER [1]		VAR.	DESCRIPTION
FRESH SAMPLE	WAVE 4	NO.	
-	-	1001	STUDY NUMBER
-	-	1002	RESPONDENT IDENTIFICATION NUMBER
-	-	1003	TYPE OF INTERVIEW RECORD
-	-	1004	START OF INTERVIEW - HOUR
-	-	1005	START OF INTERVIEW - MINUTE
			POLITICAL INTEREST
1	1	1006	READS ABOUT NATIONAL NEWS?
2	2	1007	TALKS ABOUT NATIONAL PROBLEMS?
3	3	1008	READS ABOUT FOREIGN NEWS?
4	4	1009	IS INTERESTED IN POLITICS?
1-4	1-4	1010	POLITICAL INTEREST SCORE
			NATIONAL PROBLEMS OF IMPORTANCE TO RESPONDENT
5	5	1011	MOST IMPORTANT NATIONAL PROBLEM
5	5	1012	SECOND IMPORTANT NATIONAL PROBLEM
5	5	1013	THIRD IMPORTANT NATIONAL PROBLEM
5	5	1014	FOURTH IMPORTANT NATIONAL PROBLEM
5	5	1015	FIFTH IMPORTANT NATIONAL PROBLEM
			PARTY IDENTIFICATION AND MEMBERSHIP
6A	6A	1016	RESP IS <NOT> AN ADHERENT OF A PARTY
6B	6B	1017	PARTY RESP IS AN ADHERENT OF
6C	6C	1018	RESP IS <NOT> CONVINCED ADHERENT
7A	8A	1019	RESP IS NO ADHERENT BUT ATTRACTED TO
7B	8B	1020	PARTY RESP IS ATTRACTED TO
6A-7B	6A-C,8A,B	1021	STRENGTH OF IDENTIFICATION
6B,7B	6B,8B	1022	DIRECTION OF IDENTIFICATION
8A	10A	1023	IS RESPONDENT MEMBER OF A PARTY?
8B	10B	1024	PARTY RESPONDENT IS A MEMBER OF
8C	10C	1025	HAS RESP EVER BEEN A MEMBER OF A PARTY?

[1] EXPLANATION OF SYMBOLS:

- : INFORMATION FROM NOT-NUMBERED-ITEMS ON QUESTIONNAIRE
N.A. : QUESTION NOT ASKED
** : QUESTION NOT ASKED, INFORMATION RETRIEVED FROM EARLIER INTERVIEW (WAVE 1, JAN.-MARCH 1981)

QUESTION NUMBER [1] FRESH SAMPLE	WAVE 4	VAR. NO.	DESCRIPTION
			POLITICAL EFFICACY
9	N.A.	1026	POLITICAL EFFICACY - ITEM 1
9	N.A.	1027	POLITICAL EFFICACY - ITEM 2
9	N.A.	1028	POLITICAL EFFICACY - ITEM 3
9	N.A.	1029	POLITICAL EFFICACY - ITEM 4
9	N.A.	1030	POLITICAL EFFICACY SCORE
			LEFT AND RIGHT IN POLITICS
10	14	1031	LEFT-RIGHT SELFRATING
10A	14A	1032	LEFT-RIGHT RATING OF PVDA
10A	14A	1033	LEFT-RIGHT RATING OF VVD
10A	14A	1034	LEFT-RIGHT RATING OF D66
10A	14A	1035	LEFT-RIGHT RATING OF PPR
10A	14A	1036	LEFT-RIGHT RATING OF CPN
10A	14A	1037	LEFT-RIGHT RATING OF CDA
10A	14A	1038	LEFT-RIGHT RATING OF DS70
10A	14A	1039	LEFT-RIGHT RATING OF SGP
10A	14A	1040	LEFT-RIGHT RATING OF PSP
10A	14A	1041	LEFT-RIGHT RATING OF RVP-BP
10A	14A	1042	LEFT-RIGHT RATING OF GPV
10A	14A	1043	LEFT-RIGHT RATING OF RPF
10A	14A	1044	LEFT-RIGHT RATING OF CENTRUMPARTIJ
			VOTING BEHAVIOR 1982
11	15	1045	DID <NOT> VOTE IN 82 PARLIAM. ELECTIONS?
12	16	1046	PARTY VOTED FOR IN 82 ELECTIONS
13	17	1047	PARTY CHOICE - FIRST REASON
13	17	1048	PARTY CHOICE - SECOND REASON
14	18	1049	PARTY CHOICE - WHEN DECIDED
15	19	1050	PREVIOUS VOTING BEHAVIOR OF VOTERS
17	21	1051	DID HESITATE ABOUT PARTY CHOICE
18	22	1052	PARTY CONSIDERED AS ALTERNATIVE CHOICE
19	23	1053	CAMPAIGN PERFORMANCE OF PARTY LEADER
20	24	1054	IMPORTANCE OF PARTY LEADER S PERFORMANCE
21	25	1055	DIDN'T VOTE - FIRST REASON
21	25	1056	DIDN'T VOTE - SECOND REASON
22	26	1057	DIDN'T VOTE - WHEN DECIDED
23	27	1058	PREFERRED PARTY OF NON-VOTERS
24	28	1059	PREVIOUS VOTING BEHAVIOR OF NON-VOTERS

[1] EXPLANATION OF SYMBOLS ON PAGE 21

QUESTION NUMBER [1] FRESH SAMPLE	WAVE 4	VAR. NO.	DESCRIPTION
16,25	20,29	1060	PREVIOUSLY VOTED FOR PVDA
16,25	20,29	1061	PREVIOUSLY VOTED FOR CDA
16,25	20,29	1062	PREVIOUSLY VOTED FOR KVP
16,25	20,29	1063	PREVIOUSLY VOTED FOR ARP
16,25	20,29	1064	PREVIOUSLY VOTED FOR CHU
16,25	20,29	1065	PREVIOUSLY VOTED FOR VVD
16,25	20,29	1066	PREVIOUSLY VOTED FOR D66
16,25	20,29	1067	PREVIOUSLY VOTED FOR DS70
16,25	20,29	1068	PREVIOUSLY VOTED FOR CPN
16,25	20,29	1069	PREVIOUSLY VOTED FOR SGP
16,25	20,29	1070	PREVIOUSLY VOTED FOR PPR
16,25	20,29	1071	PREVIOUSLY VOTED FOR GPV
16,25	20,29	1072	PREVIOUSLY VOTED FOR PSP
16,25	20,29	1073	PREVIOUSLY VOTED FOR RVP-BP
16,25	20,29	1074	PREVIOUSLY VOTED FOR RKPN
16,25	20,29	1075	PREVIOUSLY VOTED FOR RPF
16,25	20,29	1076	PREVIOUSLY VOTED FOR CENTRUMPARTIJ
16,25	20,29	1077	PREVIOUSLY VOTED FOR EVP
16,25	20,29	1078	PREVIOUSLY VOTED FOR SP
16,25	20,29	1079	PREVIOUSLY VOTED FOR OTHER PARTIES
			COALITION PREFERENCE
26	31	1080	R. PREFERS D66 IN CABINET
26	31	1081	R. PREFERS VVD IN CABINET
26	31	1082	R. PREFERS PVDA IN CABINET
26	31	1083	R. PREFERS CDA IN CABINET
26	31	1084	PREFERRED GOVERNMENT COALITION
27	32	1085	DOES IT MATTER WHO ARE IN THE COALITION
			RESPONDENT'S VIEW OF RELIGION IN SOCIETY
28A	N.A.	1086	SHOULD THERE BE CONFESSIONAL PARTIES?
28B	N.A.	1087	SHOULD THERE BE CONFESSIONAL UNIONS?
28C	N.A.	1088	SHOULD THERE BE CONFESSIONAL SCHOOLS?
28D	N.A.	1089	SHOULD THERE BE CONFESSIONAL RADIO OR TV
29	N.A.	1090	IS RELIGION A GOOD GUIDE IN POLITICS
28A-D,29	N.A.	1091	CONFESSIONAL ATTITUDE SCORE
			SOCIAL PARTICIPATION
30	N.A.	1092	PARTICIPATION IN UNIONS
30	N.A.	1093	PARTICIPATION IN PROFESSIONAL ORGANIZTNS

[1] EXPLANATION OF SYMBOLS ON PAGE 21

QUESTION NUMBER [1] FRESH SAMPLE	WAVE 4	VAR. NO.	DESCRIPTION
30	N.A.	1094	PARTICIPATION IN NEIGHBORHOOD ORGANIZTNS
30	N.A.	1095	PARTICIPATION IN WOMAN'S ORGANIZATIONS
30	N.A.	1096	PARTICIPATION IN OTHER ORGANIZATIONS
			POLITICAL ISSUES - UNEMPLOYMENT
31	33	1097	UNEMPL. POLICY - FIRST ITEM
31	33	1098	UNEMPL. POLICY - SECOND ITEM
31	33	1099	UNEMPL. POLICY - THIRD ITEM
31	33	1100	UNEMPL. POLICY - FOURTH ITEM
31	33	1101	UNEMPL. POLICY - FIFTH ITEM
31	33	1102	UNEMPL. POLICY - SIXTH ITEM
32	34	1103	OTHER WAYS TO FIGHT UNEMPL. - 1ST ANSWER
32	34	1104	OTHER WAYS TO FIGHT UNEMPL. - 2ND ANSWER
32	34	1105	OTHER WAYS TO FIGHT UNEMPL. - 3RD ANSWER
			POLITICAL ISSUES - INCOME POLICY
33	35	1106	INCOME POLICY - FIRST ITEM
33	35	1107	INCOME POLICY - SECOND ITEM
33	35	1108	INCOME POLICY - THIRD ITEM
33	35	1109	INCOME POLICY - FOURTH ITEM
33	35	1110	INCOME POLICY - FIFTH ITEM
33	35	1111	INCOME POLICY OPINION SCORE-ITEMS 2+4+5
			POLITICAL ISSUES - WOMEN'S EMANCIPATION
34	36	1112	WOMEN'S EMANCIPATION - FIRST ITEM
34	36	1113	WOMEN'S EMANCIPATION - SECOND ITEM
34	36	1114	WOMEN'S EMANCIPATION - THIRD ITEM
34	36	1115	WOMEN'S EMANCIPATION - FOURTH ITEM
			POLITICAL KNOWLEDGE
35	37	1116	PHOTO A - DOLMAN
35	37	1117	PARTY OF DOLMAN
35	37	1118	FUNCTION OF DOLMAN
35	37	1119	PHOTO B - MRS GARDENIERS
35	37	1120	PARTY OF MRS GARDENIERS
35	37	1121	FUNCTION OF MRS GARDENIERS
35	37	1122	PHOTO C - MRS BROUWER
35	37	1123	PARTY OF MRS BROUWER
35	37	1124	FUNCTION OF MRS BROUWER

[1] EXPLANATION OF SYMBOLS ON PAGE 21

QUESTION NUMBER [1] FRESH	WAVE 4	VAR. NO.	DESCRIPTION
SAMPLE			
35	37	1125	PHOTO D - LUBBERS
35	37	1126	PARTY OF LUBBERS
35	37	1127	FUNCTION OF LUBBERS
35	37	1128	PHOTO E - MRS LAMBERS-HACQUEBARD
35	37	1129	PARTY OF MRS LAMBERS-HACQUEBARD
35	37	1130	FUNCTION OF MRS LAMBERS-HACQUEBARD
35	37	1131	PHOTO F - NIJPELS
35	37	1132	PARTY OF NIJPELS
35	37	1133	FUNCTION OF NIJPELS
35	37	1134	PHOTO G - MRS DALES
35	37	1135	PARTY OF MRS DALES
35	37	1136	FUNCTION OF MRS DALES
35	37	1137	PHOTO H - ZEEVALKING
35	37	1138	PARTY OF ZEEVALKING
35	37	1139	FUNCTION OF ZEEVALKING
35	37	1140	POLITICAL KNOWLEDGE SCORE
			FAITH IN PROSPECTIVE PREMIERS
36	38	1141	FAITH IN VAN AGT AS PREMIER
36	38	1142	FAITH IN DEN UYL AS PREMIER
36	38	1143	FAITH IN NIJPELS AS PREMIER
36	38	1144	FAITH IN TERLOUW AS PREMIER
			POLITICAL ISSUES - ABORTION
37A	39A	1145	ABORTION - PERCEPTION OF CDA
37A	39A	1146	ABORTION - PERCEPTION OF PVDA
37A	39A	1147	ABORTION - PERCEPTION OF VVD
37A	39A	1148	ABORTION - PERCEPTION OF D66
37A	39A	1149	ABORTION - RESPONDENT'S PREFERENCE
			POLITICAL ISSUES - NUCLEAR ENERGY
37B	39B	1150	NUCLEAR PLANTS - PERCEPTION OF CDA
37B	39B	1151	NUCLEAR PLANTS - PERCEPTION OF PVDA
37B	39B	1152	NUCLEAR PLANTS - PERCEPTION OF VVD
37B	39B	1153	NUCLEAR PLANTS - PERCEPTION OF D66
37B	39B	1154	NUCLEAR PLANTS - RESP'S PREFERENCE
37C	39C	1155	CLOSING NUCLEAR PLANTS - YES OR NO?

[1] EXPLANATION OF SYMBOLS ON PAGE 21

QUESTION NUMBER [1] FRESH SAMPLE	WAVE 4	VAR. NO.	DESCRIPTION
			POLITICAL ISSUES - DIFFERENCES IN INCOME
38	40	1156	INCOME DIFFERENCES - PERCEPTION OF CDA
38	40	1157	INCOME DIFFERENCES - PERCEPTION OF PVDA
38	40	1158	INCOME DIFFERENCES - PERCEPTION OF VVD
38	40	1159	INCOME DIFFERENCES - PERCEPTION OF D66
38	40	1160	INCOME DIFFERENCES - RESP'S PREFERENCE
			POLITICAL ISSUES - NUCLEAR ARMAMENTS
39A	41A	1161	NUCLEAR WEAPONS - FIRST ITEM
39A	41A	1162	NUCLEAR WEAPONS - SECOND ITEM
39A	41A	1163	NUCLEAR WEAPONS - THIRD ITEM
39A	41A	1164	NUCLEAR WEAPONS - FOURTH ITEM
39A	41A	1165	NUCLEAR WEAPONS - OPINION SCORE
39B	41B	1166	NUCLEAR WEAPONS - PERCEPTION OF CDA
39B	41B	1167	NUCLEAR WEAPONS - PERCEPTION OF PVDA
39B	41B	1168	NUCLEAR WEAPONS - PERCEPTION OF VVD
39B	41B	1169	NUCLEAR WEAPONS - PERCEPTION OF D66
39C	41C	1170	STATIONING NEW NUCLEAR MISSILES
			VOTING BEHAVIOR IN 1981
40A	43A	1171	DID VOTE IN 81 PARLIAMENTARY ELECTIONS?
40B	43B	1172	PARTY VOTED FOR IN 81 ELECTIONS
			SENSE OF CIVIC COMPETENCE
41	N.A.	1173	CHANCE OF ACTING AGAINST UNJUST BILL
42	N.A.	1174	PRCVD EFFECT-CONTACT MAYOR OR ALDERMAN
42	N.A.	1175	PRCVD EFFECT-CONTCT MEMBR OF 2ND CHAMBER
42	N.A.	1176	PRCVD EFFECT-CONTACT CABINET MINISTERS
42	N.A.	1177	PRCVD EFFECT-CONTACT DEPARTMENT OFFICIAL
42	N.A.	1178	PRCVD EFFECT-CONTACT COUNCILLOR
42	N.A.	1179	PRCVD EFFECT-JOIN CIVIC ACTION GROUP
42	N.A.	1180	PRCVD EFFECT-SIGN PETITION
42	N.A.	1181	PRCVD EFFECT-JOIN DEMONSTRATION
42	N.A.	1182	PRCVD EFFECT-TRY ACTIVATE NEWSPAPER
42	N.A.	1183	PRCVD EFFECT-TRY ACTIVATE RADIO OR TV
42	N.A.	1184	PRCVD EFFECT-TRY ACTIVATE POLITICL PARTY
42	N.A.	1185	PRCVD EFFECT-TRY ACTIVATE INTEREST GROUP
42	N.A.	1186	PRCVD EFFECT-LODGE A COMPLAINT
42	N.A.	1187	SENSE OF CIVIC COMPETENCE SCORE

[1] EXPLANATION OF SYMBOLS ON PAGE 21

QUESTION NUMBER [1] FRESH SAMPLE	WAVE 4	VAR. NO.	DESCRIPTION
			CIVIC POLITICAL PARTICIPATION
43	N.A.	1188	DID <NOT> CONTACT CABINET MINISTERS
43	N.A.	1189	DID <NOT> CONTACT MEMBER OF 2ND CHAMBER
43	N.A.	1190	DID <NOT> SIGN A PETITION
43	N.A.	1191	DID <NOT> TRY TO ACTIVATE INTEREST GROUP
43	N.A.	1192	DID <NOT> TRY TO ACTIVATE RADIO OR TV
43	N.A.	1193	DID <NOT> TRY TO ACTIVATE POLITICL PARTY
43	N.A.	1194	DID <NOT> CONTACT MAYOR OR ALDERMAN
43	N.A.	1195	DID <NOT> CONTACT COUNCILLOR
43	N.A.	1196	DID <NOT> JOIN CIVIC ACTION GROUP
43	N.A.	1197	DID <NOT> JOIN DEMONSTRATION
43	N.A.	1198	DID <NOT> TRY TO ACTIVATE NEWSPAPER
43	N.A.	1199	DID <NOT> LODGE A COMPLAINT
43	N.A.	1200	DID <NOT> CONTACT DEPARTMENT OFFICIAL
43	N.A.	1201	CIVIC PARTICIPATION SCORE
44	N.A.	1202	NUMBER OF CAMPAIGN ACTIVITIES
			(MULTIPLE) PARTY IDENTIFICATION
N.A.	6A-9B	1203	TYPOLOGY OF PARTY IDENTIFICATION
N.A.	6A-C,8A,B	1204	STRENGTH OF IDENTIFICATION WITH 1ST PRTY
N.A.	6B,8B	1205	DIRECTION OF IDENTIFICATION, 1ST PARTY
N.A.	7,9	1206	MULTIPLE PARTISANSHIP - PVDA
N.A.	7,9	1207	MULTIPLE PARTISANSHIP - CDA
N.A.	7,9	1208	MULTIPLE PARTISANSHIP - VVD
N.A.	7,9	1209	MULTIPLE PARTISANSHIP - D66
N.A.	7,9	1210	MULTIPLE PARTISANSHIP - DS70
N.A.	7,9	1211	MULTIPLE PARTISANSHIP - CPN
N.A.	7,9	1212	MULTIPLE PARTISANSHIP - SGP
N.A.	7,9	1213	MULTIPLE PARTISANSHIP - PPR
N.A.	7,9	1214	MULTIPLE PARTISANSHIP - GPV
N.A.	7,9	1215	MULTIPLE PARTISANSHIP - PSP
N.A.	7,9	1216	MULTIPLE PARTISANSHIP - RKPN
N.A.	7,9	1217	MULTIPLE PARTISANSHIP - RVP-BP
N.A.	7,9	1218	MULTIPLE PARTISANSHIP - RPF
N.A.	7,9	1219	MULTIPLE PARTISANSHIP - CENTRUMPARTIJ
N.A.	7,9	1220	MULTIPLE PARTISANSHIP - EVP
N.A.	7,9	1221	MULTIPLE PARTISANSHIP - SP
N.A.	7,9	1222	MULTIPLE PARTISANSHIP - OTHER PARTY

[1] EXPLANATION OF SYMBOLS ON PAGE 21

QUESTION NUMBER [1] FRESH WAVE 4 SAMPLE	VAR. NO.	DESCRIPTION
		POLITICAL DISTRUST AND POLITICAL CYNICISM
N.A.	11	1223 POLITICAL DISTRUST - FIRST ITEM
N.A.	11	1224 POLITICAL DISTRUST - SECOND ITEM
N.A.	11	1225 POLITICAL DISTRUST - THIRD ITEM
N.A.	12	1226 POLITICAL CYNICISM - FIRST ITEM
N.A.	12	1227 POLITICAL CYNICISM - SECOND ITEM
N.A.	12	1228 POLITICAL CYNICISM - THIRD ITEM
N.A.	11,12	1229 POLITICAL DISTRUST AND CYNICISM SCORE
		LEGITIMACY OF SOCIAL PROTEST AND GOVERNMENT REACTION
N.A.	13	1230 SOCIAL PROTEST AND GOVT REACTION-ITEM 1
N.A.	13	1231 SOCIAL PROTEST AND GOVT REACTION-ITEM 2
N.A.	13	1232 SOCIAL PROTEST AND GOVT REACTION-ITEM 3
N.A.	13	1233 SOCIAL PROTEST AND GOVT REACTION-ITEM 4
N.A.	13	1234 SOCIAL PROTEST AND GOVT REACTION-ITEM 5
N.A.	13	1235 SOCIAL PROTEST AND GOVT REACTION-ITEM 6
N.A.	13	1236 SOCIAL PROTEST AND GOVT REACTION-ITEM 7
N.A.	13	1237 LEGITIMACY OF SOCIAL PROTEST SCORE
		EVALUATION OF (EFFECTS OF) TV DEBATES
N.A.	30A	1238 DID <NOT> WATCH TV DEBATE
N.A.	30B	1239 PERFORMANCE OF MR. TERLOUW IN TV DEBATE
N.A.	30B	1240 PERFORMANCE OF MR. NIJPELS IN TV DEBATE
N.A.	30B	1241 PERFORMANCE OF MR. DEN UYL IN TV DEBATE
N.A.	30B	1242 PERFORMANCE OF MR. VAN AGT IN TV DEBATE
N.A.	30B	1243 RECAPIT. CONCERNING VOTING BEHAVIOR OF R
N.A.	30C	1244 DEB. CHANGED RESP FROM NONVOTER TO VOTER
N.A.	30D	1245 DEBATE FIXED RESP'S PARTY CHOICE
N.A.	30E	1246 DEB. CHANGED RESP'S PARTY CHOICE
N.A.	30F	1247 PRTY RESP ORIGINALLY PLANNED TO VOTE FOR
N.A.	30G	1248 DEB. CAUSED DOUBT-R. VOTED INITL CHOICE
N.A.	30H	1249 DEB. REINFORCED INITIAL PARTY PRFRNCE
N.A.	30I	1250 DEBATE DID NOT AFFECT PREFERENCE
N.A.	30J	1251 DEB. CHANGED RSP FROM VOTER TO NONVOTR
		PROBABILITY OF EVER VOTING FOR VARIOUS PARTIES
N.A.	42	1252 PROBABILITY OF FUTURE VOTE FOR PVDA
N.A.	42	1253 PROBABILITY OF FUTURE VOTE FOR VVD

[1] EXPLANATION OF SYMBOLS ON PAGE 21

QUESTION NUMBER [1] FRESH SAMPLE	WAVE 4	VAR. NO.	DESCRIPTION
N.A.	42	1254	PROBABILITY OF FUTURE VOTE FOR D66
N.A.	42	1255	PROBABILITY OF FUTURE VOTE FOR PPR
N.A.	42	1256	PROBABILITY OF FUTURE VOTE FOR CPN
N.A.	42	1257	PROBABILITY OF FUTURE VOTE FOR CDA
N.A.	42	1258	PROBABILITY OF FUTURE VOTE FOR DS70
N.A.	42	1259	PROBABILITY OF FUTURE VOTE FOR SGP
N.A.	42	1260	PROBABILITY OF FUTURE VOTE FOR PSP
N.A.	42	1261	PROBABILITY OF FUTURE VOTE FOR RVP-BP
N.A.	42	1262	PROBABILITY OF FUTURE VOTE FOR GPV
N.A.	42	1263	PROBABILITY OF FUTURE VOTE FOR RPF
N.A.	42	1264	PROBAB. OF FUTURE VOTE FOR CENTRUMPARTIJ
			BACKGROUND DATA
P1	45	1265	SEX OF RESPONDENT
P1	44	1266	AGE OF RESPONDENT
P1	**	1267	NUMBER OF PERSONS IN HOUSEHOLD
P1	**	1268	NUMBER OF PERSONS >18 YEARS IN HHOLD
P1	**	1269	STATUS OF RESPONDENT IN HOUSEHOLD
P1	**	1270	TYPOLOGY OF HOUSEHOLD COMPOSITION
P2	44	1271	RESPONDENT'S BIRTHDAY - DAY
P2	44	1272	RESPONDENT'S BIRTHDAY - MONTH
P2	44	1273	RESPONDENT'S BIRTHDAY - YEAR
P2	44	1274	ELECTORAL COHORT OF RESPONDENT
P3	N.A.	1275	MARITAL STATUS
P3A	**	1276	RECAPIT. RESPONDENT IS <NO> HOUSEWIFE
P4	**	1277	DOES HOUSEWIFE ALSO HAVE PAID JOB?
P5	**	1278	EMPLOYMENT STATUS OF RESPONDENT
P6	**	1279	PROFESSION AND FUNCTION OF RESPONDENT
P6	**	1280	BRANCH OF INDUSTRY RESP'S JOB IS IN
P6	**	1281	NUMBER OF STAFF RESPONDENT EMPLOYS
P7	**	1282	NR. OF HOURS PER WEEK RESP. WORKS
P8	**	1283	WAS RESPONDENT EMPLOYED PREVIOUSLY?
P9	**	1284	PREVIOUS PROFESSION AND FUNCTION OF R
P9	N.A.	1285	BRANCH OF INDUSTRY RESP'S JOB WAS IN
P9	N.A.	1286	NUMBER OF STAFF RESP EMPLOYED
P10	**	1287	WOULD RESP LIKE REGULAR EMPLOYMENT?
P11	**	1288	EMPL. OF FATHER IN R'S ADOLESCENCE
P11A	**	1289	EMPLOYER OF FATHER OF RESPONDENT
P12	**	1290	PROF. AND FUNCTION OF FATHER OF R
P12	**	1291	BRANCH OF IND. FATHER'S JOB WAS IN

[1] EXPLANATION OF SYMBOLS ON PAGE 21

QUESTION NUMBER [1]	VAR.	DESCRIPTION
FRESH WAVE 4 SAMPLE	NO.	
P12	**	1292 N. OF STAFF FATHER OF RESP EMPLOYED
P12A	**	1293 RECAPIT. RESP. IS <NOT> HEAD OF H.H.
P13	**	1294 EMPLOYMENT STATUS OF HEAD OF HHOLD
P14	**	1295 PROF. AND FUNCTION OF HEAD OF HHOLD
P14	**	1296 BRANCH OF IND. H. OF H.'S JOB IS IN
P14	**	1297 NUMBER OF STAFF HEAD OF HHOLD EMPLOYS
P15	**	1298 FORMER PROF. AND FUNCTION H. OF H.
P15	N.A.	1299 BRANCH OF IND. H. OF H.'S JOB WAS IN
P15	N.A.	1300 N. OF STAFF HEAD OF HHOLD EMPLOYED
P16	**	1301 EDUCATION OF RESPONDENT
P17	**	1302 EDUCATION OF FATHER OF RESPONDENT
P17A	**	1303 RECAPITULATION CONCERNING H. OF H.
P18	**	1304 EDUCATION OF HEAD OF HOUSEHOLD
P19	**	1305 SOCIAL CLASS - SELF IMAGE
P20	**	1306 RELIGION
P21	**	1307 SECT IN DUTCH REFRMD CHURCH R BELONGS
P22	**	1308 CALVIN. DENOMINATION-SECT R BELONGS T
P23	**	1309 ATTENDANCE OF RELIGIOUS SERVICES
P24	**	1310 RELIGION RESPONDENT IS BROUGHT UP IN
P25	**	1311 INCOME OF RESPONDENT'S HOUSEHOLD
P26	**	1312 HEALTH INSURANCE - HEAD OF HOUSEHOLD
P27	**	1313 IS RESPONDENT OR H. OF H. HOUSEOWNER?
		MISCELLANEOUS
-	-	1314 END OF INTERVIEW - HOUR
-	-	1315 END OF INTERVIEW - MINUTE
-	-	1316 INTERVIEWER IDENTIFICATION NR.
-	-	1317 DATE OF INTERVIEW - DAY
-	-	1318 DATE OF INTERVIEW - MONTH
-	-	1319 DEGREE OF URBANISATION
-	-	1320 SIZE OF MUNICIPALITY
-	-	1321 PROVINCE
-	-	1322 REGION
-	-	1323 CEBUCO DISTRICT
-	-	1324 IDENTIFICATION NUMBER OF MUNICIPALITY
-	-	1325 PRESENT AT INTERVIEW-CHILDREN UNDER 6 Y
-	-	1326 PRESENT AT INTERVIEW-CHILDREN ABOVE 6 Y
-	-	1327 PRESENT AT INTERVIEW-HUSBAND,WIFE,PARTNR
-	-	1328 PRESENT AT INTERVIEW - OTHER RELATIVES

[1] EXPLANATION OF SYMBOLS ON PAGE 21

QUESTION NUMBER [1]		VAR. NO.	DESCRIPTION
FRESH SAMPLE	WAVE 4		
-	-	1329	PRESENT AT INTERVIEW-OTHER ADULTS
-	-	1330	DISTURBING INFLUENCES - FIRST ANSWER
-	-	1331	DISTURBING INFLUENCES - SECOND ANSWER
-	-	1332	INTERVIEW SUCCEEDED AT 1ST OR 2ND TRY
-	-	1333	CAUSE OF NO SUCCESS AT 1ST TRY
N.A.	-	1334	CAUSE OF NO SUCCESS AT 2ND TRY

[1] EXPLANATION OF SYMBOLS ON PAGE 21

FRESH SAMPLE

VAR1001 STUDY NUMBER MD=NONE

_____ _______

REF1001 DECK 01 COL 3-8
FRESH SAMPLE LOC 1 WIDTH 6
<ICPSR STUDY NUMBER IS 812113 FOR THE COMBINATION
DATAFILE, 812114 FOR THE OVERALL FILE. THE
THE FIRST FOUR DIGITS OF THESE NUMBERS - 8121, IS THE
ICPSR NUMBER. THE FIFTH DIGIT INDICATES THE VERSION
NUMBER AND THE SIXTH DIGIT INDICATES THE PART NUMBER.
REFER ALSO TO THE SECTION ON "FILE STRUCTURES">

VAR1002 RESPONDENT IDENTIFICATION NUMBER MD=NONE

__________ _____________ _______

REF1002 DECK 01 COL 9-14
FRESH SAMPLE LOC 7 WIDTH 6
<RESPONDENT NUMBERS RANGE FROM 100001 TO 126000;
THEY ARE NOT NUMBERED CONSECUTIVELY>

VAR1003 TYPE OF INTERVIEW RECORD MD=NONE

_____ __ __________ _______

REF1003 DECK 01 COL 15-16
FRESH SAMPLE LOC 13 WIDTH 2

5. 1982 INTERVIEW ONLY	1541	100.0
	1541	100.0

VAR1004 START OF INTERVIEW - HOUR MD=GE 98

_____ __ __________ _____

REF1004 DECK 01 COL 17-18
FRESH SAMPLE LOC 15 WIDTH 2
<COMPLETED BY INTERVIEWER;
HOURS NUMBERED 00 THROUGH 23>
98. NA

VAR1005 START OF INTERVIEW - MINUTE MD=GE 98

_____ __ __________ _______

REF1005 DECK 01 COL 19-20
FRESH SAMPLE LOC 17 WIDTH 2
<COMPLETED BY INTERVIEWER;
MINUTES NUMBERED 00 THROUGH 59>
98. NA

VAR1006 READS ABOUT NATIONAL NEWS? MD=GE 6

REF1006 DECK 01 COL 21
FRESH SAMPLE QUEST. 1 LOC 19 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 DOMESTIC NEWS IN YOUR PAPER, E.G. ABOUT GOVERNMENTAL PROBLEMS?
<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER TO RESPONDENTS>

1.	<NEARLY> ALWAYS	477	31.0
2.	OFTEN	295	19.1
3.	NOW AND THEN	457	29.7
4.	SELDOM OR NEVER	251	16.3
5.	DOESN'T READ PAPERS	60	3.9
6.	DK	1	.1
		1541	100.0

VAR1007 TALKS ABOUT NATIONAL PROBLEMS? MD=GE 6

REF1007 DECK 01 COL 22
FRESH SAMPLE QUEST. 2 LOC 20 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	828	53.7
2.	LISTENS WITH INTEREST	530	34.4
3.	DOESN'T LISTEN	175	11.4
6.	DK	8	.5
		1541	100.0

VAR1008 READS ABOUT FOREIGN NEWS? MD=GE 6

REF1008 DECK 01 COL 23
FRESH SAMPLE QUEST. 3 LOC 21 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?

FRESH SAMPLE

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

1.	<NEARLY> ALWAYS	307	19.9
2.	OFTEN	371	24.1
3.	NOW AND THEN	495	32.1
4.	SELDOM OR NEVER	297	19.3
5.	DOESN'T READ PAPERS	67	4.3
6.	DK	3	.2
8.	NA	1	.1
		1541	100.0

VAR1009 IS INTERESTED IN POLITICS? MD=GE 6

__ __ __ __

REF1009 DECK 01 COL 24

FRESH SAMPLE QUEST. 4 LOC 22 WIDTH 1

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

1.	VERY INTERESTED	245	15.9
2.	FAIRLY INTERESTED	900	58.4
3.	NOT INTERESTED	395	25.6
6.	DK	1	.1
		1541	100.0

VAR1010 POLITICAL INTEREST SCORE MD=9

_____ _____ _____

REF1010 DECK 01 COL 25

FRESH SAMPLE QUEST. 1-4 LOC 23 WIDTH 1

<CONSTRUCTED FROM VAR1006-VAR1009; APPENDIX 12 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION OF THE SCORE>

0.	<LOW>	159	10.3
1.		590	38.3
2.		358	23.2
3.		284	18.4
4.	<HIGH>	150	9.7
		1541	100.0

VAR1011 MOST IMPORTANT NATIONAL PROBLEM MD=GE 90

REF1011 DECK 01 COL 26-27
FRESH SAMPLE QUEST. 5 LOC 24 WIDTH 2
AND NOW I WOULD LIKE TO ASK YOU: IN YOUR OPINION, WHAT ARE THE MOST IMPORTANT PROBLEMS IN OUR COUNTRY?
<SEE APPENDIX 1>

VAR1012 SECOND IMPORTANT NATIONAL PROBLEM MD=GE 91

REF1012 DECK 01 COL 28-29
FRESH SAMPLE QUEST. 5 LOC 26 WIDTH 2
<SEE VAR1011 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 1>
99. INAP (NO SECOND ANSWER)

VAR1013 THIRD IMPORTANT NATIONAL PROBLEM MD=GE 91

REF1013 DECK 01 COL 30-31
FRESH SAMPLE QUEST. 5 LOC 28 WIDTH 2
<SEE VAR1011 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 1>
99. INAP (NO THIRD ANSWER)

VAR1014 FOURTH IMPORTANT NATIONAL PROBLEM MD=GE 91

REF1014 DECK 01 COL 32-33
FRESH SAMPLE QUEST. 5 LOC 30 WIDTH 2
<SEE VAR1011 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 1>
99. INAP (NO FOURTH ANSWER)

FRESH SAMPLE

VAR1015 FIFTH IMPORTANT NATIONAL PROBLEM MD=GE 91

_____ _____ _____ _____

REF1015 DECK 01 COL 34-35
FRESH SAMPLE QUEST. 5 LOC 32 WIDTH 2
<SEE VAR1011 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 1>
99. INAP (NO FIFTH ANSWER)

VAR1016 RESPONDENT IS (NOT) AN ADHERENT OF MD=GE 6

_____ __ ___ __ _____ __
A PARTY

_ _____

REF1016 DECK 01 COL 36
FRESH SAMPLE QUEST. 6A LOC 34 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	732	47.5
2. NOT ADHERENT	798	51.8
6. DK	11	.7
	1541	100.0

VAR1017 PARTY RESPONDENT IS AN ADHERENT OF MD=GE 92

_____ _____ __ __ _____ __

REF1017 DECK 01 COL 37-38
FRESH SAMPLE QUEST. 6B LOC 35 WIDTH 2
<ONLY ASKED IF VAR1016, CODE 1>
OF WHICH PARTY ARE YOU AN ADHERENT?

01. PVDA	230	14.9
02. CDA	218	14.1
06. VVD	176	11.4
07. D66	22	1.4
08. CPN	10	.6
09. PPR	12	.8
10. PSP	20	1.3
11. DS70	-	-
12. SGP	14	.9
13. GPV	6	.4
14. RVP (BOERENPARTIJ)	-	-

FRESH SAMPLE

15.	RKPN	-	-
16.	RPF	9	.6
17.	EVP	3	.2
18.	NVU	-	-
19.	CENTRUMPARTIJ	1	.1
20.	SP	2	.1
60.	OTHER PARTY	-	-
92.	REFUSED TO ANSWER	7	.5
96.	DK	2	.1
99.	INAP (VAR1016,CODES 2-8)	809	52.5
		1541	100.0

VAR1018 RESPONDENT IS (NOT) A CONVINCED ADHERENT MD=GE 6

REF1018 DECK 01 COL 39
FRESH SAMPLE QUEST. 6C LOC 37 WIDTH 1
<ONLY ASKED IF VAR1017, CODES 1-60>
WOULD YOU CALL YOURSELF A CONVINCED ADHERENT OF THIS PARTY OR DO YOU CONSIDER YOURSELF NOT TO BE A CONVINCED ADHERENT?

1.	CONVINCED ADHERENT	434	28.2
2.	NO CONVINCED ADHERENT	274	17.8
6.	DK	14	.9
8.	NA	1	.1
9.	INAP (VAR1017, CODES 92-99)	818	53.1
		1541	100.0

VAR1019 RESPONDENT IS NO ADHERENT BUT ATTRACTED TO MD=GE 6

REF1019 DECK 01 COL 40
FRESH SAMPLE QUEST. 7A LOC 38 WIDTH 1
<ONLY ASKED IF VAR1016, CODES 2 OR 6>
IS THERE ANY PARTY TO WHICH YOU FEEL MORE ATTRACTED THAN TO OTHER PARTIES, OR NOT?

1.	YES	495	32.1
2.	NO	300	19.5
6.	DK	10	.6
8.	NA	4	.3
9.	INAP (VAR1016, CODE 1)	732	47.5

FRESH SAMPLE

		1541	100.0

VAR1020 PARTY RESPONDENT IS ATTRACTED TO MD=GE 92

REF1020 DECK 01 COL 41-42
FRESH SAMPLE QUEST. 7B LOC 39 WIDTH 2
<ONLY ASKED IF VAR1019, CODE 1>
WHICH PARTY IS IT <THAT YOU FEEL ATTRACTED TO>?

01.	PVDA	158	10.3
02.	CDA	109	7.1
06.	VVD	114	7.4
07.	D66	43	2.8
08.	CPN	5	.3
09.	PPR	15	1.0
10.	PSP	24	1.6
11.	DS70	1	.1
12.	SGP	5	.3
13.	GPV	4	.3
14.	RVP (BOERENPARTIJ)	1	.1
15.	RKPN	-	-
16.	RPF	3	.2
17.	EVP	3	.2
18.	NVU	-	-
19.	CENTRUMPARTIJ	1	.1
20.	SP	2	.1
60.	OTHER PARTIES	3	.2
92.	REFUSED TO ANSWER	3	.2
96.	DK	1	.1
99.	INAP (VAR1019, CODES 2-9)	1046	67.9
		1541	100.0

VAR1021 STRENGTH OF IDENTIFICATION MD=GE 8

REF1021 DECK 01 COL 43-45
FRESH SAMPLE QUEST. 6A-7B LOC 41 WIDTH 3
<CONSTRUCTED FROM VAR1016-VAR1020; SEE ALSO APPENDIX 13>

0.	NO IDENTIFICATION	300	19.5
1.	DK WHETHER ATTRACTED	14	.9
2.	ATTRACTED, NO ADHERENT	483	31.3
3.	ATTRACTED, DK WHETHER ADHERENT	8	.5

FRESH SAMPLE

4.	ADHERENT, NOT CONVINCED	274	17.8
5.	ADHERENT, DK WHETHER CONVINCED	15	1.0
6.	ADHERENT, CONVINCED	434	28.2
8.	NA1 <ADHERENT, DK WHICH PARTY>	9	.6
9.	NA2 <ATTRACTED, DK WHICH PARTY>	4	.3
		1541	100.0

VAR1022 DIRECTION OF IDENTIFICATION MD=GE 92

REF1022 DECK 01 COL 46-47
FRESH SAMPLE QUEST. 6B+7B LOC 44 WIDTH 2
<CONSTRUCTED FROM VAR1017 AND VAR1020; SEE ALSO APPENDIX 13>

01.	PVDA	388	25.2
02.	CDA	327	21.2
06.	VVD	290	18.8
07.	D66	65	4.2
08.	CPN	15	1.0
09.	PPR	27	1.8
10.	PSP	44	2.9
11.	DS70	1	.1
12.	SGP	19	1.2
13.	GPV	10	.6
14.	RVP (BOERENPARTIJ)	1	.1
15.	RKPN	-	-
16.	RPF	12	.8
17.	EVP	6	.4
18.	NVU	-	-
19.	CENTRUMPARTIJ	2	.1
20.	SP	4	.3
60.	OTHER PARTIES	3	.2
92.	REFUSED TO ANSWER	10	.6
96.	DK	3	.2
99.	INAP (VAR1019, CODES 2,6,8)	314	20.4
		1541	100.0

VAR1023 IS RESPONDENT A MEMBER OF A PARTY? MD=GE 6

REF1023 DECK 01 COL 48
FRESH SAMPLE QUEST. 8A LOC 46 WIDTH 1
ARE YOU A MEMBER OF A POLITICAL PARTY?

FRESH SAMPLE

1.	MEMBER	116	7.5
2.	NO MEMBER	1422	92.3
6.	DK	3	.2
		1541	100.0

VAR1024 PARTY RESPONDENT IS A MEMBER OF MD=GE 92

REF1024 DECK 01 COL 49-50
FRESH SAMPLE QUEST. 8B LOC 47 WIDTH 2
<ONLY ASKED IF VAR1023, CODE 1>
WHICH PARTY ARE YOU A MEMBER OF?

01. PVDA	25	1.6
02. CDA	36	2.3
06. VVD	29	1.9
07. D66	4	.3
08. CPN	3	.2
09. PPR	5	.3
10. PSP	4	.3
11. DS70	-	-
12. SGP	5	.3
13. GPV	1	.1
14. RVP (BOERENPARTIJ)	-	-
15. RKPN	1	.1
16. RPF	3	.2
17. EVP	-	-
18. NVU	-	-
19. CENTRUMPARTIJ	-	-
20. SP	-	-
60. OTHER PARTIES	-	-
99. INAP (VAR1023, CODES 2-8)	1425	92.5
	1541	100.0

VAR1025 HAS RESPONDENT EVER BEEN A MEMBER OF A PARTY MD=GE 6

REF1025 DECK 01 COL 51
FRESH SAMPLE QUEST. 8C LOC 49 WIDTH 1
<ONLY ASKED IF VAR1023, CODES 2-8>
HAVE YOU EVER BEEN A MEMBER OF A POLITICAL PARTY?

1. YES	104	6.7

FRESH SAMPLE

2.	NO	1319	85.6
8.	NA	1	.1
6.	DK	1	.1
9.	INAP (VAR1023,CODE 1)	116	7.5
		1541	100.0

VAR1026 POLITICAL EFFICACY - ITEM 1 MD=0 AND GE 6

REF1026 DECK 01 COL 52

FRESH SAMPLE QUEST. 9 LOC 50 WIDTH 1

I'M NOW GOING TO READ YOU A FEW STATEMENTS. 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	693	45.0
2.	DISAGREE	638	41.4
6.	DK	210	13.6
		1541	100.0

VAR1027 POLITICAL EFFICACY - ITEM 2 MD=0 AND GE 6

REF1027 DECK 01 COL 53

FRESH SAMPLE QUEST. 9 LOC 51 WIDTH 1

<SEE VAR1026 FOR INTRODUCTION TO QUESTION>

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

1.	AGREE	764	49.6
2.	DISAGREE	610	39.6
6.	DK	165	10.7
8.	NA	2	.1
		1541	100.0

FRESH SAMPLE

VAR1028 POLITICAL EFFICACY - ITEM 3 MD=0 AND GE 6

REF1028 DECK 01 COL 54
FRESH SAMPLE QUEST. 9 LOC 52 WIDTH 1
<SEE VAR1026 FOR INTRODUCTION TO QUESTION>
PEOPLE LIKE ME DON'T HAVE ANY SAY ABOUT WHAT THE GOVERNMENT DOES.

1. AGREE	799	51.8
2. DISAGREE	625	40.6
6. DK	114	7.4
8. NA	3	.2
	1541	100.0

VAR1029 POLITICAL EFFICACY - ITEM 4 MD=0 AND GE 6

REF1029 DECK 01 COL 55
FRESH SAMPLE QUEST. 9 LOC 53 WIDTH 1
<SEE VAR1026 FOR INTRODUCTION TO QUESTION>
SO MANY PEOPLE VOTE IN THE ELECTIONS THAT IT DOESN'T MATTER WHETHER I VOTE OR NOT.

1. AGREE	147	9.5
2. DISAGREE	1338	86.8
6. DK	56	3.6
	1541	100.0

VAR1030 POLITICAL EFFICACY SCORE MD=GE 9

REF1030 DECK 01 COL 56-58
FRESH SAMPLE QUEST. 9 LOC 54 WIDTH 3
<CONSTRUCTED FROM VAR1026-VAR1029; APPENDIX 12 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS AND THE CONSTRUCTION OF THE SCORE>

0. <LOW>	142	9.2
1.	452	29.3
2.	369	23.9
3.	291	18.9
4. <HIGH>	287	18.6

		1541	100.0

VAR1031 LEFT - RIGHT SELFRATING MD=GE 96

REF1031 DECK 01 COL 59-60
FRESH SAMPLE QUEST. 10 LOC 57 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. CONSIDERING 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	71	4.6
02.	83	5.4
03.	170	11.0
04.	144	9.3
05.	232	15.1
06.	158	10.3
07.	186	12.1
08.	190	12.3
09.	71	4.6
10. RIGHT	83	5.4
96. DK	152	9.9
98. NA	1	.1
	1541	100.0

VAR1032 LEFT - RIGHT RATING OF PVDA MD=GE 96

REF1032 DECK 01 COL 61-62
FRESH SAMPLE QUEST. 10A LOC 59 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	288	18.7
02.	229	14.9

	03.	439	28.5
	04.	218	14.1
	05.	119	7.7
	06.	26	1.7
	07.	15	1.0
	08.	24	1.6
	09.	7	.5
	10. RIGHT	14	.9
	96. DK	158	10.3
	98. NA	4	.3
		1541	100.0

VAR1033 LEFT - RIGHT RATING OF VVD MD=GE 96

REF1033 DECK 01 COL 63-64
FRESH SAMPLE QUEST. 10A LOC 61 WIDTH 2
<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

	01. LEFT	21	1.4
	02.	16	1.0
	03.	20	1.3
	04.	25	1.6
	05.	74	4.8
	06.	120	7.8
	07.	192	12.5
	08.	390	25.3
	09.	253	16.4
	10. RIGHT	240	15.6
	96. DK	187	12.1
	98. NA	3	.2
		1541	100.0

VAR1034 LEFT - RIGHT RATING OF D66 MD=GE 96

REF1034 DECK 01 COL 65-66
FRESH SAMPLE QUEST. 10A LOC 63 WIDTH 2
<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

	01. LEFT	38	2.5
	02.	41	2.7
	03.	141	9.1
	04.	261	16.9
	05.	368	23.9

06.		256	16.6
07.		98	6.4
08.		34	2.2
09.		21	1.4
10.	RIGHT	16	1.0
96.	DK	264	17.1
98.	NA	3	.2
		1541	100.0

VAR1035 LEFT - RIGHT RATING OF PPR MD=GE 96

REF1035 DECK 01 COL 67-68

FRESH SAMPLE QUEST. 10A LOC 65 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01.	LEFT	266	17.3
02.		366	23.8
03.		276	17.9
04.		119	7.7
05.		58	3.8
06.		31	2.0
07.		18	1.2
08.		16	1.0
09.		8	.5
10.	RIGHT	9	.6
96.	DK	370	24.0
98.	NA	4	.3
		1541	100.0

VAR1036 LEFT - RIGHT RATING OF CPN MD=GE 96

REF1036 DECK 01 COL 69-70

FRESH SAMPLE QUEST. 10A LOC 67 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01.	LEFT	877	56.9
02.		216	14.0
03.		57	3.7
04.		26	1.7
05.		15	1.0
06.		20	1.3
07.		10	.6
08.		9	.6

FRESH SAMPLE

09.	8	.5	
10. RIGHT	16	1.0	
96. DK	283	18.4	
98. NA	4	.3	
	1541	100.0	

VAR1037 LEFT - RIGHT RATING OF CDA MD=GE 96

REF1037 DECK 01 COL 71-72

FRESH SAMPLE QUEST. 10A LOC 69 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01. LEFT	8	.5
02.	7	.5
03.	18	1.2
04.	19	1.2
05.	115	7.5
06.	228	14.8
07.	237	15.4
08.	274	17.8
09.	196	12.7
10. RIGHT	255	16.5
96. DK	181	11.7
98. NA	3	.2
	1541	100.0

VAR1038 LEFT - RIGHT RATING OF DS70 MD=GE 96

REF1038 DECK 01 COL 73-74

FRESH SAMPLE QUEST. 10A LOC 71 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01. LEFT	23	1.5
02.	30	1.9
03.	66	4.3
04.	121	7.9
05.	187	12.1
06.	184	11.9
07.	150	9.7
08.	118	7.7
09.	56	3.6
10. RIGHT	33	2.1
96. DK	568	36.9

	98. NA	5	.3
		1541	100.0

VAR1039 LEFT - RIGHT RATING OF SGP MD=GE 96

REF1039 DECK 01 COL 75-76

FRESH SAMPLE QUEST. 10A LOC 73 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01. LEFT	20	1.3
02.	25	1.6
03.	29	1.9
04.	24	1.6
05.	30	1.9
06.	56	3.6
07.	69	4.5
08.	187	12.1
09.	263	17.1
10. RIGHT	298	19.3
96. DK	536	34.8
98. NA	4	.3
	1541	100.0

VAR1040 LEFT - RIGHT RATING OF PSP MD=GE 96

REF1040 DECK 01 COL 77-78

FRESH SAMPLE QUEST. 10A LOC 75 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01. LEFT	438	28.4
02.	359	23.3
03.	150	9.7
04.	72	4.7
05.	40	2.6
06.	33	2.1
07.	12	.8
08.	10	.6
09.	10	.6
10. RIGHT	11	.7
96. DK	403	26.2
98. NA	3	.2
	1541	100.0

FRESH SAMPLE

VAR1041 LEFT - RIGHT RATING OF RVP MD=GE 96

(BOERENPARTIJ)

REF1041 DECK 01 COL 79-80

FRESH SAMPLE QUEST. 10A LOC 77 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01.	LEFT	22	1.4
02.		16	1.0
03.		12	.8
04.		19	1.2
05.		52	3.4
06.		77	5.0
07.		84	5.5
08.		153	9.9
09.		225	14.6
10.	RIGHT	411	26.7
96.	DK	464	30.1
98.	NA	6	.4
		1541	100.0

VAR1042 LEFT - RIGHT RATING OF GPV MD=GE 96

REF1042 DECK 02 COL 15-16

FRESH SAMPLE QUEST. 10A LOC 79 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01.	LEFT	9	.6
02.		11	.7
03.		10	.6
04.		17	1.1
05.		34	2.2
06.		49	3.2
07.		94	6.1
08.		199	12.9
09.		275	17.8
10.	RIGHT	307	19.9
96.	DK	526	34.1
98.	NA	10	.6
		1541	100.0

VAR1043 LEFT - RIGHT RATING OF RPF MD=GE 96

REF1043 DECK 02 COL 17-18

FRESH SAMPLE QUEST. 10A LOC 81 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01. LEFT	10	.6
02.	10	.6
03.	9	.6
04.	30	1.9
05.	49	3.2
06.	44	2.9
07.	83	5.4
08.	184	11.9
09.	230	14.9
10. RIGHT	242	15.7
96. DK	646	41.9
98. NA	4	.3
	1541	100.0

VAR1044 LEFT - RIGHT RATING OF CENTRUMPARTIJ MD=GE 96

REF1044 DECK 02 COL 19-20

FRESH SAMPLE QUEST. 10A LOC 83 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01. LEFT	143	9.3
02.	28	1.8
03.	25	1.6
04.	16	1.0
05.	42	2.7
06.	37	2.4
07.	11	.7
08.	26	1.7
09.	51	3.3
10. RIGHT	558	36.2
96. DK	596	38.7
98. NA	8	.5
	1541	100.0

FRESH SAMPLE

VAR1045 DID (NOT) VOTE IN 82 PARLIAMENTARY ELECTIONS? MD=GE 3

REF1045 DECK 02 COL 21
FRESH SAMPLE QUEST. 11 LOC 85 WIDTH 1
DID YOU VOTE IN THE ELECTIONS FOR THE SECOND CHAMBER ON SEPTEMBER 8TH, OR DIDN'T YOU?

1. YES	1371	89.0
2. NO	170	11.0
	1541	100.0

VAR1046 PARTY VOTED FOR IN 82 ELECTIONS MD=GE 90

REF1046 DECK 02 COL 22-23
FRESH SAMPLE QUEST. 12 LOC 86 WIDTH 2
<ONLY ASKED IF VAR1045, CODE 1>
WHICH PARTY DID YOU VOTE FOR?

01. PVDA	425	27.6
02. CDA	358	23.2
06. VVD	332	21.5
07. D66	71	4.6
08. CPN	19	1.2
09. PPR	28	1.8
10. PSP	39	2.5
11. DS70	8	.5
12. SGP	21	1.4
13. GPV	8	.5
14. RVP (BOERENPARTIJ)	1	.1
15. RKPN	-	-
16. RPF	12	.8
17. EVP	9	.6
18. NVU	-	-
19. CENTRUMPARTIJ	4	.3
20. SP	1	.1
60. OTHER PARTIES	1	.1
90. INVALID	1	.1
91. BLANK	1	.1
92. REFUSED TO ANSWER	31	2.0
98. NA	1	.1
99. INAP (VAR1045, CODES 2-8)	170	11.0
	1541	100.0

VAR1047 PARTY CHOICE - FIRST REASON MD=GE 91

REF1047 DECK 02 COL 24-25
FRESH SAMPLE QUEST. 13 LOC 88 WIDTH 2
<ONLY ASKED IF VAR1046, CODES 1-60>
WHY DID YOU VOTE FOR THIS PARTY?
<SEE APPENDIX 2>
99. INAP (VAR1046, CODES 90-99)

VAR1048 PARTY CHOICE - SECOND REASON MD=GE 91

REF1048 DECK 02 COL 26-27
FRESH SAMPLE QUEST. 13 LOC 90 WIDTH 2
<ONLY ASKED IF VAR1046, CODES 1-60>
<SEE VAR1047 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 2>
99. INAP (VAR1046, CODES 90-99, NO
SECOND REASON MENTIONED)

VAR1049 PARTY CHOICE - WHEN DECIDED MD=GE 6

REF1049 DECK 02 COL 28
FRESH SAMPLE QUEST. 14 LOC 92 WIDTH 1
<ONLY ASKED IF VAR1046, CODES 1-60>
WHEN DID YOU DECIDE TO VOTE FOR THIS PARTY? WAS THAT
DURING 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	166	10.8
2.	LAST WEEKS	125	8.1
3.	LAST FEW MONTHS	120	7.8
4.	MUCH EARLIER	916	59.4
6.	DK	10	.6
9.	INAP (VAR1046, CODES 90-99)	204	13.2
		1541	100.0

FRESH SAMPLE

VAR1050 PREVIOUS VOTING BEHAVIOR OF VOTERS MD=GE 6

REF1050 DECK 02 COL 29
FRESH SAMPLE QUEST. 15 LOC 93 WIDTH 1
<ONLY ASKED IF VAR1046, CODES 1-60>
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 VAR1060 THROUGH VAR1079>

1. SOMETIMES OTHER PARTY	663	43.0
2. ALWAYS THIS PARTY	651	42.2
3. NOT ENTITLED TO VOTE	12	.8
6. DK	11	.7
9. INAP (VAR1046, CODES 90-99)	204	13.2
	1541	100.0

VAR1051 DID HESITATE ABOUT PARTY CHOICE MD=GE 6

REF1051 DECK 02 COL 30
FRESH SAMPLE QUEST. 17 LOC 94 WIDTH 1
<ONLY ASKED IF VAR1046, CODES 1-60>
HAVE YOU SERIOUSLY CONSIDERED TO VOTE FOR ANOTHER PARTY IN THE LAST ELECTIONS, OR NOT TO VOTE AT ALL?

1. CONSIDERED OTHER PARTY	343	22.3
2. CONSIDERED NOT TO VOTE	62	4.0
3. NOT CONSIDERED	927	60.2
6. DK	3	.2
8. NA	2	.1
9. INAP (VAR1046, CODES 90-99)	204	13.2
	1541	100.0

VAR1052 PARTY CONSIDERED AS ALTERNATIVE CHOICE MD=GE 92

REF1052 DECK 02 COL 31-32
FRESH SAMPLE QUEST. 18 LOC 95 WIDTH 2
<ONLY ASKED IF VAR1051, CODE 1>

WHICH PARTY DID YOU CONSIDER VOTING FOR?

01. PVDA	63	4.1
02. CDA	64	4.2
06. VVD	85	5.5
07. D66	34	2.2
08. CPN	10	.6
09. PPR	18	1.2
10. PSP	27	1.8
11. DS70	3	.2
12. SGP	-	-
13. GPV	2	.1
14. RVP (BOERENPARTIJ)	-	-
15. RKPN	-	-
16. RPF	11	.7
17. EVP	5	.3
18. NVU	-	-
19. CENTRUMPARTIJ	3	.2
20. SP	5	.3
60. OTHER PARTIES	1	.1
92. REFUSED TO ANSWER	2	.1
96. DK	6	.4
98. NA	4	.3
99. INAP (VAR1051, CODES 2-9)	1198	77.7
	1541	100.0

VAR1053 CAMPAIGN PERFORMANCE PARTY LEADER MD=GE 98

REF1053 DECK 02 COL 33-34

FRESH SAMPLE QUEST. 19 LOC 97 WIDTH 2

<ONLY ASKED IF VAR1046, CODES 1-60>

HOW WOULD YOU RATE THE PERFORMANCE DURING THE CAMPAIGN OF THE LEADER OF THE PARTY YOU VOTED FOR? HOW WOULD YOU RATE HIM OR HER ON A SCALE FROM 1 TO 10?

01. PERFORMED VERY POORLY	1	.1
02.	2	.1
03.	12	.8
04.	18	1.2
05.	64	4.2
06.	178	11.6
07.	314	20.4
08.	437	28.4
09.	153	9.9
10. PERFORMED VERY WELL	122	7.9
98. NA	36	2.3

FRESH SAMPLE

	99. INAP (VAR1046, CODES 90-99)	204	13.2
		1541	100.0

VAR1054 IMPORTANCE OF PARTY LEADER'S PERFORMANCE — MD=GE 6

REF1054 — DECK 02 COL 35; LOC 99 WIDTH 1

FRESH SAMPLE QUEST. 20

<ONLY ASKED IF VAR1046, CODES 1-60>

IN DETERMINING HOW TO VOTE, HOW IMPORTANT WAS YOUR OPINION OF THIS PARTY LEADER'S PERFORMANCE? PLEASE CHOOSE YOUR ANSWER FROM THE ALTERNATIVES ON THIS CARD.

<SHOWCARD PRESENTED>

1. VERY IMPORTANT	170	11.0
2. IMPORTANT	466	30.2
3. DID NOT MATTER ONE WAY OR ANOTHER	359	23.3
4. UNIMPORTANT	241	15.6
5. VERY UNIMPORTANT	83	5.4
6. DK	18	1.2
9. INAP (VAR1046, CODES 90-99)	204	13.2
	1541	100.0

VAR1055 DIDN'T VOTE - FIRST REASON — MD=GE 91

REF1055 — DECK 02 COL 36-37; LOC 100 WIDTH 2

FRESH SAMPLE QUEST. 21

<ONLY ASKED IF VAR1045 CODE 2>

WHY DIDN'T YOU VOTE?

<SEE APPENDIX 3>

99. INAP (VAR1045, CODES 1, 3-8)

VAR1056 DIDN'T VOTE - SECOND REASON — MD=GE 91

REF1056 — DECK 02 COL 38-39; LOC 102 WIDTH 2

FRESH SAMPLE QUEST. 21

<ONLY ASKED IF VAR1045, CODE 2>
<SEE VAR1055 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 3>
99. INAP (VAR1045, CODES 1, 3-8, NO SECOND REASON MENTIONED)

VAR1057 DIDN'T VOTE - WHEN DECIDED MD=GE 6

REF1057 DECK 02 COL 40
FRESH SAMPLE QUEST. 22 LOC 104 WIDTH 1

<ONLY ASKED IF VAR1045, CODE 2>
AT WHAT TIME DID IT BECOME EVIDENT THAT YOU WOULDN'T VOTE? WAS IT DURING THE LAST DAYS BEFORE THE ELECTIONS, THE LAST WEEKS BEFORE THE ELECTIONS, A FEW MONTHS BEFORE, OR DID YOU KNOW MUCH EARLIER THAT YOU WOULD NOT VOTE?

1.	LAST DAYS	56	3.6
2.	LAST WEEKS	19	1.2
3.	LAST FEW MONTHS	13	.8
4.	MUCH EARLIER	69	4.5
6.	DK	10	.6
8.	NA	3	.2
9.	INAP (VAR1045, CODES 1,3-8)	1371	89.0
		1541	100.0

VAR1058 PREFERRED PARTY OF NON-VOTERS MD=GE 90

REF1058 DECK 02 COL 41-42
FRESH SAMPLE QUEST. 23 LOC 105 WIDTH 2

<ONLY ASKED IF VAR1045, CODE 2>
SUPPOSE YOU WOULD HAVE TURNED OUT TO VOTE, WHICH PARTY WOULD YOU HAVE VOTED FOR?

01.	PVDA	59	3.8
02.	CDA	23	1.5
06.	VVD	25	1.6
07.	D66	12	.8
08.	CPN	1	.1
09.	PPR	1	.1

FRESH SAMPLE

10. PSP	4	.3
11. DS70	2	.1
12. SGP	1	.1
13. GPV	-	-
14. RVP (BOERENPARTIJ)	2	.1
15. RKPN	-	-
16. RPF	-	-
17. EVP	1	.1
18. NVU	-	-
19. CENTRUMPARTIJ	1	.1
20. SP	1	.1
60. OTHER PARTIES	-	-
90. INVALID	3	.2
91. BLANK	6	.4
92. REFUSED TO ANSWER	2	.1
96. DK	26	1.7
99. INAP (VAR1045, CODES 1,3-8)	1371	89.0
	1541	100.0

VAR1059 PREVIOUS VOTING BEHAVIOR OF NON-VOTERS MD=GE 5

REF1059 DECK 02 COL 43
FRESH SAMPLE QUEST. 24 LOC 107 WIDTH 1
<ONLY ASKED IF VAR1045, CODE 2-8 OR VAR1046, CODES 90-98>
DID YOU EVER VOTE AT ONE OR MORE OF THE PREVIOUS
ELECTIONS FOR THE SECOND CHAMBER?

1. YES, ALWAYS	105	6.8
2. YES, SOMETIMES	53	3.4
3. NO	42	2.7
4. NOT ENTITLED TO VOTE	1	.1
5. REFUSED TO ANSWER	2	.1
8. NA	1	.1
9. INAP (VAR1046, CODES 1-60)	1337	86.8
	1541	100.0

VAR1060 PREVIOUSLY VOTED FOR PVDA MD=GE 5

REF1060 DECK 02 COL 44
FRESH SAMPLE QUEST. 16,25 LOC 108 WIDTH 1
<QUESTIONS 16 AND 25 ARE IDENTICAL. QUESTION 16 HAS
BEEN ASKED TO 1982 VOTERS WHO ALSO SAID WHICH PARTY
FRESH SAMPLE

THEY VOTED FOR, AND WHO DID NOT ALWAYS VOTE FOR THE
SAME PARTY AT PREVIOUS ELECTIONS (VAR1050, CODE 1).
QUESTION 25 HAS BEEN ASKED TO NON-VOTERS WHO SAID TO
HAVE VOTED AT ONE OR MORE OF THE PREVIOUS ELECTIONS
(VAR1059, CODES 1 OR 2)>
FOR WHICH OTHER PARTY OR PARTIES?
<OPEN ENDED QUESTION; VAR1060 THROUGH VAR1079 INDICATE
WHICH PARTIES HAVE BEEN MENTIONED. IN EACH OF THESE
VARIABLES CODES 5 AND 6 HAVE BEEN ASSIGNED ON THE BASIS
OF THE MANIFEST RESPONSE AS WRITTEN DOWN BY THE INTER-
VIEWER, CODE 8 HAS BEEN ASSIGNED WHEN NO PARTY AT ALL HAS
BEEN MENTIONED AND CODE 9 (INAP) HAS BEEN ASSIGNED TO THE
CASES WHERE VAR1050 HAS BEEN CODED 2 THROUGH 8, OR
VAR1059 HAS BEEN CODED 3 THROUGH 8. IF THE RESPONDENT
MENTIONED A PARTY WHICH WAS NOT PRE-PRINTED ON THE
QUESTIONNAIRE, THE ANSWER HAS BEEN WRITTEN DOWN, AND
AS FAR AS POSSIBLE HAS BEEN CODED AFTERWARDS, RESULTING
IN VAR1077 AND VAR1078>

1.	MENTIONED	213	13.8
2.	NOT MENTIONED	563	36.5
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1061 PREVIOUSLY VOTED FOR CDA MD=GE 5

_____ _____ ___ ___

REF1061 DECK 02 COL 45
FRESH SAMPLE QUEST. 16,25 LOC 109 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	201	13.0
2.	NOT MENTIONED	575	37.3
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

FRESH SAMPLE

VAR1062 PREVIOUSLY VOTED FOR KVP MD=GE 5

REF1062 DECK 02 COL 46
FRESH SAMPLE QUEST. 16,25 LOC 110 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	33	2.1
2.	NOT MENTIONED	743	48.2
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1063 PREVIOUSLY VOTED FOR ARP MD=GE 5

REF1063 DECK 02 COL 47
FRESH SAMPLE QUEST. 16,25 LOC 111 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	22	1.4
2.	NOT MENTIONED	754	48.9
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1064 PREVIOUSLY VOTED FOR CHU MD=GE 5

REF1064 DECK 02 COL 48
FRESH SAMPLE QUEST. 16,25 LOC 112 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	21	1.4
2.	NOT MENTIONED	755	49.0
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1065 PREVIOUSLY VOTED FO VVD MD=GE 5

REF1065 DECK 02 COL 49
FRESH SAMPLE QUEST. 16,25 LOC 113 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	97	6.3
2.	NOT MENTIONED	679	44.1
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1066 PREVIOUSLY VOTED FOR D66 MD=GE 5

REF1066 DECK 02 COL 50
FRESH SAMPLE QUEST. 16,25 LOC 114 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	177	11.5
2.	NOT MENTIONED	599	38.9
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1067 PREVIOUSLY VOTED FOR DS70 MD=GE 5

REF1067 DECK 02 COL 51
FRESH SAMPLE QUEST. 16,25 LOC 115 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	23	1.5
2.	NOT MENTIONED	753	48.9
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3

FRESH SAMPLE

9.	INAP	720	46.7
		1541	100.0

VAR1068 PREVIOUSLY VOTED FOR CPN MD=GE 5

REF1068 DECK 02 COL 52
FRESH SAMPLE QUEST. 16,25 LOC 116 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	29	1.9
2.	NOT MENTIONED	747	48.5
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1069 PREVIOUSLY VOTED FOR SGP MD=GE 5

REF1069 DECK 02 COL 53
FRESH SAMPLE QUEST. 16,25 LOC 117 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	6	.4
2.	NOT MENTIONED	770	50.0
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1070 PREVIOUSLY VOTED FOR PPR MD=GE 5

REF1070 DECK 02 COL 54
FRESH SAMPLE QUEST. 16,25 LOC 118 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	56	3.6
2.	NOT MENTIONED	720	46.7

5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1071 PREVIOUSLY VOTED FOR GPV MD=GE 5

REF1071 DECK 02 COL 55
FRESH SAMPLE QUEST. 16,25 LOC 119 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	10	.6
2.	NOT MENTIONED	766	49.7
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1072 PREVIOUSLY VOTED FOR PSP MD=GE 5

REF1072 DECK 02 COL 56
FRESH SAMPLE QUEST. 16,25 LOC 120 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	58	3.8
2.	NOT MENTIONED	718	46.6
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1073 PREVIOUSLY VOTED FOR RVP (BOERENPARTIJ) MD=GE 5

REF1073 DECK 02 COL 57
FRESH SAMPLE QUEST. 16,25 LOC 121 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

FRESH SAMPLE

1.	MENTIONED	20	1.3
2.	NOT MENTIONED	756	49.1
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1074 PREVIOUSLY VOTED FOR RKPN MD=GE 5

REF1074 DECK 02 COL 58
FRESH SAMPLE QUEST. 16,25 LOC 122 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	1	.1
2.	NOT MENTIONED	775	50.3
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1075 PREVIOUSLY VOTED FOR RPF MD=GE 5

REF1075 DECK 02 COL 59
FRESH SAMPLE QUEST. 16,25 LOC 123 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	4	.3
2.	NOT MENTIONED	772	50.1
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1076 PREVIOUSLY VOTED FOR CENTRUMPARTIJ MD=GE 5

REF1076 DECK 02 COL 60
FRESH SAMPLE QUEST. 16,25 LOC 124 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	-	-
2.	NOT MENTIONED	776	50.4
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1077 PREVIOUSLY VOTED FOR EVP MD=GE 5

REF1077 DECK 02 COL 61
FRESH SAMPLE QUEST. 16,25 LOC 125 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	2	.1
2.	NOT MENTIONED	774	50.2
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

VAR1078 PREVIOUSLY VOTED FOR SP MD=GE 5

REF1078 DECK 02 COL 62
FRESH SAMPLE QUEST. 16,25 LOC 126 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	3	.2
2.	NOT MENTIONED	773	50.2
5.	REFUSED TO ANSWER	17	1.1
6.	DK	23	1.5
8.	NA	5	.3
9.	INAP	720	46.7
		1541	100.0

FRESH SAMPLE

VAR1079 PREVIOUSLY VOTED FOR OTHER PARTIES MD=GE 5

REF1079 DECK 02 COL 63
FRESH SAMPLE QUEST. 16,25 LOC 127 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	14	.9
2. NOT MENTIONED	762	49.4
5. REFUSED TO ANSWER	17	1.1
6. DK	23	1.5
8. NA	5	.3
9. INAP	720	46.7
	1541	100.0

VAR1080 RESPONDENT PREFERS D66 IN CABINET MD=GE 8

REF1080 DECK 02 COL 64
FRESH SAMPLE QUEST. 26 LOC 128 WIDTH 1
WE HAVE JUST HAD ELECTIONS, AND A CABINET HAS TO BE FORMED. WE PRESENT YOU HERE A SHEET WITH THE NAMES OF THE FOUR LARGEST PARTIES. WHICH COMBINATION OF TWO OR MORE OF THESE PARTIES WOULD YOU PREFER TO FORM A GOVERNMENT? WOULD YOU PLEASE INDICATE THIS BY DRAWING A CIRCLE AROUND THE PARTIES WHICH YOU PREFER?
<A PAGE OF THE QUESTIONNAIRE, LISTING FOUR PARTIES (PVDA, CDA, VVD, D66) IS HANDED OVER FOR SELFCOMPLETION>

1. MENTIONED	650	42.2
2. NOT MENTIONED	832	54.0
8. NA	59	3.8
	1541	100.0

VAR1081 RESPONDENT PREFERS VVD IN CABINET MD=GE 8

REF1081 DECK 02 COL 65
FRESH SAMPLE QUEST. 26 LOC 129 WIDTH 1
<SEE VAR1080 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	960	62.3
2.	NOT MENTIONED	522	33.9
8.	NA	59	3.8
		1541	100.0

VAR1082 RESPONDENT PREFERS PVDA IN CABINET MD=GE 8

REF1082 DECK 02 COL 66

FRESH SAMPLE QUEST. 26 LOC 130 WIDTH 1

<SEE VAR1080 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	804	52.2
2.	NOT MENTIONED	678	44.0
8.	NA	59	3.8
		1541	100.0

VAR1083 RESPONDENT PREFERS CDA IN CABINET MD=GE 8

REF1083 DECK 02 COL 67

FRESH SAMPLE QUEST. 26 LOC 131 WIDTH 1

<SEE VAR1080 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	1124	72.9
2.	NOT MENTIONED	358	23.2
8.	NA	59	3.8
		1541	100.0

VAR1084 PREFERRED GOVERNMENT COALITION MD=GE 98

REF1084 DECK 02 COL 68-69

FRESH SAMPLE QUEST. 26 LOC 132 WIDTH 2

<CONSTRUCTED FROM VAR1080 TO VAR1083. THIS VARIABLE LISTS ALL POSSIBLE COMBINATIONS OF 2, 3 OR 4 PARTIES WHICH CAN BE GENERATED FROM THE RESPONSES TO THE QUESTION LISTED AT VAR1080>

01.	CDA-VVD	477	31.0
02.	PVDA-CDA	191	12.4
03.	CDA-VVD-D66	178	11.6

FRESH SAMPLE

	04. PVDA-CDA-D66	165	10.7
	05. PVDA-D66	153	9.9
	06. CDA-D66	13	.8
	07. CDA-PVDA-VVD-D66	46	3.0
	08. VVD-D66	10	.6
	09. VVD-PVDA	110	7.1
	10. VVD-CDA-PVDA	54	3.5
	11. VVD-D66-PVDA	85	5.5
	98. NA OR NONE OF THESE	59	3.8
		1541	100.0

VAR1085 DOES IT MATTER WHO ARE IN THE COALITION? MD=GE 6

REF1085 DECK 02 COL 70
FRESH SAMPLE QUEST. 27 LOC 134 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	1117	72.5
2.	LITTLE	274	17.8
3.	NOT AT ALL	115	7.5
6.	DK	32	2.1
8.	NA	3	.2
		1541	100.0

VAR1086 SHOULD THERE BE CONFESSIONAL PARTIES? MD=0 AND GE 6

REF1086 DECK 02 COL 71
FRESH SAMPLE QUEST. 28A LOC 135 WIDTH 1
SOME PEOPLE THINK THAT POLITICAL PARTIES SHOULD BE TOTALLY SEPARATE FROM RELIGION. OTHERS ARE OF THE OPINION THAT POLITICAL PARTIES SHOULD BE BASED ON RELIGION. IN DOING SO ONE CAN THINK OF INTERCONFESSIONAL CHRISTIAN PARTIES ("ALGEMEEN CHRISTELIJKE PARTIJEN") OR OF SEPARATE ROMAN CATHOLIC AND PROTESTANT PARTIES. WHAT IS YOUR OPINION? PLEASE FIRST INSPECT THE CARD BEFORE CHOOSING YOUR ANSWER.
<SHOWCARD PRESENTED, LISTING THE ALTERNATIVES>

1.	SHOULD BE SECULAR	951	61.7
2.	SHOULD BE INTERCONFESSIONAL	435	28.2

3.	SHOULD BE CONFESSIONAL	79	5.1
6.	DK	71	4.6
8.	NA	5	.3
		1541	100.0

VAR1087 SHOULD THERE BE CONFESSIONAL UNIONS? MD=0 AND GE 6

REF1087 DECK 02 COL 72

FRESH SAMPLE QUEST. 28B LOC 136 WIDTH 1

WHAT ABOUT THE UNIONS?

<SEE VAR1086 FOR CONTEXT OF THIS QUESTION>

1.	SHOULD BE SECULAR	993	64.4
2.	SHOULD BE INTERCONFESSIONAL	350	22.7
3.	SHOULD BE CONFESSIONAL	61	4.0
6.	DK	124	8.0
8.	NA	13	.8
		1541	100.0

VAR1088 SHOULD THERE BE CONFESSIONAL SCHOOLS? MD=0 AND GE 6

REF1088 DECK 02 COL 73

FRESH SAMPLE QUEST. 28C LOC 137 WIDTH 1

WHAT ABOUT THE SCHOOLS?

<SEE VAR1086 FOR CONTEXT OF THIS QUESTION>

1.	SHOULD BE SECULAR	625	40.6
2.	SHOULD BE INTERCONFESSIONAL	475	30.8
3.	SHOULD BE CONFESSIONAL	330	21.4
6.	DK	97	6.3
8.	NA	14	.9
		1541	100.0

FRESH SAMPLE

VAR1089 SHOULD THERE BE CONFESSIONAL RADIO OR TV? MD=0 AND GE 6

REF1089 DECK 02 COL 74
FRESH SAMPLE QUEST. 28D LOC 138 WIDTH 1
WHAT ABOUT RADIO OR TV?
<SEE VAR1086 FOR CONTEXT OF THIS QUESTION>

1.	SHOULD BE SECULAR	749	48.6
2.	SHOULD BE INTERCONFESSIONAL	360	23.4
3.	SHOULD BE CONFESSIONAL	278	18.0
6.	DK	145	9.4
8.	NA	9	.6
		1541	100.0

VAR1090 IS RELIGION A GOOD GUIDE IN POLITICS? MD=0 AND GE 6

REF1090 DECK 02 COL 75
FRESH SAMPLE QUEST. 29 LOC 139 WIDTH 1
DO YOU FULLY AGREE, AGREE, DISAGREE, OR FULLY DISAGREE WITH THE STATEMENT "RELIGION IS A GOOD GUIDE IN POLITICS"?

1.	FULLY AGREE	210	13.6
2.	AGREE	350	22.7
3.	DISAGREE	462	30.0
4.	FULLY DISAGREE	416	27.0
6.	DK	101	6.6
8.	NA	2	.1
		1541	100.0

VAR1091 CONFESSIONAL ATTITUDE SCORE MD=GE 9

REF1091 DECK 02 COL 76-78
FRESH SAMPLE QUEST. 28A-D,29 LOC 140 WIDTH 3
<CONSTRUCTED FROM VAR1086-VAR1090; A TEST FOR UNIDIMENSIONALITY OF THE ITEMS AND THE CONSTRUCTION OF THE SCORE IS REPORTED IN APPENDIX 12>

0.	<LOW>	542	35.2

1.		250	16.2
2.		212	13.8
3.		147	9.5
4.		137	8.9
5.	<HIGH>	253	16.4
		1541	100.0

VAR1092 PARTICIPATION IN UNIONS MD=0 AND GE 8

REF1092 DECK 02 COL 79
FRESH SAMPLE QUEST. 30 LOC 143 WIDTH 1

THIS CARD LISTS VARIOUS KINDS OF ASSOCIATIONS AND ORGANIZATIONS OF WHICH YOU MIGHT POSSIBLY 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	1195	77.5
2.	PASSIVE MEMBER	279	18.1
3.	RATHER ACTIVE MEMBER	37	2.4
4.	VERY ACTIVE MEMBER	17	1.1
8.	NA	13	.8
		1541	100.0

VAR1093 PARTICIPATION IN PROFESSIONAL ORGANIZATIONS MD=0 AND GE 8

REF1093 DECK 02 COL 80
FRESH SAMPLE QUEST. 30 LOC 144 WIDTH 1

<SEE VAR1092 FOR COMPLETE QUESTION TEXT>

1.	NO MEMBER	1392	90.3
2.	PASSIVE MEMBER	88	5.7
3.	RATHER ACTIVE MEMBER	30	1.9
4.	VERY ACTIVE MEMBER	16	1.0

FRESH SAMPLE

	8. NA	15	1.0
		1541	100.0

VAR1094 PARTICIPATION IN NEIGHBORHOOD MD=0 AND GE 8
ORGANIZATIONS

REF1094 DECK 03 COL 15
FRESH SAMPLE QUEST. 30 LOC 145 WIDTH 1
<SEE VAR1092 FOR COMPLETE QUESTION TEXT>

1. NO MEMBER	1270	82.4
2. PASSIVE MEMBER	161	10.4
3. RATHER ACTIVE MEMBER	65	4.2
4. VERY ACTIVE MEMBER	26	1.7
8. NA	19	1.2
	1541	100.0

VAR1095 PARTICIPATION IN WOMAN'S ORGANIZATIONS MD=0 AND GE 8

REF1095 DECK 03 COL 16
FRESH SAMPLE QUEST. 30 LOC 146 WIDTH 1
<SEE VAR1092 FOR COMPLETE QUESTION TEXT>

1. NO MEMBER	1414	91.8
2. PASSIVE MEMBER	40	2.6
3. RATHER ACTIVE MEMBER	43	2.8
4. VERY ACTIVE MEMBER	23	1.5
8. NA	21	1.4
	1541	100.0

VAR1096 PARTICIPATION IN OTHER ORGANIZATIONS MD=0 AND GE 8

REF1096 DECK 03 COL 17
FRESH SAMPLE QUEST. 30 LOC 147 WIDTH 1
<SEE VAR1092 FOR COMPLETE QUESTION TEXT>

1. NO MEMBER	964	62.2
2. PASSIVE MEMBER	148	9.6

FRESH SAMPLE

3.	RATHER ACTIVE MEMBER	204	13.2
4.	VERY ACTIVE MEMBER	215	14.0
8.	NA	10	.6
		1541	100.0

VAR1097 UNEMPLOYMENT POLICY - FIRST ITEM MD=GE 6

REF1097 DECK 03 COL 18
FRESH SAMPLE QUEST. 31 LOC 148 WIDTH 1

ONE OF THE MAJOR PROBLEMS IN OUR COUNTRY IS THE HIGH UNEMPLOYMENT RATE. VARIOUS SOLUTIONS TO THIS PROBLEM ARE SUGGESTED FROM TIME TO TIME. I WILL NOW READ A NUMBER OF SUCH PROPOSED SOLUTIONS. PLEASE INDICATE HOW EFFECTIVE, IN YOUR OPINION, EACH OF THESE PROPOSALS WOULD BE; WOULD THEY BE (VERY) MUCH OR (VERY) LITTLE SUCCESSFUL IN REDUCING UNEMPLOYMENT?
<SHOWCARD PRESENTED>
1. GOVERNMENT SUPPORT (FINANCIAL) FOR FIRMS AND COMPANIES IN (FINANCIAL) PROBLEMS.

1.	VERY MUCH	201	13.0
2.		298	19.3
3.		413	26.8
4.		255	16.5
5.	VERY LITTLE	284	18.4
6.	DK	87	5.6
8.	NA	3	.2
		1541	100.0

VAR1098 UNEMPLOYMENT POLICY - SECOND ITEM MD=GE 6

REF1098 DECK 03 COL 19
FRESH SAMPLE QUEST. 31 LOC 149 WIDTH 1

2. DISALLOW THAT MORE THAN ONE PERSON FROM THE SAME HOUSEHOLD OR FAMILY HAS A FULL TIME PAID JOB.
<SEE VAR1097 FOR INTRODUCTION TO THIS QUESTION>

1.	VERY MUCH	337	21.9
2.		303	19.7
3.		217	14.1

	4.	199	12.9
	5. VERY LITTLE	399	25.9
	6. DK	78	5.1
	8. NA	8	.5
		1541	100.0

VAR1099 UNEMPLOYMENT POLICY - THIRD ITEM MD=GE 6

REF1099 DECK 03 COL 20
FRESH SAMPLE QUEST. 31 LOC 150 WIDTH 1
3. GENERAL DECREASE IN TAXES AND SOCIAL SECURITY LEVIES WHICH BUSINESS HAS TO PAY.
<SEE VAR1097 FOR INTRODUCTION TO THIS QUESTION>

1.	VERY MUCH	419	27.2
2.		428	27.8
3.		276	17.9
4.		136	8.8
5.	VERY LITTLE	113	7.3
6.	DK	166	10.8
8.	NA	3	.2
		1541	100.0

VAR1100 UNEMPLOYMENT POLICY - FOURTH ITEM MD=GE 6

REF1100 DECK 03 COL 21
FRESH SAMPLE QUEST. 31 LOC 151 WIDTH 1
4. REDISTRIBUTING AVAILABLE JOBS BY REDUCING WORKING HOURS AND, CONCOMITANTLY, INCOMES TOO.
<SEE VAR1097 FOR INTRODUCTION TO THIS QUESTION>

1.	VERY MUCH	320	20.8
2.		362	23.5
3.		261	16.9
4.		200	13.0
5.	VERY LITTLE	299	19.4
6.	DK	97	6.3
8.	NA	2	.1
		1541	100.0

VAR1101 UNEMPLOYMENT POLICY - FIFTH ITEM MD=GE 6

REF1101 DECK 03 COL 22
FRESH SAMPLE QUEST. 31 LOC 152 WIDTH 1
5. GOVERNMENT SUPPORT FOR NEWLY DEVELOPING BRANCHES OF INDUSTRY.
<SEE VAR1097 FOR INTRODUCTION TO THIS QUESTION>

1.	VERY MUCH	459	29.8
2.		508	33.0
3.		225	14.6
4.		124	8.0
5.	VERY LITTLE	115	7.5
6.	DK	109	7.1
8.	NA	1	.1
		1541	100.0

VAR1102 UNEMPLOYMENT POLICY - SIXTH ITEM MD=GE 6

REF1102 DECK 03 COL 23
FRESH SAMPLE QUEST. 31 LOC 153 WIDTH 1
6. REQUIRING FIRMS AND COMPANIES WHICH MAKE HIGH PROFITS TO HIRE MORE PERSONNEL.
<SEE VAR1097 FOR INTRODUCTION TO THIS QUESTION>

1.	VERY MUCH	656	42.6
2.		335	21.7
3.		199	12.9
4.		136	8.8
5.	VERY LITTLE	124	8.0
6.	DK	89	5.8
8.	NA	2	.1
		1541	100.0

VAR1103 OTHER WAYS TO FIGHT UNEMPLOYMENT MD=GE 91

FIRST ANSWER

REF1103 DECK 03 COL 24-25
FRESH SAMPLE QUEST. 32 LOC 154 WIDTH 2
WHAT ELSE COULD BE DONE IN YOUR OPINION TO REDUCE

UNEMPLOYMENT?
<SEE APPENDIX 4>

VAR1104 OTHER WAYS TO FIGHT UNEMPLOYMENT MD=GE 91

_____ ____ __ _____ ____________
SECOND ANSWER

_____ _____

REF1104 DECK 03 COL 26-27
FRESH SAMPLE QUEST. 32 LOC 156 WIDTH 2
<SEE VAR1103 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 4>

VAR1105 OTHER WAYS TO FIGHT UNEMPLOYMENT MD=GE 91

_____ ____ __ _____ ____________
THIRD ANSWER

_____ _____

REF1105 DECK 03 COL 28-29
FRESH SAMPLE QUEST. 32 LOC 158 WIDTH 2
<SEE VAR1103 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 4>

VAR1106 INCOME POLICY - FIRST ITEM MD=GE 6

_____ _____ _____ ____

REF1106 DECK 03 COL 30
FRESH SAMPLE QUEST. 33 LOC 160 WIDTH 1

I WILL NOW READ A FEW STATEMENTS WITH REGARD TO INCOMES OF EMPLOYED AND UNEMPLOYED PERSONS. PLEASE SAY FOR EACH OF THESE STATEMENTS WHETHER YOU AGREE OR DISAGREE. PLEASE SELECT YOUR ANSWER FROM THE ALTERNATIVES ON THIS CARD.
<SHOWCARD PRESENTED, CONTAINING BOTH THE STATEMENTS AND THE RESPONSE-OPTIONS>

1. IN ORDER TO PROTECT BENEFITS OF THE UNEMPLOYED, OLD AGED, AND DISABLED, TAXES ON INCOMES EARNED BY EMPLOYED PEOPLE SHOULD BE RAISED.

1.	FULLY AGREE	77	5.0
2.	AGREE	370	24.0
3.	DON'T (DIS)AGREE	321	20.8

FRESH SAMPLE

4.	DISAGREE	466	30.2
5.	FULLY DISAGREE	243	15.8
6.	DK	61	4.0
8.	NA	3	.2
		1541	100.0

VAR1107 INCOME POLICY - SECOND ITEM MD=GE 6

REF1107 DECK 03 COL 31

FRESH SAMPLE QUEST. 33 LOC 161 WIDTH 1

2. IT WOULD BE ALLRIGHT FOR MINIMUM WAGES TO LAG A BIT (MORE) BEHIND OTHER WAGES.

<SEE VAR1106 FOR INTRODUCTION TO THIS QUESTION>

1.	FULLY AGREE	112	7.3
2.	AGREE	314	20.4
3.	DON'T (DIS)AGREE	140	9.1
4.	DISAGREE	552	35.8
5.	FULLY DISAGREE	366	23.8
6.	DK	55	3.6
8.	NA	2	.1
		1541	100.0

VAR1108 INCOME POLICY - THIRD ITEM MD=GE 6

REF1108 DECK 03 COL 32

FRESH SAMPLE QUEST. 33 LOC 162 WIDTH 1

3. WAGES OF GOVERNMENT-EMPLOYED PERSONNEL SHOULD BE CUT MORE STRONGLY THAN THOSE OF THE PRIVATELY EMPLOYED.

<SEE VAR1106 FOR INTRODUCTION TO THIS QUESTION>

1.	FULLY AGREE	155	10.1
2.	AGREE	367	23.8
3.	DON'T (DIS)AGREE	206	13.4
4.	DISAGREE	454	29.5
5.	FULLY DISAGREE	261	16.9
6.	DK	95	6.2
8.	NA	3	.2
		1541	100.0

FRESH SAMPLE

VAR1109 INCOME POLICY - FOURTH ITEM MD=GE 6

REF1109 DECK 03 COL 33
FRESH SAMPLE QUEST. 33 LOC 163 WIDTH 1
4. THE RATIO BETWEEN THE LEVELS OF SOCIAL BENEFITS AND OF WAGES ("KOPPELING") HAS TO BE KEPT INTACT.
<SEE VAR1106 FOR INTRODUCTION TO THIS QUESTION>

1. FULLY AGREE	248	16.1
2. AGREE	570	37.0
3. DON'T (DIS)AGREE	182	11.8
4. DISAGREE	324	21.0
5. FULLY DISAGREE	126	8.2
6. DK	89	5.8
8. NA	2	.1
	1541	100.0

VAR1110 INCOME POLICY - FIFTH ITEM MD=GE 6

REF1110 DECK 03 COL 34
FRESH SAMPLE QUEST. 33 LOC 164 WIDTH 1
5. HIGH INCOMES ARE BEING TAXED TOO HEAVILY.
<SEE VAR1106 FOR INTRODUCTION TO THIS QUESTION>

1. FULLY AGREE	113	7.3
2. AGREE	278	18.0
3. DON'T (DIS)AGREE	150	9.7
4. DISAGREE	475	30.8
5. FULLY DISAGREE	405	26.3
6. DK	119	7.7
8. NA	1	.1
	1541	100.0

VAR1111 INCOME POLICY OPINION SCORE MD=9
(ITEMS 2, 4 AND 5)

REF1111 DECK 03 COL 35
FRESH SAMPLE QUEST. 33 LOC 165 WIDTH 1
<CONSTRUCTED FROM VAR1107, VAR1109, VAR1110; A TEST FOR UNIDIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION

OF THE SCORE IS REPORTED IN APPENDIX 12>

0.	<INCREASE INCOME DIFFERENCES>	526	34.4
1.		642	41.7
2.		267	17.3
3.	<NO INCREASE INCOME DIFFERENCES>	106	6.9
		1541	100.0

VAR1112 WOMEN'S EMANCIPATION - FIRST ITEM MD=GE 6

REF1112 DECK 03 COL 36

FRESH SAMPLE QUEST. 34 LOC 166 WIDTH 1

I WILL READ YOU A NUMBER OF STATEMENTS. PLEASE
INDICATE ACCORDING TO THE ALTERNATIVES ON THIS CARD
TO WHICH EXTENT YOU AGREE OR DISAGREE.
<SHOWCARD PRESENTED>
COMPARED TO MEN, WOMEN ARE A DISADVANTAGED GROUP IN
THE NETHERLANDS.

1.	FULLY AGREE	143	9.3
2.	AGREE	378	24.5
3.	DON'T (DIS)AGREE	201	13.0
4.	DISAGREE	553	35.9
5.	FULLY DISAGREE	236	15.3
6.	DK	28	1.8
8.	NA	2	.1
		1541	100.0

VAR1113 WOMEN'S EMANCIPATION - SECOND ITEM MD=GE 6

REF1113 DECK 03 COL 37

FRESH SAMPLE QUEST. 34 LOC 167 WIDTH 1

<SEE VAR1112 FOR INTRODUCTION TO QUESTION>
FEMALE POLITICIANS ARE MORE CAPABLE OF PROMOTING
WOMEN'S INTERESTS THAN MALE POLITICIANS.

1.	FULLY AGREE	164	10.6
2.	AGREE	529	34.3
3.	DON'T (DIS)AGREE	213	13.8
4.	DISAGREE	421	27.3

FRESH SAMPLE

5.	FULLY DISAGREE	123	8.0
6.	DK	89	5.8
8.	NA	2	.1
		1541	100.0

VAR1114 WOMEN'S EMANCIPATION - THIRD ITEM MD=GE 6

REF1114 DECK 03 COL 38

FRESH SAMPLE QUEST. 34 LOC 168 WIDTH 1

<SEE VAR1112 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	260	16.9
2.	AGREE	453	29.4
3.	DON'T (DIS)AGREE	172	11.2
4.	DISAGREE	375	24.3
5.	FULLY DISAGREE	245	15.9
6.	DK	31	2.0
8.	NA	5	.3
		1541	100.0

VAR1115 WOMEN'S EMANCIPATION - FOURTH ITEM MD=GE 6

REF1115 DECK 03 COL 39

FRESH SAMPLE QUEST. 34 LOC 169 WIDTH 1

<SEE VAR1112 FOR INTRODUCTION TO QUESTION>

A WOMAN SHOULD NOT HAVE A JOB OUTSIDE THE HOUSE IF SHE HAS YOUNG CHILDREN.

1.	FULLY AGREE	440	28.6
2.	AGREE	389	25.2
3.	DON'T (DIS)AGREE	167	10.8
4.	DISAGREE	323	21.0
5.	FULLY DISAGREE	188	12.2
6.	DK	32	2.1
8.	NA	2	.1
		1541	100.0

VAR1116 PHOTO A - DOLMAN MD=GE 8

REF1116 DECK 03 COL 40
FRESH SAMPLE QUEST. 35 LOC 170 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 IS THE NAME OF THIS POLITICIAN? SECONDLY, CAN YOU TELL ME HIS OR HER POLITICAL PARTY? AND FINALLY, CAN YOU TELL ME WHAT IS HIS OR HER FUNCTION? PLEASE START WITH PICTURE A.
<SHOWCARD PRESENTED, CONTAINING PICTURES OF DOLMAN, MRS. GARDENIERS, MRS. BROUWER, LUBBERS, MRS. LAMBERS-HACQUEBARD, NIJPELS, MRS. DALES, ZEEVALKING>

1. CORRECT ANSWER	777	50.4
2. INCORRECT ANSWER	32	2.1
8. NA	732	47.5
	1541	100.0

VAR1117 PARTY OF DOLMAN MD=GE 8

REF1117 DECK 03 COL 41
FRESH SAMPLE QUEST. 35 LOC 171 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	652	42.3
2. INCORRECT ANSWER	131	8.5
8. NA	758	49.2
	1541	100.0

VAR1118 FUNCTION OF DOLMAN MD=GE 8

REF1118 DECK 03 COL 42
FRESH SAMPLE QUEST. 35 LOC 172 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	800	51.9
2. INCORRECT ANSWER	54	3.5
8. NA	687	44.6
	1541	100.0

FRESH SAMPLE

VAR1119 PHOTO B - MRS. GARDENIERS MD=GE 8

REF1119 DECK 03 COL 43

FRESH SAMPLE QUEST. 35 LOC 173 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	1013	65.7
2. INCORRECT ANSWER	48	3.1
8. NA	480	31.1
	1541	100.0

VAR1120 PARTY OF MRS. GARDENIERS MD=GE 8

REF1120 DECK 03 COL 44

FRESH SAMPLE QUEST. 35 LOC 174 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	659	42.8
2. INCORRECT ANSWER	201	13.0
8. NA	681	44.2
	1541	100.0

VAR1121 FUNCTION OF MRS. GARDENIERS MD=GE 8

REF1121 DECK 03 COL 45

FRESH SAMPLE QUEST. 35 LOC 175 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	436	28.3
2. INCORRECT ANSWER	408	26.5
8. NA	697	45.2
	1541	100.0

VAR1122 PHOTO C - MRS. BROUWER MD=GE 8

_____ ___ _____

REF1122 DECK 03 COL 46

FRESH SAMPLE QUEST. 35 LOC 176 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	169	11.0
2.	INCORRECT ANSWER	65	4.2
8.	NA	1307	84.8
		1541	100.0

VAR1123 PARTY OF MRS. BROUWER MD=GE 8

_____ __ ___ _____

REF1123 DECK 03 COL 47

FRESH SAMPLE QUEST. 35 LOC 177 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	349	22.6
2.	INCORRECT ANSWER	119	7.7
8.	NA	1073	69.6
		1541	100.0

VAR1124 FUNCTION OF MRS. BROUWER MD=GE 8

_____ __ ___ _____

REF1124 DECK 03 COL 48

FRESH SAMPLE QUEST. 35 LOC 178 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	306	19.9
2.	INCORRECT ANSWER	46	3.0
8.	NA	1189	77.2
		1541	100.0

VAR1125 PHOTO D - LUBBERS MD=GE 8

_____ _____

REF1125 DECK 03 COL 49

FRESH SAMPLE QUEST. 35 LOC 179 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

FRESH SAMPLE

	1. CORRECT ANSWER	1365	88.6
	2. INCORRECT ANSWER	11	.7
	8. NA	165	10.7
		1541	100.0

VAR1126 PARTY OF LUBBERS MD=GE 8

REF1126 DECK 03 COL 50
FRESH SAMPLE QUEST. 35 LOC 180 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

	1. CORRECT ANSWER	1327	86.1
	2. INCORRECT ANSWER	32	2.1
	8. NA	182	11.8
		1541	100.0

VAR1127 FUNCTION OF LUBBERS MD=GE 8

REF1127 DECK 03 COL 51
FRESH SAMPLE QUEST. 35 LOC 181 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

	1. CORRECT ANSWER	862	55.9
	2. INCORRECT ANSWER	155	10.1
	8. NA	524	34.0
		1541	100.0

VAR1128 PHOTO E - MRS. LAMBERS - HACQUEBARD MD=GE 8

REF1128 DECK 03 COL 52
FRESH SAMPLE QUEST. 35 LOC 182 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

	1. CORRECT ANSWER	332	21.5
	2. INCORRECT ANSWER	56	3.6
	8. NA	1153	74.8
		1541	100.0

VAR1129 PARTY OF MRS. LAMBERS - HACQUEBARD MD=GE 8

_____ __ ___ _______ __________

REF1129 DECK 03 COL 53

FRESH SAMPLE QUEST. 35 LOC 183 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	387	25.1
2. INCORRECT ANSWER	148	9.6
8. NA	1006	65.3
	1541	100.0

VAR1130 FUNCTION OF MRS. LAMBERS - HACQUEBARD MD=GE 8

_____ __ ___ _______ __________

REF1130 DECK 03 COL 54

FRESH SAMPLE QUEST. 35 LOC 184 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	273	17.7
2. INCORRECT ANSWER	188	12.2
8. NA	1080	70.1
	1541	100.0

VAR1131 PHOTO F - NIJPELS MD=GE 8

_____ _____

REF1131 DECK 03 COL 55

FRESH SAMPLE QUEST. 35 LOC 185 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	1379	89.5
2. INCORRECT ANSWER	4	.3
8. NA	158	10.3
	1541	100.0

FRESH SAMPLE

VAR1132 PARTY OF NIJPELS MD=GE 8

_____ __ _______

REF1132 DECK 03 COL 56

FRESH SAMPLE QUEST. 35 LOC 186 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	1405	91.2
2. INCORRECT ANSWER	15	1.0
8. NA	121	7.9
	1541	100.0

VAR1133 FUNCTION OF NIJPELS MD=GE 8

________ __ _______

REF1133 DECK 03 COL 57

FRESH SAMPLE QUEST. 35 LOC 187 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	1153	74.8
2. INCORRECT ANSWER	79	5.1
8. NA	309	20.1
	1541	100.0

VAR1134 PHOTO G - MRS. DALES MD=GE 8

_______ ___ _____

REF1134 DECK 03 COL 58

FRESH SAMPLE QUEST. 35 LOC 188 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	427	27.7
2. INCORRECT ANSWER	39	2.5
8. NA	1075	69.8
	1541	100.0

VAR1135 PARTY OF MRS. DALES MD=GE 8

_____ __ ___ _____

REF1135 DECK 03 COL 59

FRESH SAMPLE QUEST. 35 LOC 189 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

	1. CORRECT ANSWER	599	38.9
	2. INCORRECT ANSWER	36	2.3
	8. NA	906	58.8
		1541	100.0

VAR1136 FUNCTION OF MRS. DALES MD=GE 8

REF1136 DECK 03 COL 60
FRESH SAMPLE QUEST. 35 LOC 190 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

	1. CORRECT ANSWER	240	15.6
	2. INCORRECT ANSWER	238	15.4
	8. NA	1063	69.0
		1541	100.0

VAR1137 PHOTO H - ZEEVALKING MD=GE 8

REF1137 DECK 03 COL 61
FRESH SAMPLE QUEST. 35 LOC 191 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

	1. CORRECT ANSWER	409	26.5
	2. INCORRECT ANSWER	25	1.6
	8. NA	1107	71.8
		1541	100.0

VAR1138 PARTY OF ZEEVALKING MD=GE 8

REF1138 DECK 03 COL 62
FRESH SAMPLE QUEST. 35 LOC 192 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

	1. CORRECT ANSWER	383	24.9
	2. INCORRECT ANSWER	98	6.4
	8. NA	1060	68.8
		1541	100.0

FRESH SAMPLE

VAR1139 FUNCTION OF ZEEVALKING MD=GE 8

REF1139 DECK 03 COL 63
FRESH SAMPLE QUEST. 35 LOC 193 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	315	20.4
2. INCORRECT ANSWER	146	9.5
8. NA	1080	70.1
	1541	100.0

VAR1140 POLITICAL KNOWLEDGE SCORE MD=9

REF1140 DECK 03 COL 64
FRESH SAMPLE QUEST. 35 LOC 194 WIDTH 1
<CONSTRUCTED FROM VAR1116-VAR1139; A TEST FOR UNI-DIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION OF THE SCORE IS REPORTED IN APPENDIX 12>

0. <LOW>	325	21.1
1.	316	20.5
2.	294	19.1
3.	222	14.4
4.	148	9.6
5.	98	6.4
6.	66	4.3
7.	49	3.2
8. <HIGH>	23	1.5
	1541	100.0

VAR1141 FAITH IN VAN AGT AS PREMIER MD=0 AND GE 8

REF1141 DECK 03 COL 65
FRESH SAMPLE QUEST. 36 LOC 195 WIDTH 1
AFTER THE ELECTIONS A NEW GOVERNMENT HAS TO BE FORMED. WE WOULD LIKE TO KNOW YOUR OPINION ON VARIOUS PERSONS WHO MIGHT POSSIBLY BECOME LEADER OF THE NEW GOVERNMENT. PLEASE CAN YOU TELL US (WITH THE HELP OF THIS CARD) HOW MUCH FAITH YOU WOULD HAVE IN EACH OF THESE PERSONS AS

FRESH SAMPLE

PREMIER?
<SHOWCARD PRESENTED; SUBSEQUENTLY THE FOLLOWING NAMES WERE PRESENTED TO THE RESPONDENT: VAN AGT, DEN UYL, NIJPELS, TERLOUW.>

1.	NO FAITH AT ALL	252	16.4
2.		149	9.7
3.		146	9.5
4.		143	9.3
5.		179	11.6
6.		298	19.3
7.	VERY MUCH FAITH	331	21.5
0.	NA	2	.1
8.	DK	41	2.7
		1541	100.0

VAR1142 FAITH IN DEN UYL AS PREMIER MD=0 AND GE 8

REF1142 DECK 03 COL 66
FRESH SAMPLE QUEST. 36 LOC 196 WIDTH 1
<SEE VAR1141 FOR COMPLETE QUESTION TEXT>

1.	NO FAITH AT ALL	267	17.3
2.		212	13.8
3.		211	13.7
4.		191	12.4
5.		200	13.0
6.		224	14.5
7.	VERY MUCH FAITH	188	12.2
0.	NA	1	.1
8.	DK	47	3.0
		1541	100.0

VAR1143 FAITH IN NIJPELS AS PREMIER MD=0 AND GE 8

REF1143 DECK 03 COL 67
FRESH SAMPLE QUEST. 36 LOC 197 WIDTH 1
<SEE VAR1141 FOR COMPLETE QUESTION TEXT>

1.	NO FAITH AT ALL	179	11.6
2.		144	9.3
3.		177	11.5

FRESH SAMPLE

4.		248	16.1
5.		270	17.5
6.		268	17.4
7.	VERY MUCH FAITH	133	8.6
8.	DK	122	7.9
		1541	100.0

VAR1144 FAITH IN TERLOUW AS PREMIER MD=0 AND GE 8

REF1144 DECK 03 COL 68

FRESH SAMPLE QUEST. 36 LOC 198 WIDTH 1

<SEE VAR1141 FOR COMPLETE QUESTION TEXT>

1.	NO FAITH AT ALL	262	17.0
2.		241	15.6
3.		270	17.5
4.		308	20.0
5.		202	13.1
6.		128	8.3
7.	VERY MUCH FAITH	44	2.9
0.	NA	1	.1
8.	DK	85	5.5
		1541	100.0

VAR1145 ABORTION - PERCEPTION OF CDA MD=0 AND GE 8

REF1145 DECK 03 COL 69

FRESH SAMPLE QUEST. 37A LOC 199 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 TERMINATION 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 WOULD 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	350	22.7
2.		357	23.2
3.		250	16.2
4.		195	12.7
5.		99	6.4
6.		42	2.7
7.	WOMAN DECIDES	28	1.8
0.	NA	2	.1
8.	DK	218	14.1
		1541	100.0

VAR1146 ABORTION - PERCEPTION OF PVDA MD=0 AND GE 8

REF1146 DECK 03 COL 70
FRESH SAMPLE QUEST. 37A LOC 200 WIDTH 1
HOW ABOUT THE PVDA?
<SEE VAR1145 FOR COMPLETE QUESTION TEXT>

1.	FORBID ABORTION	36	2.3
2.		27	1.8
3.		44	2.9
4.		80	5.2
5.		152	9.9
6.		355	23.0
7.	WOMAN DECIDES	544	35.3
0.	NA	2	.1
8.	DK	301	19.5
		1541	100.0

FRESH SAMPLE

VAR1147 ABORTION - PERCEPTION OF VVD MD=0 AND GE 8

REF1147 DECK 03 COL 71

FRESH SAMPLE QUEST. 37A LOC 201 WIDTH 1

HOW ABOUT THE VVD?

<SEE VAR1145 FOR COMPLETE QUESTION TEXT>

1.	FORBID ABORTION	46	3.0
2.		60	3.9
3.		103	6.7
4.		202	13.1
5.		166	10.8
6.		264	17.1
7.	WOMAN DECIDES	292	18.9
0.	NA	1	.1
8.	DK	407	26.4
		1541	100.0

VAR1148 ABORTION - PERCEPTION OF D66 MD=0 AND GE 8

REF1148 DECK 03 COL 72

FRESH SAMPLE QUEST. 37A LOC 202 WIDTH 1

HOW ABOUT D66?

<SEE VAR1145 FOR COMPLETE QUESTION TEXT>

1.	FORBID ABORTION	22	1.4
2.		31	2.0
3.		66	4.3
4.		163	10.6
5.		221	14.3
6.		318	20.6
7.	WOMAN DECIDES	211	13.7
0.	NA	1	.1
8.	DK	508	33.0
		1541	100.0

VAR1149 ABORTION - RESPONDENT'S PREFERENCE MD=0 AND GE 8

REF1149 DECK 03 COL 73

FRESH SAMPLE QUEST. 37A LOC 203 WIDTH 1

WHERE WOULD YOU PLACE YOURSELF ON THIS LINE?
<SEE VAR1145 FOR COMPLETE QUESTION TEXT>

1.	FORBID ABORTION	194	12.6
2.		114	7.4
3.		77	5.0
4.		149	9.7
5.		126	8.2
6.		201	13.0
7.	WOMAN DECIDES	603	39.1
0.	NA	1	.1
8.	DK	76	4.9
		1541	100.0

VAR1150 NUCLEAR PLANTS - PERCEPTION OF CDA MD=0 AND GE 8

REF1150 DECK 03 COL 74
FRESH SAMPLE QUEST. 37B LOC 204 WIDTH 1

HERE WE HAVE ANOTHER SHOWCARD. AS YOU MAY 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 POWER PLANTS SHOULD BE BUILT AT ALL.
<SHOWCARD PRESENTED>
CAN YOU PLACE THE CDA ON THIS LINE?

1.	MORE NUCLEAR PLANTS	218	14.1
2.		272	17.7
3.		265	17.2
4.		249	16.2
5.		130	8.4
6.		79	5.1
7.	NO NUCLEAR PLANTS	40	2.6
0.	NA	2	.1
8.	DK	286	18.6
		1541	100.0

FRESH SAMPLE

VAR1151 NUCLEAR PLANTS - PERCEPTION OF PVDA MD=0 AND GE 8

REF1151 DECK 03 COL 75

FRESH SAMPLE QUEST. 37B LOC 205 WIDTH 1

HOW ABOUT THE PVDA?

<SEE VAR1150 FOR COMPLETE QUESTION TEXT>

1.	MORE NUCLEAR PLANTS	91	5.9
2.		71	4.6
3.		69	4.5
4.		72	4.7
5.		135	8.8
6.		296	19.2
7.	NO NUCLEAR PLANTS	539	35.0
0.	NA	2	.1
8.	DK	266	17.3
		1541	100.0

VAR1152 NUCLEAR PLANTS - PERCEPTION OF VVD MD=0 AND GE 8

REF1152 DECK 03 COL 76

FRESH SAMPLE QUEST. 37B LOC 206 WIDTH 1

HOW ABOUT THE VVD?

<SEE VAR1150 FOR COMPLETE QUESTION TEXT>

1.	MORE NUCLEAR PLANTS	303	19.7
2.		286	18.6
3.		188	12.2
4.		179	11.6
5.		102	6.6
6.		73	4.7
7.	NO NUCLEAR PLANTS	68	4.4
0.	NA	2	.1
8.	DK	340	22.1
		1541	100.0

VAR1153 NUCLEAR PLANTS - PERCEPTION OF D66 MD=0 AND GE 8

REF1153 DECK 03 COL 77

FRESH SAMPLE QUEST. 37B LOC 207 WIDTH 1

HOW ABOUT D66?
<SEE VAR1150 FOR COMPLETE QUESTION TEXT>

1.	MORE NUCLEAR PLANTS	46	3.0
2.		62	4.0
3.		136	8.8
4.		288	18.7
5.		250	16.2
6.		219	14.2
7.	NO NUCLEAR PLANTS	137	8.9
0.	NA	2	.1
8.	DK	401	26.0
		1541	100.0

VAR1154 NUCLEAR PLANTS - RESPONDENT'S PREFERENCE — MD=0 AND GE 8

REF1154 — DECK 03 COL 78
FRESH SAMPLE QUEST. 37B — LOC 208 WIDTH 1
WHERE WOULD YOU PLACE YOURSELF ON THIS LINE?
<SEE VAR1150 FOR COMPLETE QUESTION TEXT>

1.	MORE NUCLEAR PLANTS	108	7.0
2.		100	6.5
3.		133	8.6
4.		262	17.0
5.		129	8.4
6.		152	9.9
7.	NO NUCLEAR PLANTS	549	35.6
0.	NA	2	.1
8.	DK	106	6.9
		1541	100.0

VAR1155 CLOSING NUCLEAR PLANTS - YES OR NO? — MD=GE 6

REF1155 — DECK 03 COL 79
FRESH SAMPLE QUEST. 37C — LOC 209 WIDTH 1
<ONLY ASKED IF VAR1154, CODES 5, 6 OR 7>
AT THIS MOMENT TWO NUCLEAR POWER PLANTS OPERATE IN THE NETHERLANDS, IN DODEWAARD AND IN BORSSELE. DO YOU THINK THESE PLANTS SHOULD BE KEPT OPERATING OR DO YOU THINK
FRESH SAMPLE

THAT THEY SHOULD BE CLOSED DOWN?

1.	STAY IN OPERATION	252	16.4
2.	CLOSE NUCLEAR PLANTS	493	32.0
6.	DK	83	5.4
8.	NA	2	.2
9.	INAP (VAR1154, CODES 1-4,8)	711	46.1
		1541	100.0

VAR1156 INCOME DIFFERENCES - PERCEPTION OF CDA MD=0 AND GE 8

REF1156 DECK 03 COL 80

FRESH SAMPLE QUEST. 38 LOC 210 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	185	12.0
2.		259	16.8
3.		282	18.3
4.		243	15.8
5.		147	9.5
6.		48	3.1
7.	PRO LEVELLING	40	2.6
0.	NA	2	.1
8.	DK	335	21.7
		1541	100.0

VAR1157 INCOME DIFFERENCES - PERCEPTION OF PVDA MD=0 AND GE 8

REF1157 DECK 04 COL 15

FRESH SAMPLE QUEST. 38 LOC 211 WIDTH 1

HOW ABOUT THE PVDA?

<SEE VAR1156 FOR COMPLETE QUESTION TEXT>

1.	AGAINST LEVELLING	42	2.7
2.		58	3.8

FRESH SAMPLE

3.	63	4.1
4.	64	4.2
5.	151	9.8
6.	424	27.5
7. PRO LEVELLING	477	31.0
0. NA	2	.1
8. DK	260	16.9
	1541	100.0

VAR1158 INCOME DIFFERENCES - PERCEPTION OF VVD MD=0 AND GE 8

REF1158 DECK 04 COL 16
FRESH SAMPLE QUEST. 38 LOC 212 WIDTH 1
HOW ABOUT THE VVD?
<SEE VAR1156 FOR COMPLETE QUESTION TEXT>

1. AGAINST LEVELLING	515	33.4
2.	321	20.8
3.	144	9.3
4.	94	6.1
5.	66	4.3
6.	53	3.4
7. PRO LEVELLING	55	3.6
0. NA	3	.2
8. DK	290	18.8
	1541	100.0

VAR1159 INCOME DIFFERENCES - PERCEPTION OF D66 MD=0 AND GE 8

REF1159 DECK 04 COL 17
FRESH SAMPLE QUEST. 38 LOC 213 WIDTH 1
HOW ABOUT D66?
<SEE VAR1156 FOR COMPLETE QUESTION TEXT>

1. AGAINST LEVELLING	30	1.9
2.	60	3.9
3.	173	11.2
4.	325	21.1
5.	287	18.6
6.	207	13.4
7. PRO LEVELLING	37	2.4

FRESH SAMPLE

0.	NA	8	.5
8.	DK	414	26.9
		1541	100.0

VAR1160 INCOME DIFFERENCES - RESPONDENT'S PREFERENCE — MD=0 AND GE 8

REF1160 — DECK 04 COL 18; LOC 214 WIDTH 1

FRESH SAMPLE QUEST. 38

WHERE WOULD YOU PLACE YOURSELF ON THIS LINE?
<SEE VAR1156 FOR COMPLETE QUESTION TEXT>

1.	AGAINST LEVELLING	196	12.7
2.		179	11.6
3.		128	8.3
4.		196	12.7
5.		187	12.1
6.		235	15.2
7.	PRO LEVELLING	331	21.5
0.	NA	9	.6
8.	DK	80	5.2
		1541	100.0

VAR1161 NUCLEAR WEAPONS - FIRST ITEM — MD=GE 6

REF1161 — DECK 04 COL 19; LOC 215 WIDTH 1

FRESH SAMPLE QUEST. 39A

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.

A. 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	441	28.6
2. AGREE	260	16.9
3. DON'T (DIS)AGREE	126	8.2
4. DISAGREE	384	24.9
5. FULLY DISAGREE	249	16.2
6. DK	79	5.1
8. NA	2	.1
	1541	100.0

VAR1162 NUCLEAR WEAPONS - SECOND ITEM MD=GE 6

REF1162 DECK 04 COL 20

FRESH SAMPLE QUEST. 39A LOC 216 WIDTH 1

<SEE VAR1161 FOR INTRODUCTION TO QUESTION>

B. 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	304	19.7
2. AGREE	418	27.1
3. DON'T (DIS)AGREE	123	8.0
4. DISAGREE	404	26.2
5. FULLY DISAGREE	193	12.5
6. DK	98	6.4
0. NA	1	.1
	1541	100.0

VAR1163 NUCLEAR WEAPONS - THIRD ITEM MD=GE 6

REF1163 DECK 04 COL 21

FRESH SAMPLE QUEST. 39A LOC 217 WIDTH 1

<SEE VAR1161 FOR INTRODUCTION TO QUESTION>

C. THE NETHERLANDS SHOULD TRY TO ESTABLISH THAT NATO REDUCES ITS LEVEL OF NUCLEAR ARMAMENTS, BUT ONLY IF THE SOVIET UNION DOES SO AS WELL.

FRESH SAMPLE

1.	FULLY AGREE	276	17.9
2.	AGREE	493	32.0
3.	DON'T (DIS)AGREE	121	7.9
4.	DISAGREE	409	26.5
5.	FULLY DISAGREE	132	8.6
6.	DK	108	7.0
0.	NA	2	.1
		1541	100.0

VAR1164 NUCLEAR WEAPONS - FOURTH ITEM MD=GE 6

REF1164 DECK 04 COL 22
FRESH SAMPLE QUEST. 39A LOC 218 WIDTH 1
<SEE VAR1161 FOR INTRODUCTION TO QUESTION>
D. 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	117	7.6
2.	AGREE	225	14.6
3.	DON'T (DIS)AGREE	146	9.5
4.	DISAGREE	493	32.0
5.	FULLY DISAGREE	428	27.8
6.	DK	130	8.4
8.	NA	2	.1
		1541	100.0

VAR1165 NUCLEAR WEAPONS - OPINION SCORE MD=9

REF1165 DECK 04 COL 23
FRESH SAMPLE QUEST. 39A LOC 219 WIDTH 1
<CONSTRUCTED FROM VAR1161-VAR1164; A TEST FOR UNI-DIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION OF THE SCORE IS REPORTED IN APPENDIX 12>

0.	<NOT ANTI-NUKES>	536	34.8
1.		265	17.2
2.		229	14.9
3.		249	16.2
4.	<ANTI-NUKES>	262	17.0

1541 100.0

VAR1166 NUCLEAR WEAPONS - PERCEPTION OF CDA MD=GE 6

REF1166 DECK 04 COL 24
FRESH SAMPLE QUEST. 39B LOC 220 WIDTH 1
PLEASE LOOK AGAIN AT THESE FOUR STATEMENTS <SAME SHOWCARD AS WITH PREVIOUS QUESTION; SEE VAR1161>.
WHICH OF THEM COMES IN YOUR OPINION CLOSEST TO THE POSITION OF THE CDA?

1. FIRST STATEMENT	79	5.1
2. SECOND STATEMENT	121	7.9
3. THIRD STATEMENT	677	43.9
4. FOURTH STATEMENT	344	22.3
6. DK	316	20.5
8. NA	4	.3
	1541	100.0

VAR1167 NUCLEAR WEAPONS - PERCEPTION OF PVDA MD=GE 6

REF1167 DECK 04 COL 25
FRESH SAMPLE QUEST. 39B LOC 221 WIDTH 1
WHICH COMES CLOSEST TO THE PVDA?
<SEE VAR1166 FOR COMPLETE QUESTION TEXT>

1. FIRST STATEMENT	908	58.9
2. SECOND STATEMENT	225	14.6
3. THIRD STATEMENT	49	3.2
4. FOURTH STATEMENT	68	4.4
6. DK	286	18.6
8. NA	5	.3
	1541	100.0

VAR1168 NUCLEAR WEAPONS - PERCEPTION OF VVD MD=GE 6

REF1168 DECK 04 COL 26
FRESH SAMPLE QUEST. 39B LOC 222 WIDTH 1
WHICH COMES CLOSEST TO THE VVD?

FRESH SAMPLE

<SEE VAR1166 FOR COMPLETE QUESTION TEXT>

1.	FIRST STATEMENT	56	3.6
2.	SECOND STATEMENT	103	6.7
3.	THIRD STATEMENT	471	30.6
4.	FOURTH STATEMENT	524	34.0
6.	DK	380	24.7
8.	NA	7	.5
		1541	100.0

VAR1169 NUCLEAR WEAPONS - PERCEPTION OF D66 MD=GE 6

REF1169 DECK 04 COL 27
FRESH SAMPLE QUEST. 39B LOC 223 WIDTH 1
WHICH COMES CLOSEST TO D66?
<SEE VAR1166 FOR COMPLETE QUESTION TEXT>

1.	FIRST STATEMENT	219	14.2
2.	SECOND STATEMENT	376	24.4
3.	THIRD STATEMENT	356	23.1
4.	FOURTH STATEMENT	81	5.3
6.	DK	503	32.6
8.	NA	6	.4
		1541	100.0

VAR1170 STATIONING NEW NUCLEAR MISSILES MD=GE 6

REF1170 DECK 04 COL 28
FRESH SAMPLE QUEST. 39C LOC 224 WIDTH 1
NATO HAS DRAWN UP PLANS TO DEPLOY NEW NUCLEAR MISSILES, AND TO PLACE THEM IN A NUMBER OF WESTERN EUROPEAN COUNTRIES, ONE OF THESE BEING THE NETHERLANDS. ARE YOU IN FAVOR OF PLACEMENT OF THESE MISSILES, DO YOU OPPOSE PLACEMENT, OR DO YOU THINK THAT A DECISION WITH REGARD TO PLACEMENT HAS TO BE POSTPONED?

1.	FAVOR PLACEMENT	225	14.6
2.	POSTPONE DECISION	475	30.8
3.	OPPOSE PLACEMENT	762	49.4
6.	DK	78	5.8
8.	NA	1	.1

FRESH SAMPLE

		1541	100.0

VAR1171 DID VOTE IN 81 PARLIAMENTARY ELECTIONS? MD=GE 6

REF1171 DECK 04 COL 29

FRESH SAMPLE QUEST. 40A LOC 225 WIDTH 1

THERE HAVE BEEN MANY ELECTIONS OVER THE LAST TWO YEARS. ONLY A FEW DAYS AGO FOR THE SECOND CHAMBER, BEFORE THAT -IN JUNE- FOR THE MUNICIPAL COUNCIL ("GEMEENTERAAD") AND IN MARCH FOR THE PROVINCIAL COUNCIL ("PROVINCIALE STATEN"). LAST YEAR THERE WERE ALSO ELECTIONS FOR THE SECOND CHAMBER. CAN YOU TELL ME WHETHER OR NOT YOU VOTED IN THOSE ELECTIONS, THAT IS THE ELECTIONS FOR THE SECOND CHAMBER OF MAY 1981?

1. YES	1338	86.8
2. NO	162	10.5
3. NOT YET ENTITLED TO VOTE	31	2.0
6. DK	10	.6
	1541	100.0

VAR1172 PARTY VOTED FOR IN 81 ELECTIONS MD=GE 90

REF1172 DECK 04 COL 30-31

FRESH SAMPLE QUEST. 40B LOC 226 WIDTH 2

<ONLY ASKED IF VAR1171, CODE 1>

FOR WHICH PARTY DID YOU VOTE AT THAT TIME <1981 ELECTIONS>?

01. PVDA	361	23.4
02. CDA	389	25.2
06. VVD	243	15.8
07. D66	162	10.5
08. CPN	19	1.2
09. PPR	24	1.6
10. PSP	44	2.9
11. DS70	4	.3
12. SGP	16	1.0
13. GPV	7	.5
14. RVP (BOERENPARTIJ)	1	.1
15. RKPN	1	.1
16. RPF	12	.8
17. EVP	8	.5

FRESH SAMPLE

18. NVU	1	.1
19. CENTRUMPARTIJ	-	-
20. SP	1	.1
60. OTHER PARTIES	1	.1
92. REFUSED TO ANSWER	29	1.9
96. DK	15	1.0
99. INAP (VAR1171, CODES 2-8)	203	13.2
	1541	100.0

VAR1173 CHANCE OF ACTING AGAINST UNJUST BILL MD=0 AND GE 6

REF1173 DECK 04 COL 32
FRESH SAMPLE QUEST. 41 LOC 228 WIDTH 1

SUPPOSE PARLIAMENT IS DISCUSSING A BILL WHICH YOU CONSIDER VERY UNJUST OR TOTALLY WRONG. WHAT ARE THE CHANCES OF YOU UNDERTAKING ANY ACTION AGAINST THE PASSING OF SUCH A BILL? ARE THESE CHANCES VERY GREAT, GREAT, SMALL, OR VERY SMALL?

1. VERY GREAT	44	2.9
2. GREAT	140	9.1
3. SMALL	400	26.0
4. VERY SMALL	901	58.5
6. DK	55	3.6
8. NA	1	.1
	1541	100.0

VAR1174 PERCEIVED EFFECT - CONTACT MAYOR OR ALDERMAN MD=0 AND GE 6

REF1174 DECK 04 COL 33
FRESH SAMPLE QUEST. 42 LOC 229 WIDTH 1

THIS CARD LISTS A NUMBER OF POSSIBLE ACTIONS WHICH YOU COULD UNDERTAKE IF PARLIAMENT WOULD BE DISCUSSING A VERY UNJUST OR WRONG BILL. PLEASE INDICATE FOR EACH OF THESE ACTIONS HOW MUCH EFFECT YOU THINK THEY WOULD YIELD; MUCH EFFECT, LITTLE EFFECT OR NO EFFECT AT ALL.
<SHOWCARD PRESENTED>
CONTACT MAYOR OR ALDERMAN.

1.	MUCH	56	3.6
2.	LITTLE	480	31.1
3.	NO EFFECT	925	60.0
6.	DK	78	5.1
8.	NA	2	.1
		1541	100.0

VAR1175 PERCEIVED EFFECT - CONTACT A MEMBER OF THE SECOND CHAMBER MD=0 AND GE 6

REF1175 DECK 04 COL 34
FRESH SAMPLE QUEST. 42 LOC 230 WIDTH 1
<SEE VAR1174 FOR COMPLETE QUESTION TEXT>
CONTACT MEMBER OF THE SECOND CHAMBER OF PARLIAMENT.

1.	MUCH	286	18.6
2.	LITTLE	578	37.5
3.	NO EFFECT	599	38.9
6.	DK	76	4.9
8.	NA	2	.1
		1541	100.0

VAR1176 PERCEIVED EFFECT - CONTACT CABINET MINISTERS MD=0 AND GE 6

REF1176 DECK 04 COL 35
FRESH SAMPLE QUEST. 42 LOC 231 WIDTH 1
<SEE VAR1174 FOR COMPLETE QUESTION TEXT>
CONTACT CABINET MINISTERS.

1.	MUCH	223	14.5
2.	LITTLE	473	30.7
3.	NO EFFECT	751	48.7
6.	DK	92	6.0
8.	NA	2	.1
		1541	100.0

FRESH SAMPLE

VAR1177 PERCEIVED EFFECT - CONTACT DEPARTMENT MD=0 AND GE 6

OFFICIAL

REF1177 DECK 04 COL 36
FRESH SAMPLE QUEST. 42 LOC 232 WIDTH 1
<SEE VAR1174 FOR COMPLETE QUESTION TEXT>
CONTACT A DEPARTMENT OFFICIAL.

1.	MUCH	98	6.4
2.	LITTLE	468	30.4
3.	NO EFFECT	865	56.1
6.	DK	105	6.8
8.	NA	5	.3
		1541	100.0

VAR1178 PERCEIVED EFFECT - CONTACT COUNCILLOR MD=0 AND GE 6

REF1178 DECK 04 COL 37
FRESH SAMPLE QUEST. 42 LOC 233 WIDTH 1
<SEE VAR1174 FOR COMPLETE QUESTION TEXT>
CONTCT A CITY-COUNCIL MEMBER.

1.	MUCH	132	8.6
2.	LITTLE	456	29.6
3.	NO EFFECT	875	56.8
6.	DK	72	4.7
8.	NA	6	.4
		1541	100.0

VAR1179 PERCEIVED EFFECT - JOIN CIVIC ACTION MD=0 AND GE 6

GROUP

REF1179 DECK 04 COL 38
FRESH SAMPLE QUEST. 42 LOC 234 WIDTH 1
<SEE VAR1174 FOR COMPLETE QUESTION TEXT>
JOIN A CIVIC ACTION GROUP.

1.	MUCH	353	22.9
2.	LITTLE	537	34.8

	3. NO EFFECT	570	37.0
	6. DK	75	4.9
	8. NA	6	.4
		1541	100.0

VAR1180 PERCEIVED EFFECT - SIGN PETITION MD=0 AND GE 6

REF1180 DECK 04 COL 39
FRESH SAMPLE QUEST. 42 LOC 235 WIDTH 1
<SEE VAR1174 FOR COMPLETE QUESTION TEXT>
SIGN A PETITION.

1.	MUCH	458	29.7
2.	LITTLE	665	43.2
3.	NO EFFECT	357	23.2
6.	DK	57	3.7
8.	NA	4	.3
		1541	100.0

VAR1181 PERCEIVED EFFECT - JOIN DEMONSTRATION MD=0 AND GE 6

REF1181 DECK 04 COL 40
FRESH SAMPLE QUEST. 42 LOC 236 WIDTH 1
<SEE VAR1174 FOR COMPLETE QUESTION TEXT>
JOIN A DEMONSTRATION.

1.	MUCH	316	20.5
2.	LITTLE	497	32.3
3.	NO EFFECT	665	43.2
6.	DK	59	3.8
8.	NA	4	.3
		1541	100.0

VAR1182 PERCEIVED EFFECT - TRY ACTIVATE MD=0 AND GE 6
NEWSPAPER

REF1182 DECK 04 COL 41
FRESH SAMPLE QUEST. 42 LOC 237 WIDTH 1

<SEE VAR1174 FOR COMPLETE QUESTION TEXT>
TRY TO ACTIVATE A NEWSPAPER.

1.	MUCH	350	22.7
2.	LITTLE	477	31.0
3.	NO EFFECT	638	41.4
6.	DK	74	4.8
8.	NA	2	.1
		1541	100.0

VAR1183 PERCEIVED EFFECT - TRY ACTIVATE RADIO OR TV MD=0 AND GE 6

REF1183 DECK 04 COL 42
FRESH SAMPLE QUEST. 42 LOC 238 WIDTH 1
<SEE VAR1174 FOR COMPLETE QUESTION TEXT>
TRY TO ACTIVATE RADIO OR TV.

1.	MUCH	427	27.7
2.	LITTLE	436	28.3
3.	NO EFFECT	597	38.7
6.	DK	78	5.1
8.	NA	3	.2
		1541	100.0

VAR1184 PERCEIVED EFFECT - TRY ACTIVATE POLITICAL PARTY MD=0 AND GE 6

REF1184 DECK 04 COL 43
FRESH SAMPLE QUEST. 42 LOC 239 WIDTH 1
<SEE VAR1174 FOR COMPLETE QUESTION TEXT>
TRY TO ACTIVATE A POLITICAL PARTY.

1.	MUCH	501	32.5
2.	LITTLE	443	28.7
3.	NO EFFECT	505	32.8
6.	DK	84	5.5
8.	NA	8	.5
		1541	100.0

VAR1185 PERCEIVED EFFECT - TRY ACTIVATE MD=0 AND GE 6

INTEREST GROUP

REF1185 DECK 04 COL 44

FRESH SAMPLE QUEST. 42 LOC 240 WIDTH 1

<SEE VAR1174 FOR COMPLETE QUESTION TEXT>

TRY TO ACTIVATE AN INTEREST GROUP.

1.	MUCH	352	22.8
2.	LITTLE	508	33.0
3.	NO EFFECT	568	36.9
6.	DK	109	7.1
8.	MA	4	.3
		1541	100.0

VAR1186 PERCEIVED EFFECT - LODGE A COMPLAINT MD=0 AND GE 6

REF1186 DECK 04 COL 45

FRESH SAMPLE QUEST. 42 LOC 241 WIDTH 1

<SEE VAR1174 FOR COMPLETE QUESTION TEXT>

LODGE A (FORMAL) COMPLAINT.

1.	MUCH	232	15.1
2.	LITTLE	527	34.2
3.	NO EFFECT	687	44.6
6.	DK	94	6.1
8.	NA	1	.1
		1541	100.0

VAR1187 SENSE OF CIVIC COMPETENCE SCORE MD=GE 99

REF1187 DECK 04 COL 46-48

FRESH SAMPLE QUEST. 42 LOC 242 WIDTH 3

<CONSTRUCTED FROM VAR1174-1177, 1179-1186; APPENDIX 12 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS AND THE CONSTRUCTION OF THE SCORE>

00.	<LOW>	200	13.0
01.		92	6.0
02.		75	4.9
03.		81	5.3

04.		78	5.1
05.		105	6.8
06.		91	5.9
07.		136	8.8
08.		133	8.6
09.		124	8.0
10.		127	8.2
11.		117	7.6
12.	<HIGH>	182	11.8
		1541	100.0

VAR1188 DID(NOT) CONTACT CABINET MINISTERS MD=0 AND GE 6

___ ___ _____ _____ _____

REF1188 DECK 04 COL 49

FRESH SAMPLE QUEST. 43 LOC 245 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	3.0
2.	NOT USED	1469	95.3
6.	DK	19	1.2
8.	NA	6	.4
		1541	100.0

VAR1189 DID(NOT) CONTACT MEMBER OF THE SECOND CHAMBER MD=0 AND GE 6

___ ___ _____ _____ __ ___

_____ _____

REF1189 DECK 04 COL 50

FRESH SAMPLE QUEST. 43 LOC 246 WIDTH 1

<SEE VAR1188 FOR COMPLETE QUESTION TEXT>
CONTACT A MEMBER OF THE SECOND CHAMBER OF PARLIAMENT.

1.	USED	69	4.5
2.	NOT USED	1446	93.8
6.	DK	19	1.2
8.	NA	7	.5

FRESH SAMPLE

```
                                          ------  -------
                                          1541    100.0
VAR1190   DID(NOT) SIGN A PETITION           MD=0 AND GE 6

          ___ ___  ____ _ ________
REF1190                                      DECK  04  COL 51
          FRESH SAMPLE   QUEST. 43           LOC  247  WIDTH 1
          <SEE VAR1188 FOR COMPLETE QUESTION TEXT>
          SIGN A PETITION.
          1.  USED                          769     49.9
          2.  NOT USED                      746     48.4
          6.  DK                             23      1.5
          8.  NA                              3       .2
                                          ------  -------
                                          1541    100.0
VAR1191   DID(NOT) TRY TO ACTIVATE INTEREST GROUP MD=0 AND GE 6

          ___ ___  ___ __ ________ ________ _____
REF1191                                      DECK  04  COL 52
          FRESH SAMPLE   QUEST. 43           LOC  248  WIDTH 1
          <SEE VAR1188 FOR COMPLETE QUESTION TEXT>
          TRY TO ACTIVATE AN INTEREST GROUP.
          1.  USED                          168     10.9
          2.  NOT USED                     1341     87.0
          6.  DK                             23      1.5
          8.  NA                              9       .6
                                          ------  -------
                                          1541    100.0
VAR1192   DID(NOT) TRY TO ACTIVATE RADIO OR TV    MD=0 AND GE 6

          ___ ___  ___ __ ________ _____ __ __
REF1192                                      DECK  04  COL 53
          FRESH SAMPLE   QUEST. 43           LOC  249  WIDTH 1
          <SEE VAR1188 FOR COMPLETE QUESTION TEXT>
          TRY TO ACTIVATE RADIO OR TV.
          1.  USED                           35      2.3
FRESH SAMPLE
```

2.	NOT USED	1477	95.8
6.	DK	21	1.4
8.	NA	8	.5
		1541	100.0

VAR1193 DID(NOT) TRY TO ACTIVATE POLITICAL PARTY MD=0 AND GE 6

REF1193 DECK 04 COL 54
FRESH SAMPLE QUEST. 43 LOC 250 WIDTH 1
<SEE VAR1188 FOR COMPLETE QUESTION TEXT>
TRY TO ACTIVATE POLITICAL PARTY.

1.	USED	94	6.1
2.	NOT USED	1418	92.0
6.	DK	21	1.4
8.	NA	8	.5
		1541	100.0

VAR1194 DID(NOT) CONTACT MAYOR OR ALDERMAN MD=0 AND GE 6

REF1194 DECK 04 COL 55
FRESH SAMPLE QUEST. 43 LOC 251 WIDTH 1
<SEE VAR1188 FOR COMPLETE QUESTION TEXT>
CONTACT MAYOR OR ALDERMAN.

1.	USED	143	9.3
2.	NOT USED	1371	89.0
6.	DK	20	1.3
8.	NA	7	.5
		1541	100.0

VAR1195 DID(NOT) CONTACT COUNCILLOR MD=0 AND GE 6

REF1195 DECK 04 COL 56
FRESH SAMPLE QUEST. 43 LOC 252 WIDTH 1
<SEE VAR1188 FOR COMPLETE QUESTION TEXT>

CONTACT CITY-COUNCIL MEMBER.

1. USED	157	10.2
2. NOT USED	1356	88.0
6. DK	20	1.3
8. NA	8	.5
	1541	100.0

VAR1196 DID(NOT) JOIN CIVIC ACTION GROUP MD=0 AND GE 6

REF1196 DECK 04 COL 57
FRESH SAMPLE QUEST. 43 LOC 253 WIDTH 1

<SEE VAR1188 FOR COMPLETE QUESTION TEXT>
JOIN A CIVIC ACTION GROUP.

1. USED	219	14.2
2. NOT USED	1294	84.0
6. DK	21	1.4
8. NA	7	.5
	1541	100.0

VAR1197 DID(NOT) JOIN DEMONSTRATION MD=0 AND GE 6

REF1197 DECK 04 COL 58
FRESH SAMPLE QUEST. 43 LOC 254 WIDTH 1

<SEE VAR1188 FOR COMPLETE QUESTION TEXT>
PARTICIPATE IN A DEMONSTRATION.

1. USED	240	15.6
2. NOT USED	1276	82.8
6. DK	20	1.3
8. NA	5	.5
	1541	100.0

VAR1198 DID(NOT) TRY TO ACTIVATE NEWSPAPER MD=0 AND GE 6

REF1198 DECK 04 COL 59
FRESH SAMPLE QUEST. 43 LOC 255 WIDTH 1

FRESH SAMPLE

<SEE VAR1188 FOR COMPLETE QUESTION TEXT>
TRY TO ACTIVATE A NEWSPAPER.

1.	USED	101	6.6
2.	NOT USED	1413	91.7
6.	DK	20	1.3
8.	NA	7	.5
		1541	100.0

VAR1199 DID(NOT) LODGE A COMPLAINT MD=0 AND GE 6

___ ___ _____ _ _____

REF1199 DECK 04 COL 60
FRESH SAMPLE QUEST. 43 LOC 256 WIDTH 1
<SEE VAR1188 FOR COMPLETE QUESTION TEXT>
LODGE A (FORMAL) COMPLAINT.

1.	USED	168	10.9
2.	NOT USED	1347	87.4
6.	DK	20	1.3
8.	NA	6	.4
		1541	100.0

VAR1200 DID(NOT) CONTACT DEPARTMENT MD=0 AND GE 6

___ ___ _____ _____
OFFICIAL

_____

REF1200 DECK 04 COL 61
FRESH SAMPLE QUEST. 43 LOC 257 WIDTH 1
<SEE VAR1188 FOR COMPLETE QUESTION TEXT>
CONTACT A DEPARTMENT OFFICIAL.

1.	USED	67	4.3
2.	NOT USED	1447	93.9
6.	DK	20	1.3
8.	NA	7	.5
		1541	100.0

VAR1201 CIVIC PARTICIPATION SCORE MD=GE 99

_____ _____ _____

REF1201 DECK 04 COL 62-64

FRESH SAMPLE QUEST. 43 LOC 258 WIDTH 3

<CONSTRUCTED FROM VAR1188-VAR1199; APPENDIX 12 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS AND THE CONSTRUCTION OF THE SCORE>

00. <LOW>	638	41.4
01.	390	25.3
02.	200	13.0
03.	122	7.9
04.	74	4.8
05.	42	2.7
06.	31	2.0
07.	20	1.3
08.	12	.8
09.	5	.3
11.	3	.2
12. <HIGH>	4	.3
	1541	100.0

VAR1202 NUMBER OF CAMPAIGN ACTIVITIES MD=GE 8

______ __ ________ __________

REF1202 DECK 04 COL 65-67

FRESH SAMPLE QUEST. 44 LOC 261 WIDTH 3

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 CAMPAIGN-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	1085	70.4
1. ONE ACTIVITY	297	19.3
2. TWO ACTIVITIES	78	5.1
3. THREE ACTIVITIES	38	2.5
4. FOUR ACTIVITIES	7	.5

FRESH SAMPLE

5.	FIVE ACTIVITIES	12	.8
6.	SIX ACTIVITIES	20	1.3
8.	NA	4	.3
		1541	100.0

THE FOLLOWING SERIES OF VARIABLES, VAR1203-VAR1264 REFERS TO QUESTIONS WHICH HAVE NOT BEEN PRESENTED TO THE 1982 FRESH SAMPLE. THESE VARIABLES ARE NOT INCLUDED IN THE FRESH-SAMPLE DATAFILE, BUT ONLY IN THE COMBINATION DATAFILE (WHICH CONTAINS BOTH THE FRESH SAMPLE AND THE FOURTH WAVE OF THE 1981-1982 PANEL SAMPLE). FOR FRESH SAMPLE CASES IN THE COMBINATION FILE THESE VARIABLES HAVE BEEN ASSIGNED THE MISSING-DATA CODES "0" (VARIABLES WITH WIDTH=1), "00" (WIDTH=2) OR "100" (WIDTH=3). FOR REASONS OF BREVITY, THE FOLLOWING DESCRIPTION OF THESE VARIABLES IS CONDENSED; FULL INFORMATION ON QUESTION WORDINGS ETC. IS AVAILABLE IN THE SECTION OF THIS CODEBOOK DEALING WITH DOCUMENTATION OF VARIABLES, WAVE 4.

VAR1203 TYPOLOGY OF PARTY-IDENTIFICATION MD=0 AND GE 6

REF1203 DECK 04 COL 68
FRESH SAMPLE QUEST. NOT ASKED LOC 264 WIDTH 1

VAR1204 STRENGTH OF IDENTIFICATION WITH FIRST PARTY MD=GE 8

REF1204 DECK 04 COL 69-71
FRESH SAMPLE QUEST. NOT ASKED LOC 265 WIDTH 3

VAR1205 DIRECTION OF IDENTIFICATION - FIRST PARTY MD=0 AND GE 92

REF1205 DECK 04 COL 72-73
FRESH SAMPLE QUEST. NOT ASKED LOC 268 WIDTH 2

VAR1206 MULTIPLE PARTISANSHIP - PVDA MD=0 AND 9

REF1206 DECK 04 COL 74
FRESH SAMPLE QUEST. NOT ASKED LOC 270 WIDTH 1

VAR1207 MULTIPLE PARTISANSHIP - CDA MD=0 AND 9

REF1207 DECK 04 COL 75
FRESH SAMPLE QUEST. NOT ASKED LOC 271 WIDTH 1

VAR1208 MULTIPLE PARTISANSHIP - VVD MD=0 AND 9

REF1208 DECK 04 COL 76
FRESH SAMPLE QUEST. NOT ASKED LOC 272 WIDTH 1

VAR1209 MULTIPLE PARTISANSHIP - D66 MD=0 AND 9

REF1209 DECK 04 COL 77
FRESH SAMPLE QUEST. NOT ASKED LOC 273 WIDTH 1

VAR1210 MULTIPLE PARTISANSHIP - DS70 MD=0 AND 9

REF1210 DECK 04 COL 78
FRESH SAMPLE QUEST. NOT ASKED LOC 274 WIDTH 1

VAR1211 MULTIPLE PARTISANSHIP - CPN MD=0 AND 9

REF1211 DECK 04 COL 79
FRESH SAMPLE QUEST. NOT ASKED LOC 275 WIDTH 1

VAR1212 MULTIPLE PARTISANSHIP - SGP MD=0 AND 9

REF1212 DECK 04 COL 80
FRESH SAMPLE QUEST. NOT ASKED LOC 276 WIDTH 1

VAR1213 MULTIPLE PARTISANSHIP - PPR MD=0 AND 9

REF1213 DECK 05 COL 15
FRESH SAMPLE QUEST. NOT ASKED LOC 277 WIDTH 1

VAR1214 MULTIPLE PARTISANSHIP - GPV MD=0 AND 9

REF1214 DECK 05 COL 16
FRESH SAMPLE QUEST. NOT ASKED LOC 278 WIDTH 1

FRESH SAMPLE

VAR1215	MULTIPLE PARTISANSHIP - PSP	MD=0 AND 9
REF1215	FRESH SAMPLE QUEST. NOT ASKED	DECK 05 COL 17 LOC 279 WIDTH 1
VAR1216	MULTIPLE PARTISANSHIP - RKPN	MD=0 AND 9
REF1216	FRESH SAMPLE QUEST. NOT ASKED	DECK 05 COL 18 LOC 280 WIDTH 1
VAR1217	MULTIPLE PARTISANSHIP - RVP (BOEREN-PARTIJ)	MD=0 AND 9
REF1217	FRESH SAMPLE QUEST. NOT ASKED	DECK 05 COL 19 LOC 281 WIDTH 1
VAR1218	MULTIPLE PARTISANSHIP - RPF	MD=0 AND 9
REF1218	FRESH SAMPLE QUEST. NOT ASKED	DECK 05 COL 20 LOC 282 WIDTH 1
VAR1219	MULTIPLE PARTISANSHIP - CENTRUMPARTIJ	MD=0 AND 9
REF1219	FRESH SAMPLE QUEST. NOT ASKED	DECK 05 COL 21 LOC 283 WIDTH 1
VAR1220	MULTIPLE PARTISANSHIP - EVP	MD=0 AND 9
REF1220	FRESH SAMPLE QUEST. NOT ASKED	DECK 05 COL 22 LOC 284 WIDTH 1
VAR1221	MULTIPLE PARTISANSHIP - SP	MD=0 AND 9
REF1221	FRESH SAMPLE QUEST. NOT ASKED	DECK 05 COL 23 LOC 285 WIDTH 1
VAR1222	MULTIPLE PARTISANSHIP - OTHER PARTY	MD=0 AND 9
REF1222	FRESH SAMPLE QUEST. NOT ASKED	DECK 05 COL 24 LOC 286 WIDTH 1

VAR1223 POLITICAL DISTRUST - FIRST ITEM MD=0 AND GE 6

REF1223 DECK 05 COL 25
FRESH SAMPLE QUEST. NOT ASKED LOC 287 WIDTH 1

VAR1224 POLITICAL DISTRUST - SECOND ITEM MD=0 AND GE 6

REF1224 DECK 05 COL 26
FRESH SAMPLE QUEST. NOT ASKED LOC 288 WIDTH 1

VAR1225 POLITICAL DISTRUST - THIRD ITEM MD=0 AND GE 6

REF1225 DECK 05 COL 27
FRESH SAMPLE QUEST. NOT ASKED LOC 289 WIDTH 1

VAR1226 POLITICAL CYNICISM - FIRST ITEM MD=0 AND GE 6

REF1226 DECK 05 COL 28
FRESH SAMPLE QUEST. NOT ASKED LOC 290 WIDTH 1

VAR1227 POLITICAL CYNICISM - SECOND ITEM MD=0 AND GE 6

REF1227 DECK 05 COL 29
FRESH SAMPLE QUEST. NOT ASKED LOC 291 WIDTH 1

VAR1228 POLITICAL CYNICISM - THIRD ITEM MD=0 AND GE 6

REF1228 DECK 05 COL 30
FRESH SAMPLE QUEST. NOT ASKED LOC 292 WIDTH 1

VAR1229 POLITICAL DISTRUST AND CYNICISM SCORE MD=GE 9

REF1229 DECK 05 COL 31-33
FRESH SAMPLE QUEST. NOT ASKED LOC 293 WIDTH 3

VAR1230 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6
- ITEM 1

REF1230 DECK 05 COL 34
FRESH SAMPLE QUEST. NOT ASKED LOC 296 WIDTH 1

FRESH SAMPLE

VAR1231 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6

- ITEM 2

REF1231 DECK 05 COL 35
FRESH SAMPLE QUEST. NOT ASKED LOC 297 WIDTH 1

VAR1232 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6

- ITEM 3

REF1232 DECK 05 COL 36
FRESH SAMPLE QUEST. NOT ASKED LOC 298 WIDTH 1

VAR1233 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6

- ITEM 4

REF1233 DECK 05 COL 37
FRESH SAMPLE QUEST. NOT ASKED LOC 299 WIDTH 1

VAR1234 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6

- ITEM 5

REF1234 DECK 05 COL 38
FRESH SAMPLE QUEST. NOT ASKED LOC 300 WIDTH 1

VAR1235 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6

- ITEM 6

REF1235 DECK 05 COL 39
FRESH SAMPLE QUEST. NOT ASKED LOC 301 WIDTH 1

VAR1236 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6

- ITEM 7

REF1236 DECK 05 COL 40
FRESH SAMPLE QUEST. NOT ASKED LOC 302 WIDTH 1

VAR1237 LEGITIMACY OF SOCIAL PROTEST SCORE MD=GE 9

REF1237 DECK 05 COL 41-43
FRESH SAMPLE QUEST. NOT ASKED LOC 303 WIDTH 3

VAR1238 DID (NOT) WATCH TV-DEBATE MD=0 AND GE 6

REF1238 DECK 05 COL 44
FRESH SAMPLE QUEST. NOT ASKED LOC 306 WIDTH 1

VAR1239 PERFORMANCE OF MR. TERLOUW IN TV DEBATE MD=0 AND GE 98

REF1239 DECK 05 COL 45-46
FRESH SAMPLE QUEST. NOT ASKED LOC 307 WIDTH 2

VAR1240 PERFORMANCE OF MR. NIJPELS IN TV DEBATE MD=0 AND GE 98

REF1240 DECK 05 COL 47-48
FRESH SAMPLE QUEST. NOT ASKED LOC 309 WIDTH 2

VAR1241 PERFORMANCE OF MR. DEN UYL IN TV DEBATE MD=0 AND GE 98

REF1241 DECK 05 COL 49-50
FRESH SAMPLE QUEST. NOT ASKED LOC 311 WIDTH 2

VAR1242 PERFORMANCE OF MR. VAN AGT IN TV DEBATE MD=0 AND GE 98

REF1242 DECK 05 COL 51-52
FRESH SAMPLE QUEST. NOT ASKED LOC 313 WIDTH 2

VAR1243 RECAPITULATION CONCERNING VOTING BEHAVIOR OF RESPONDENT MD=0 AND GE 8

REF1243 DECK 05 COL 53
FRESH SAMPLE QUEST. NOT ASKED LOC 315 WIDTH 1

VAR1244 DEBATE CHANGED RESPONDENT FROM NONVOTER TO VOTER MD=0 AND GE 8

REF1244 DECK 05 COL 54
FRESH SAMPLE QUEST. NOT ASKED LOC 316 WIDTH 1

VAR1245 DEBATE FIXED RESPONDENT'S PARTY CHOICE MD=0 AND GE 8

REF1245 DECK 05 COL 55
FRESH SAMPLE QUEST. NOT ASKED LOC 317 WIDTH 1

VAR1246 DEBATE CHANGED RESPONDENT'S PARTY CHOICE MD=0 AND GE 8

REF1246 DECK 05 COL 56
FRESH SAMPLE QUEST. NOT ASKED LOC 318 WIDTH 1

FRESH SAMPLE

VAR1247 PARTY RESPONDENT ORIGINALLY PLANNED MD=0 AND GE 92

TO VOTE FOR

REF1247 DECK 05 COL 57-58
FRESH SAMPLE QUEST. NOT ASKED LOC 319 WIDTH 2

VAR1248 DEBATE CAUSED DOUBT, RESPONDENT MD=0 AND GE 8
STILL VOTED INITIAL CHOICE

REF1248 DECK 05 COL 59
FRESH SAMPLE QUEST. NOT ASKED LOC 321 WIDTH 1

VAR1249 DEBATE REINFORCED INITIAL MD=0 AND GE 8
PARTY PREFERENCE

REF1249 DECK 05 COL 60
FRESH SAMPLE QUEST. NOT ASKED LOC 322 WIDTH 1

VAR1250 DEBATE DID NOT AFFECT PREFERENCE MD=0 AND GE 8

DECK 05 COL 61

REF1250 FRESH SAMPLE QUEST. NOT ASKED LOC 323 WIDTH 1

VAR1251 DEBATE CHANGED RESPONDENT FROM MD=0 AND GE 8
VOTER TO NONVOTER

REF1251 DECK 05 COL 62
FRESH SAMPLE QUEST. NOT ASKED LOC 324 WIDTH 1

VAR1252 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96
FOR PVDA

REF1252 DECK 05 COL 63-64
FRESH SAMPLE QUEST. NOT ASKED LOC 325 WIDTH 2

VAR1253 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96
FOR VVD

REF1253 DECK 05 COL 65-66
FRESH SAMPLE QUEST. NOT ASKED LOC 327 WIDTH 2

VAR1254 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96
FOR D66

REF1254 DECK 05 COL 67-68
FRESH SAMPLE QUEST. NOT ASKED LOC 329 WIDTH 2

VAR1255 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96
FOR PPR

REF1255 DECK 05 COL 69-70
FRESH SAMPLE QUEST. NOT ASKED LOC 331 WIDTH 2

FRESH SAMPLE

VAR1256 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR CPN

REF1256 DECK 05 COL 71-72
FRESH SAMPLE QUEST. NOT ASKED LOC 333 WIDTH 2

VAR1257 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR CDA

REF1257 DECK 05 COL 73-74
FRESH SAMPLE QUEST. NOT ASKED LOC 335 WIDTH 2

VAR1258 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR DS70

REF1258 DECK 05 COL 75-76
FRESH SAMPLE QUEST. NOT ASKED LOC 337 WIDTH 2

VAR1259 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR SGP

REF1259 DECK 05 COL 77-78
FRESH SAMPLE QUEST. NOT ASKED LOC 339 WIDTH 2

VAR1260 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR PSP

REF1260 DECK 05 COL 79-80
FRESH SAMPLE QUEST. NOT ASKED LOC 341 WIDTH 2

VAR1261 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR RVP (BOERENPARTIJ)

REF1261 DECK 06 COL 15-16
FRESH SAMPLE QUEST. NOT ASKED LOC 343 WIDTH 2

VAR1262 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR GPV

REF1262 DECK 06 COL 17-18
FRESH SAMPLE QUEST. NOT ASKED LOC 345 WIDTH 2

VAR1263 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR RPF

REF1263 DECK 06 COL 19-20
FRESH SAMPLE QUEST. NOT ASKED LOC 347 WIDTH 2

FRESH SAMPLE

VAR1264 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR CENTRUMPARTIJ

REF1264 DECK 06 COL 21-22
FRESH SAMPLE QUEST. NOT ASKED LOC 349 WIDTH 2

VAR1265 SEX OF RESPONDENT MD=GE 8

REF1265 DECK 06 COL 23
FRESH SAMPLE QUEST. P1 LOC 351 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 IN-STRUCTED 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 VAR1265 TO VAR1270 HAVE BEEN CODED.>

1. MALE	724	47.0
2. FEMALE	817	53.0
	1541	100.0

VAR1266 AGE OF RESPONDENT MD=GE 98

REF1266 DECK 06 COL 24-25
FRESH SAMPLE QUEST. P1 LOC 352 WIDTH 2

<SEE VAR1265 FOR COMPLETE QUESTION TEXT>
18. 18 YEARS
.
.
95. 95 YEARS
98. NA

VAR1267 NUMBER OF PERSONS IN HOUSEHOLD MD=9

REF1267 DECK 06 COL 26

FRESH SAMPLE QUEST. P1 LOC 354 WIDTH 1

<SEE VAR1265 FOR COMPLETE QUESTION TEXT>

1. ONE PERSON	289	18.8
2. TWO PERSONS	460	29.9
3. THREE PERSONS	260	16.9
4. FOUR PERSONS	342	22.2
5. FIVE PERSONS	139	9.0
6. SIX PERSONS	39	2.5
7. SEVEN PERSONS	9	.6
8. EIGHT PERSONS OR MORE	3	.2
	1541	100.0

VAR1268 NUMBER OF PERSONS >18 YEARS IN HOUSEHOLD MD=9

REF1268 DECK 06 COL 27

FRESH SAMPLE QUEST. P1 LOC 355 WIDTH 1

<SEE VAR1265 FOR COMPLETE QUESTION TEXT>

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

1. ONE PERSON	317	20.6
2. TWO PERSONS	945	61.3
3. THREE PERSONS	200	13.0
4. FOUR PERSONS	58	3.8
5. FIVE PERSONS	16	1.0
6. SIX PERSONS	3	.2
7. SEVEN PERSONS	1	.1
8. EIGHT PERSONS OR MORE	1	.1
	1541	100.0

VAR1269 STATUS OF RESPONDENT IN HOUSEHOLD MD=GE 8

REF1269 DECK 06 COL 28

FRESH SAMPLE QUEST. P1 LOC 356 WIDTH 1

<SEE VAR1265 FOR COMPLETE QUESTION TEXT>

1. HEAD OF HOUSEHOLD	548	35.6

FRESH SAMPLE

2.	HOUSEWIFE	552	35.8
3.	BOTH HEAD OF HOUSEHOLD AND HOUSEWIFE	332	21.5
4.	DAUGHTER <IN-LAW>	57	3.7
5.	SON <IN-LAW>	46	3.0
6.	SOMEONE ELSE	6	.4
		1541	100.0

VAR1270 TYPOLOGY OF HOUSEHOLD COMPOSITION MD=GE 98

REF1270 DECK 06 COL 29-30
FRESH SAMPLE QUEST. P1 LOC 357 WIDTH 2
<SEE VAR1265 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 5>

VAR1271 RESPONDENT'S BIRTHDATE - DAY MD=GE 98

REF1271 DECK 06 COL 31-32
FRESH SAMPLE QUEST. P2 LOC 359 WIDTH 2
WHAT IS YOUR BIRTHDATE?
<IN THIS VARIABLE THE DAY OF THE MONTH IS CODED NUMERICALLY>
98. NA

VAR1272 RESPONDENT'S BIRTHDATE - MONTH MD=GE 98

REF1272 DECK 06 COL 33-34
FRESH SAMPLE QUEST. P2 LOC 361 WIDTH 2
WHAT IS YOUR BIRTHDATE?
<IN THIS VARIABLE THE MONTH IS CODED>

01. JANUARY	127	8.2
02. FEBRUARY	124	8.0
03. MARCH	134	8.7
04. APRIL	125	8.1
05. MAY	135	8.8
06. JUNE	127	8.2
07. JULY	140	9.1
08. AUGUST	120	7.8

FRESH SAMPLE

	09. SEPTEMBER	122	7.9
	10. OCTOBER	131	8.5
	11. NOVEMBER	113	7.3
	12. DECEMBER	122	7.9
	98. NA	21	1.4
		1541	100.0

VAR1273 RESPONDENT'S BIRTHDATE - YEAR MD=GE 9998

REF1273 DECK 06 COL 35-38
FRESH SAMPLE QUEST. P2 LOC 363 WIDTH 4
WHAT IS YOUR BIRTHDATE?
<IN THIS VARIABLE THE RESPONDENT'S BIRTHYEAR IS CODED; RANGE 1890-1964>
9998. NA

VAR1274 ELECTORAL COHORT OF RESPONDENT MD=GE 98

REF1274 DECK 06 COL 39-40
FRESH SAMPLE QUEST. P2 LOC 367 WIDTH 2
<ON THE BASIS OF BIRTHDATE IT HAS BEEN DETERMINED AT WHICH OF THE ELECTIONS FOR THE SECOND CHAMBER THE RESPONDENT WAS ELIGIBLE TO VOTE FOR THE FIRST TIME, I.E. IN WHICH ELECTION HE OR SHE WAS PART OF THE ENTERING COHORT OF NEWLY ENFRANCHISED ELECTORS>

00. COHORT OF 1982	30	1.9
01. COHORT OF 1981	142	9.2
02. COHORT OF 1977	152	9.9
03. COHORT OF 1972	162	10.5
04. COHORT OF 1971	195	12.7
05. COHORT OF 1967	178	11.6
06. COHORT OF 1963	97	6.3
07. COHORT OF 1959	59	3.8
08. COHORT OF 1956	84	5.5
09. COHORT OF 1952	75	4.9
10. COHORT OF 1948	47	3.0
11. COHORT OF 1946	133	8.6
12. OLDER COHORTS	166	10.8
98. NA (VAR1271, CODE 98 AND/OR VAR1272, CODE 98 AND/OR VAR1273, CODE 9998	21	1.4

1541 100.0

VAR1275 MARITAL STATUS MD=0 AND GE 8

REF1275 DECK 06 COL 41
FRESH SAMPLE QUEST. P3 LOC 369 WIDTH 1
ARE YOU UNMARRIED, MARRIED, OR HAVE YOU BEEN MARRIED PREVIOUSLY?

1. UNMARRIED	335	21.7
2. MARRIED	1027	66.6
3. PREVIOUSLY MARRIED	179	11.6
	1541	100.0

VAR1276 RECAPITULATION ; RESPONDENT IS (NO) MD=GE 8
HOUSEWIFE

REF1276 DECK 06 COL 42
FRESH SAMPLE QUEST. P3A LOC 370 WIDTH 1
<RECAPITULATION COMPLETED BY INTERVIEWER>

1. HOUSEWIFE	883	57.3
2. NO HOUSEWIFE	658	42.7
	1541	100.0

VAR1277 DOES HOUSEWIFE ALSO HAVE PAID JOB MD=GE 8

REF1277 DECK 06 COL 43
FRESH SAMPLE QUEST. P4 LOC 371 WIDTH 1
<ONLY ASKED IF VAR1276, CODE 1>
DO YOU HAVE A JOB IN ADDITION TO YOUR HOUSEHOLD?

1. YES	356	23.1
2. NO	525	34.1
8. NA	2	.1
9. INAP (VAR1276, CODE 2)	658	42.7
	1541	100.0

VAR1278 EMPLOYMENT STATUS OF RESPONDENT MD=GE 98

REF1278 DECK 06 COL 44-45
FRESH SAMPLE QUEST. P5 LOC 372 WIDTH 2
<ONLY ASKED IF VAR1277, 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	227	14.7
02. EMPLOYED BY PRIVATE EMPLOYER	388	25.2
03. SELF-EMPLOYED	73	4.7
04. EMPLOYED - OTHER	12	.8
05. WAS EMPLOYED - DISABLED	65	4.2
06. WAS EMPLOYED - UNEMPLOYED	40	2.6
07. WAS EMPLOYED - RETIRED	106	6.9
08. WAS EMPLOYED - OTHER	7	.5
09. NEVER EMPLOYED - STUDY	83	5.4
10. NEVER EMPLOYED - UNEMPLOYED	8	.5
11. NEVER EMPLOYED - OTHER	4	.3
98. NA	1	.1
99. INAP (VAR1277, CODES 2-8)	527	34.2
	1541	100.0

VAR1279 PROFESSION AND FUNCTION OF RESPONDENT MD=GE 98

REF1279 DECK 06 COL 46-47
FRESH SAMPLE QUEST. P6 LOC 374 WIDTH 2
<ONLY ASKED IF VAR1278, CODES 1-4>
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	12	.8
02. MANAGER $\bar{<}$ 10 EMPLOYEES	39	2.5
03. HIGHER PROFESSIONAL	11	.7
04. FARMER - MARKETGARDENER	11	.7
05. HIGHER LEVEL EMPLOYEE	26	1.7
06. MIDDLE LEVEL EMPLOYEE	260	16.9
07. LOWER LEVEL EMPLOYEE	140	9.1

FRESH SAMPLE

08. SKILLED LABOURER	122	7.9
09. UNSKILLED LABOURER	76	4.9
98. NA	4	.3
99. INAP (VAR1278, CODES 5-99)	840	54.5
	1541	100.0

VAR1280 BRANCH OF INDUSTRY RESPONDENT'S MD=GE 98

JOB IS IN

REF1280 DECK 06 COL 48-49
FRESH SAMPLE QUEST. P6 LOC 376 WIDTH 2
<ONLY ASKED IF VAR1278, CODES 1-4>
IN WHAT BRANCH OF INDUSTRY OR COMMERCE ARE YOU EMPLOYED?
<SEE APPENDIX 6>
99. INAP (VAR1278, CODES 5-99)

VAR1281 NUMBER OF STAFF RESPONDENT EMPLOYS MD=GE 98

REF1281 DECK 06 COL 50-51
FRESH SAMPLE QUEST. P6 LOC 378 WIDTH 2
<ONLY ASKED IF VAR1278, CODES 1-4>
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 (VAR1278, CODES 5-99)

VAR1282 NUMBER OF HOURS PER WEEK RESPONDENT MD=GE 98

WORKS

REF1282 DECK 06 COL 52-53
FRESH SAMPLE QUEST. P7 LOC 380 WIDTH 2
<ONLY ASKED IF VAR1278, CODES 1-4>
HOW MANY HOURS PER WEEK DO YOU PUT INTO YOUR JOB?

01. ONE HOUR
02. TWO HOURS
.
.
80. EIGHTY HOURS OR MORE
98. NA
99. INAP (VAR1278, CODES 5-99)

VAR1283 WAS RESPONDENT EMPLOYED PREVIOUSLY? MD=GE 6

___ __________ _________ __________

REF1283 DECK 06 COL 54
FRESH SAMPLE QUEST. P8 LOC 382 WIDTH 1
<ONLY ASKED IF VAR1277, CODES 2-8>
HAVE YOU BEEN EMPLOYED PREVIOUSLY?

1. YES	390	25.3
2. NO	136	8.8
6. DK	2	.1
9. INAP (VAR1277, CODES 1,9)	1013	65.7
	1541	100.0

VAR1284 PREVIOUS PROFESSION AND FUNCTION MD=GE 98

________ __________ ___ _________
OF RESPONDENT

__ __________

REF1284 DECK 06 COL 55-56
FRESH SAMPLE QUEST. P9 LOC 383 WIDTH 2
<ONLY ASKED IF VAR1278, CODES 5-8 OR VAR1283, CODE 1>
WHAT WAS YOUR TRADE OR PROFESSION AND FUNCTION?

01. MANAGER > 10 EMPLOYEES	6	.4
02. MANAGER $\bar{<}$ 10 EMPLOYEES	21	1.4
03. HIGHER PROFESSIONAL	4	.3
04. FARMER - MARKETGARDENER	13	.8
05. HIGHER LEVEL EMPLOYEE	11	.7
06. MIDDLE LEVEL EMPLOYEE	154	10.0
07. LOWER LEVEL EMPLOYEE	150	9.7
08. SKILLED LABOURER	113	7.3
09. UNSKILLED LABOURER	134	8.7
98. NA	2	.1
99. INAP (VAR1278, CODES 1-4, 9-98; VAR1283, CODES 2-8)	933	60.5
	1541	100.0

FRESH SAMPLE

VAR1285 BRANCH OF INDUSTRY RESPONDENT'S MD=GE 98

_____ __ ________ ___________

JOB WAS IN

___ ___ __

REF1285 DECK 06 COL 57-59

FRESH SAMPLE QUEST. P9 LOC 385 WIDTH 3

<ONLY ASKED IF VAR1278, CODES 5-8 OR VAR1283, CODE 1>

IN WHAT BRANCH OF INDUSTRY OR COMMERCE WERE YOU EMPLOYED?

<SEE APPENDIX 6>

99. INAP (VAR1278, CODES 1-4, 9-98;
VAR1283, CODES 2-8)

VAR1286 NUMBER OF STAFF RESPONDENT EMPLOYED MD=GE 98

_____ __ _____ __________ ________

REF1286 DECK 06 COL 60-62

FRESH SAMPLE QUEST. P9 LOC 388 WIDTH 3

<ONLY ASKED IF VAR1278, CODES 5-8 OR VAR1283, CODE 1>

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

00. NONE
01. ONE PERSON
.
.
97. NINETY SEVEN PERSONS OR MORE
98. NA
99. INAP (VAR1278, CODES 1-4, 9-98;
VAR1283, CODES 2-8)

VAR1287 WOULD RESPONDENT LIKE REGULAR MD=GE 6

_____ __________ ____ _______

EMPLOYMENT?

____

REF1287 DECK 06 COL 63

FRESH SAMPLE QUEST. P10 LOC 391 WIDTH 1

<ONLY ASKED IF VAR1278, CODES 5-98, OR VAR1277,
CODES 2-8>

WOULD YOU LIKE TO BE EMPLOYED REGULARLY?

1.	YES	281	18.2
2.	NO	533	34.6
6.	DK	19	1.2
8.	NA	8	.5
9.	INAP (VAR1278, CODES 1-4)	700	45.5

FRESH SAMPLE

		1541	100.0

VAR1288 EMPLOYMENT OF (FOSTER)FATHER IN RESPONDENT'S ADOLESCENCE — MD=GE 6

REF1288 — DECK 06 COL 64 — LOC 392 WIDTH 1

FRESH SAMPLE QUEST. P11

WHEN YOU WERE ABOUT 12 YEARS OLD, WAS YOUR (FOSTER) FATHER EMPLOYED, NOT EMPLOYED, OR WHAT?

1.	EMPLOYED, INCL. PART-TIME	1403	91.0
2.	NOT EMPLOYED - DISABLED	22	1.4
3.	NOT EMPLOYED - UNEMPLOYED	14	.9
4.	NOT EMPLOYED - RETIRED	8	.5
5.	NOT EMPLOYED - STUDY	1	.1
6.	NO (FOSTER)FATHER WHEN 12 YRS OLD	55	3.6
8.	DK+NA	38	2.5
		1541	100.0

VAR1289 EMPLOYER OF (FOSTER)FATHER OF RESPONDENT — MD=GE 6

REF1289 — DECK 06 COL 65 — LOC 393 WIDTH 1

FRESH SAMPLE QUEST. P11A

<ONLY ASKED IF VAR1288, CODE 1>

WAS YOUR (FOSTER)FATHER EMPLOYED BY THE GOVERNMENT, WORKING FOR A PRIVATE EMPLOYER OR WAS HE SELF-EMPLOYED?

1.	EMPLOYED BY GOVERNMENT	251	16.3
2.	EMPLOYED BY PRIVATE EMPLOYER	747	48.5
3.	SELF-EMPLOYED	398	25.8
6.	DK	2	.1
8.	NA	5	.3
9.	INAP (VAR1288, CODES 2-8)	138	9.0
		1541	100.0

VAR1290 PROFESSION AND FUNCTION OF (FOSTER)FATHER OF RESPONDENT — MD=GE 98

REF1290 — DECK 06 COL 66-67 — LOC 394 WIDTH 2

FRESH SAMPLE QUEST. P12

FRESH SAMPLE

<ONLY ASKED IF VAR1288, CODE 1>
WHAT WAS HIS TRADE OR PROFESSION AND WHAT WAS HIS FUNCTION?

01. MANAGER > 10 EMPLOYEES	45	2.9
02. MANAGER $\bar{<}$ 10 EMPLOYEES	171	11.1
03. HIGHER PROFESSIONAL	43	2.8
04. FARMER - MARKETGARDENER	139	9.0
05. HIGHER LEVEL EMPLOYEE	44	2.9
06. MIDDLE LEVEL EMPLOYEE	246	16.0
07. LOWER LEVEL EMPLOYEE	121	7.9
08. SKILLED LABOURER	330	21.4
09. UNSKILLED LABOURER	243	15.8
98. NA	21	1.4
99. INAP (VAR1288, CODES 2-8)	138	9.0
	1541	100.0

VAR1291 BRANCH OF INDUSTRY (FOSTER)FATHER'S JOB WAS IN MD=GE 98

REF1291 DECK 06 COL 68-69
FRESH SAMPLE QUEST. P12 LOC 396 WIDTH 2
<ONLY ASKED IF VAR1288, CODE 1>
IN WHAT BRANCH OF INDUSTRY OR COMMERCE WAS HE EMPLOYED?
<SEE APPENDIX 6>
99. INAP (VAR1288, CODES 2-8)

VAR1292 NUMBER OF STAFF (FOSTER)FATHER OF RESPONDENT EMPLOYED MD=GE 98

REF1292 DECK 06 COL 70-71
FRESH SAMPLE QUEST. P12 LOC 398 WIDTH 2
<ONLY ASKED IF VAR1288, 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 (VAR1288, CODES 2-8)

VAR1293 RECAPITULATION ; RESPONDENT IS (NOT) MD=9

HEAD OF HOUSEHOLD

REF1293 DECK 06 COL 72
FRESH SAMPLE QUEST. P12A LOC 400 WIDTH 1
<RECAPITULATION COMPLETED BY INTERVIEWER>
RESPONDENT IS HEAD OF HOUSEHOLD ?

1. YES	881	57.2
2. NO	660	42.8
	1541	100.0

VAR1294 EMPLOYMENT STATUS OF HEAD OF HOUSEHOLD MD=GE 96

REF1294 DECK 06 COL 73-74
FRESH SAMPLE QUEST. P13 LOC 401 WIDTH 2
<ONLY ASKED IF VAR1293, 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	117	7.6
02. EMPLOYED BY PRIVATE EMPLOYER	308	20.0
03. SELF-EMPLOYED	59	3.8
04. EMPLOYED - OTHER	1	.1
05. WAS EMPLOYED - DISABLED	45	2.9
06. WAS EMPLOYED - UNEMPLOYED	24	1.6
07. WAS EMPLOYED - RETIRED	84	5.5
08. WAS EMPLOYED - HOUSEWIFE	3	.2
09. WAS EMPLOYED - OTHER	2	.1
10. NEVER EMPLOYED - STUDY	1	.1
11. NEVER EMPLOYED - UNEMPLOYED	-	-
12. NEVER EMPLOYED - HOUSEWIFE	12	.8
13. NEVER EMPLOYED - OTHER	-	-
96. DK	3	.2
98. NA	2	.1
99. INAP (VAR1293, CODE 1)	880	57.1
	1541	100.0

FRESH SAMPLE

VAR1295 PROFESSION AND FUNCTION OF HEAD OF HOUSEHOLD MD=GE 98

REF1295 DECK 06 COL 75-76
FRESH SAMPLE QUEST. P14 LOC 403 WIDTH 2
<ONLY ASKED IF VAR1294, CODES 1-4>
WHAT IS THE TRADE OR PROFESSION OF THE HEAD OF THE HOUSEHOLD, AND WHAT IS HIS OR HER FUNCTION?

01. MANAGER > 10 EMPLOYEES	12	.8
02. MANAGER $\bar{<}$ 10 EMPLOYEES	25	1.6
03. HIGHER PROFESSIONAL	16	1.0
04. FARMER - MARKETGARDENER	16	1.0
05. HIGHER LEVEL EMPLOYEE	23	1.5
06. MIDDLE LEVEL EMPLOYEE	164	10.6
07. LOWER LEVEL EMPLOYEE	79	5.1
08. SKILLED LABOURER	101	6.6
09. UNSKILLED LABOURER	46	3.0
98. NA	3	.2
99. INAP (VAR1294, CODES 5-99)	1056	68.5
	1541	100.0

VAR1296 BRANCH OF INDUSTRY HEAD OF HOUSEHOLD'S JOB IS IN MD=GE 98

REF1296 DECK 06 COL 77-78
FRESH SAMPLE QUEST. P14 LOC 405 WIDTH 2
<ONLY ASKED IF VAR1294, CODES 1-4>
IN WHAT BRANCH OF INDUSTRY OR COMMERCE IS THE HEAD OF THE HOUSEHOLD EMPLOYED?
<SEE APPENDIX 6>
98. NA
99. INAP (VAR1294, CODES 5-99)

VAR1297 NUMBER OF STAFF HEAD OF HOUSEHOLD EMPLOYS MD=GE 98

REF1297 DECK 06 COL 79-80
FRESH SAMPLE QUEST. P14 LOC 407 WIDTH 2
<ONLY ASKED IF VAR1294, CODES 1-4>

DOES THE HEAD OF THE HOUSEHOLD EMPLOY OR SUPERVISE ANY STAFF? AND IF SO, HOW MANY PEOPLE DOES HE OR SHE EMPLOY OR SUPERVISE?
00. NONE
01. ONE PERSON
.
.
97. NINETY SEVEN PERSONS OR MORE
98. NA
99. INAP (VAR1294, CODES 5-99)

VAR1298 FORMER PROFESSION AND FUNCTION OF HEAD OF HOUSEHOLD MD=GE 98

REF1298 DECK 07 COL 15-16
FRESH SAMPLE QUEST. P15 LOC 409 WIDTH 2
<ONLY ASKED IF VAR1294, CODES 5-9>
WHAT WAS THE TRADE OR PROFESSION AND FUNCTION OF THE HEAD OF THE HOUSEHOLD?

01. MANAGER > 10 EMPLOYEES	6	.4	
02. MANAGER $\bar{<}$ 10 EMPLOYEES	12	.8	
03. HIGHER PROFESSIONAL	3	.2	
04. FARMER - MARKETGARDENER	3	.2	
05. HIGHER LEVEL EMPLOYEE	10	.6	
06. MIDDLE LEVEL EMPLOYEE	25	1.6	
07. LOWER LEVEL EMPLOYEE	14	.9	
08. SKILLED LABOURER	55	3.6	
09. UNSKILLED LABOURER	27	1.8	
98. NA	3	.2	
99. INAP (VAR1294, CODES 1-4,10-99)	1383	89.7	
	1541	100.0	

VAR1299 BRANCH OF INDUSTRY HEAD OF HOUSEHOLD'S JOB WAS IN MD=GE 98

REF1299 DECK 07 COL 17-19
FRESH SAMPLE QUEST. P15 LOC 411 WIDTH 3
<ONLY ASKED IF VAR1294, CODES 5-9>
IN WHAT BRANCH OF INDUSTRY OR COMMERCE WAS HE EMPLOYED?
<SEE APPENDIX 6>

FRESH SAMPLE

99. INAP (VAR1294, CODES 1-4, 10-99)

VAR1300 NUMBER OF STAFF HEAD OF HOUSEHOLD MD=GE 98

_____ __ _____ ____ __ _____

EMPLOYED

_____

REF1300 DECK 07 COL 20-22

FRESH SAMPLE QUEST. P15 LOC 414 WIDTH 3

<ONLY ASKED IF VAR1294, CODES 5-9>

DID THE HEAD OF HOUSEHOLD EMPLOY OR SUPERVISE ANY STAFF?
AND IF SO HOW MANY PEOPLE DID HE EMPLOY OR SUPERVISE?

00. NONE
01. ONE PERSON
.
.
97. NINETY SEVEN OR MORE PERSONS
98. NA
99. INAP (VAR1294, CODES 1-4, 10-99)

VAR1301 EDUCATION OF RESPONDENT MD=GE 98

_____ __ _____

REF1301 DECK 07 COL 23-24

FRESH SAMPLE QUEST. P16 LOC 417 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 7>

01. LA <LOW>	315	20.4
02. LB	115	7.5
03. LV	266	17.3
04. U	232	15.1
05. UV	88	5.7
06. M	86	5.6
07. MV	105	6.8
08. HBO	206	13.4
09. S	31	2.0
10. H <HIGH>	87	5.6
98. NA	10	.6
	1541	100.0

FRESH SAMPLE

VAR1302 EDUCATION OF (FOSTER)FATHER OF MD=GE 96

_____ __ _____ __

RESPONDENT

_____

REF1302 DECK 07 COL 25-26

FRESH SAMPLE QUEST. P17 LOC 419 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 7>

01. LA <LOW>	728	47.2
02. LB	70	4.5
03. LV	172	11.2
04. U	113	7.3
05. UV	60	3.9
06. M	46	3.0
07. MV	44	2.9
08. HBO	67	4.3
09. S	22	1.4
10. H <HIGH>	49	3.2
96. DK	167	10.8
98. NA	3	.2
	1541	100.0

VAR1303 RECAPITULATION CONCERNING HEAD OF MD=9

_____ _____ ____ __

HOUSEHOLD

_____

REF1303 DECK 07 COL 27

FRESH SAMPLE QUEST. P17A LOC 421 WIDTH 1

<RECAPITULATION COMPLETED BY INTERVIEWER>

1. RESPONDENT IS HEAD OF HOUSEHOLD	880	57.1
2. FATHER OF RESPONDENT IS HEAD OF HOUSEHOLD	85	5.5
3. OTHER PERSON IS HEAD OF HOUSEHOLD	576	37.4
	1541	100.0

VAR1304 EDUCATION OF HEAD OF HOUSEHOLD MD=GE 96

_____ __ ____ __ _____

REF1304 DECK 07 COL 28-29

FRESH SAMPLE QUEST. P18 LOC 422 WIDTH 2

<ONLY ASKED IF VAR1303, CODE 3>

FRESH SAMPLE

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 7>

01. LA <LOW>	106	6.9
02. LB	42	2.7
03. LV	113	7.3
04. U	61	4.0
05. UV	51	3.3
06. M	33	2.1
07. MV	48	3.1
08. HBO	60	3.9
09. S	10	.6
10. H <HIGH>	42	2.7
96. DK	5	.3
98. NA	5	.3
99. INAP (VAR1303, CODES 1,2)	965	62.6
	1541	100.0

VAR1305 SOCIAL CLASS - SELFIMAGE MD=GE 6

REF1305 DECK 07 COL 30
FRESH SAMPLE QUEST. P19 LOC 424 WIDTH 1

IT IS NOT UNUSUAL TO DIVIDE SOCIETY INTO VARIOUS
SOCIAL CLASSES. DO YOU THINK YOU BELONG TO A PAR-
TICULAR SOCIAL CLASS; IF SO, WHICH ONE?
<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER
TO RESPONDENTS>

1. UPPER CLASS	34	2.2
2. UPPER MIDDLE CLASS	178	11.6
3. MIDDLE CLASS	708	45.9
4. UPPER WORKING CLASS	154	10.0
5. WORKING CLASS	407	26.4
6. DK	56	3.6
8. NA	4	.3
	1541	100.0

FRESH SAMPLE

VAR1306 RELIGION MD=GE 6

REF1306 DECK 07 COL 31
FRESH SAMPLE QUEST. P20 LOC 425 WIDTH 1
DO YOU CONSIDER YOURSELF AS BELONGING TO A PARTICULAR RELIGION OR DENOMINATION? AND IF SO, TO WHICH ONE?

1. ROMAN CATHOLIC	526	34.1
2. DUTCH REFORMED	249	16.2
3. CALVINIST	122	7.9
4. OTHER RELIGION	76	4.9
5. NO RELIGION	564	36.6
6. DK	1	.1
8. NA	3	.2
	1541	100.0

VAR1307 SECT IN DUTCH REFORMED CHURCH MD=GE 6

RESPONDENT BELONGS TO

REF1307 DECK 07 COL 32
FRESH SAMPLE QUEST. P21 LOC 426 WIDTH 1
<ONLY ASKED IF VAR1306, CODE 2>
WHICH SECT ("RICHTING") IN THE DUTCH REFORMED CHURCH DO YOU BELONG TO?

1. "VRIJZINNIGE RICHTING"	55	3.6
2. "MIDDEN ORTHODOX"	53	3.4
3. "GEREFORMEERDE BOND"	22	1.4
4. OTHER SECT	7	.5
5. NO SECT MENTIONED	99	6.4
6. DK	13	.8
9. INAP (VAR1306, CODES 1,3-8)	1292	83.8
	1541	100.0

VAR1308 CALVINIST DENOMINATION OR SECT MD=6 AND 8 AND 9

RESPONDENT BELONGS TO

REF1308 DECK 07 COL 33
FRESH SAMPLE QUEST. P22 LOC 427 WIDTH 1
<ONLY ASKED IF VAR1306, CODE 3>
WHICH SECT OR DENOMINATION IN THE CALVINIST RELIGION DO YOU BELONG TO?

FRESH SAMPLE

1.	GEREFORMEERDE KERKEN VRIJGEMAAKT BINNEN VERBAND	7	.5
2.	NEDERLANDSE GEREFORMEERDE KERKEN (BUITEN VERBAND)	11	.7
3.	GEREFORMEERDE GEMEENTEN	25	1.6
4.	CHRISTELIJK GEREFORMEERDEN	8	.5
5.	GEREFORMEERDE KERKEN IN NEDERLAND (SYNODAAL)	67	4.3
6.	DK	3	.2
8.	NA	1	.1
9.	INAP (VAR1306, CODES 1, 2, 4-8)	1419	92.1
		1541	100.0

VAR1309 ATTENDANCE OF RELIGIOUS SERVICES MD=GE 6

REF1309 DECK 07 COL 34
FRESH SAMPLE QUEST. P23 LOC 428 WIDTH 1
<ONLY ASKED IF VAR1306, CODES 1-4)
HOW OFTEN DO YOU ATTEND RELIGIOUS SERVICES?

1.	AT LEAST ONCE A WEEK	303	19.7
2.	AT LEAST ONCE A MONTH	178	11.6
3.	SEVERAL TIMES A YEAR	241	15.6
4.	(ALMOST) NEVER	249	16.2
6.	DK	1	.1
8.	NA	1	.1
9.	INAP (VAR1306, CODES 5-8)	568	36.9
		1541	100.0

VAR1310 RELIGION RESPONDENT IS BROUGHT UP IN MD=GE 6

REF1310 DECK 07 COL 35
FRESH SAMPLE QUEST. P24 LOC 429 WIDTH 1
WERE YOU BROUGHT UP IN A PARTICULAR RELIGION OR DENOMINATION? AND IF SO, IN WHICH ONE?

1.	ROMAN CATHOLIC	635	41.2
2.	DUTCH REFORMED	319	20.7
3.	CALVINIST	173	11.2
4.	OTHER RELIGION	67	4.3
5.	NO RELIGION	339	22.0

FRESH SAMPLE

	8. NA	8	.5
		1541	100.0

VAR1311 INCOME OF RESPONDENT'S HOUSEHOLD MD=GE 96

REF1311 DECK 07 COL 36-37
FRESH SAMPLE QUEST. P25 LOC 430 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 8>

01. A <LOW>	35	2.3
02. B	59	3.8
03. C	84	5.5
04. D	104	6.7
05. E	109	7.1
06. F	146	9.5
07. G	142	9.2
08. H	104	6.7
09. J	76	4.9
10. K	127	8.2
11. L	100	6.5
12. M <HIGH>	159	10.3
96. DK	131	8.5
97. REFUSED TO ANSWER	159	10.3
98. NA	6	.4
	1541	100.0

VAR1312 HEALTH INSURANCE - HEAD OF HOUSEHOLD MD=GE 6

REF1312 DECK 07 COL 38
FRESH SAMPLE QUEST. P26 LOC 432 WIDTH 1

IS HEAD OF HOUSEHOLD REQUIRED BY LAW TO HAVE HEALTH INSURANCE?
<NOTE: IN THE NETHERLANDS, PRIVATELY EMPLOYED WAGE

FRESH SAMPLE

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. 43450,->

1.	YES	825	53.5
2.	NO	697	45.2
6.	DK	15	1.0
8.	NA	4	.3
		1541	100.0

VAR1313 IS RESPONDENT HOUSE-OWNER? MD=GE 6

__ __________ __________

REF1313 DECK 07 COL 39
FRESH SAMPLE QUEST. P27 LOC 433 WIDTH 1

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

1.	YES	676	43.9
2.	NO	859	55.7
6.	DK	2	.1
8.	NA	4	.3
		1541	100.0

VAR1314 END OF INTERVIEW - HOUR MD=GE 98

___ __ _________ ____

REF1314 DECK 07 COL 40-41
FRESH SAMPLE LOC 434 WIDTH 2

<COMPLETED BY INTERVIEWER;
HOURS NUMBERED 00 THROUGH 23>
98. NA

VAR1315 END OF INTERVIEW - MINUTE MD=GE 98

___ __ _________ ______

REF1315 DECK 07 COL 42-43
FRESH SAMPLE LOC 436 WIDTH 2

<COMPLETED BY INTERVIEWER;
MINUTES NUMBERED 00 THROUGH 59>

98. NA

VAR1316 INTERVIEWER IDENTIFICATION NUMBER MD=999999

REF1316 DECK 07 COL 44-49
FRESH SAMPLE LOC 438 WIDTH 6
<COMPLETED BY INTERVIEWER>

VAR1317 DATE OF INTERVIEW - DAY MD=GE 98

REF1317 DECK 07 COL 50-51
FRESH SAMPLE LOC 444 WIDTH 2
<COMPLETED BY INTERVIEWER;
DAYS NUMBERED 01 THROUGH 31>
98. NA

VAR1318 DATE OF INTERVIEW - MONTH MD=GE 98

REF1318 DECK 07 COL 52-53
FRESH SAMPLE LOC 446 WIDTH 2
<COMPLETED BY INTERVIEWER>

09. SEPTEMBER	1166	75.7
10. OCTOBER	373	24.2
98. NA	2	.1
	1541	100.0

VAR1319 DEGREE OF URBANISATION MD=GE 98

REF1319 DECK 07 COL 54-55
FRESH SAMPLE LOC 448 WIDTH 2
<CODED BY INTERVIEWING AGENCY ON THE BASIS OF THE
ADDRESS OF THE HOUSEHOLD SAMPLED>
<SEE APPENDIX 9>

01. A1 <LOW>	-	-
02. A2	7	.5
03. A3	44	2.9

FRESH SAMPLE

	04. A4	100	6.5
	05. B1	125	8.1
	06. B2	202	13.1
	07. B3	224	14.5
	08. C1	44	2.9
	09. C2	162	10.5
	10. C3	80	5.2
	11. C4	166	10.8
	12. C5	220	14.3
	13. C6 <HIGH>	167	10.8
		1541	100.0

VAR1320 SIZE OF MUNICIPALITY MD=0 AND 99

REF1320 DECK 07 COL 56-57
FRESH SAMPLE LOC 450 WIDTH 2
<SEE VAR1319>

	01. < 5000	68	4.4
	02. 5000 - 10000	157	10.2
	03. 10000 - 20000	283	18.4
	04. 20000 - 50000	397	25.8
	05. 50000 - 100000	221	14.3
	06. > 100000	248	16.1
	07. THE HAGUE	56	3.6
	08. ROTTERDAM	37	2.4
	09. AMSTERDAM	74	4.8
		1541	100.0

VAR1321 PROVINCE MD=GE 98

REF1321 DECK 07 COL 58-59
FRESH SAMPLE LOC 452 WIDTH 2
<SEE VAR1319>

	01. GRONINGEN	62	4.0
	02. FRIESLAND	71	4.6
	03. DRENTHE	43	2.8
	04. OVERIJSSEL	95	6.2
	05. GELDERLAND	188	12.2
	06. UTRECHT	112	7.3
	07. NOORD HOLLAND	160	10.4
	08. ZUID HOLLAND	246	16.0
			FRESH SAMPLE

	09. ZEELAND	44	2.9
	10. NOORD BRABANT	231	15.0
	11. LIMBURG	112	7.3
	12. METROPOLITAN AREAS (AMSTERDAM, ROTTERDAM, THE HAGUE)	167	10.8
	13. DRONTEN AND ZUIDELIJKE IJSSEL-MEERPOLDERS	10	.6
		1541	100.0

VAR1322 REGION MD=GE 8

REF1322 DECK 07 COL 60
FRESH SAMPLE LOC 454 WIDTH 1
<SEE VAR1319; SEE APPENDIX 9>

	1. DISTRICT I	167	10.8
	2. DISTRICT II	455	29.5
	3. DISTRICT III	176	11.4
	4. DISTRICT IV	293	19.0
	5. DISTRICT V	387	25.1
	6. DISTRICT VI	63	4.1
		1541	100.0

VAR1323 CEBUCO DISTRICT MD=999

REF1323 DECK 07 COL 61-63
FRESH SAMPLE LOC 455 WIDTH 3
<SEE VAR1319; SEE APPENDIX 9>

VAR1324 IDENTIFICATION NUMBER OF MUNICIPALITY MD=GE 998

REF1324 DECK 07 COL 64-66
FRESH SAMPLE LOC 458 WIDTH 3
<SEE VAR1319; SEE APPENDIX 10>

FRESH SAMPLE

VAR1325 PRESENT AT INTERVIEW - MD=GE 8

CHILDREN UNDER 6 YEARS OLD

REF1325 DECK 07 COL 67

FRESH SAMPLE LOC 461 WIDTH 1

<COMPLETED BY INTERVIEWER>
WERE ANY PERSONS OTHER THAN THE RESPONDENT PRESENT AT THE TIME OF THE INTERVIEW, AND IF SO, DID THEY FOLLOW (PARTS OF) THE INTERVIEW (WERE THEY LISTENING ACTIVELY); DID THEY PARTICIPATE IN THE CONVERSATION (DID THEY PRESENT THEIR OWN OPINION OR DID THEY CORRECT THE INTERVIEWEE OR DID THEY SUGGEST ANY ANSWERS)?
- CHILDREN UNDER 6 YEARS OLD
- CHILDREN 6 YEARS OR OVER
- HUSBAND / WIFE / PARTNER
- OTHER RELATIVES
- OTHER ADULTS

0.	NOT PRESENT AT INTERVIEW	1422	92.3
1.	DIDN'T FOLLOW INTERVIEW	97	6.3
2.	DID FOLLOW INTERVIEW	12	.8
3.	DID PARTICIPATE IN INTERVIEW	8	.5
8.	NA	2	.1
		1541	100.0

VAR1326 PRESENT AT INTERVIEW - MD=GE 8

CHILDREN 6 YEARS OR OVER

REF1326 DECK 07 COL 68

FRESH SAMPLE LOC 462 WIDTH 1

<SEE VAR1325 FOR COMPLETE QUESTION TEXT>

0.	NOT PRESENT AT INTERVIEW	1300	84.4
1.	DIDN'T FOLLOW INTERVIEW	147	9.5
2.	DID FOLLOW INTERVIEW	79	5.1
3.	DID PARTICIPATE IN INTERVIEW	13	.8
8.	NA	2	.1
		1541	100.0

VAR1327 PRESENT AT INTERVIEW - MD=GE 8

HUSBAND / WIFE / PARTNER

REF1327 DECK 07 COL 69

FRESH SAMPLE LOC 463 WIDTH 1

<SEE VAR1325 FOR COMPLETE QUESTION TEXT>

0. NOT PRESENT AT INTERVIEW	942	61.1
1. DIDN'T FOLLOW INTERVIEW	148	9.6
2. DID FOLLOW INTERVIEW	315	20.4
3. DID PARTICIPATE IN INTERVIEW	133	8.6
8. NA	3	.2
	1541	100.0

VAR1328 PRESENT AT INTERVIEW - MD=GE 8

OTHER RELATIVES

REF1328 DECK 07 COL 70

FRESH SAMPLE LOC 464 WIDTH 1

<SEE VAR1325 FOR COMPLETE QUESTION TEXT>

0. NOT PRESENT AT INTERVIEW	1418	92.0
1. DIDN'T FOLLOW INTERVIEW	44	2.9
2. DID FOLLOW INTERVIEW	61	4.0
3. DID PARTICIPATE IN INTERVIEW	14	.9
8. NA	4	.3
	1541	100.0

VAR1329 PRESENT AT INTERVIEW - MD=GE 8

OTHER ADULTS

REF1329 DECK 07 COL 71

FRESH SAMPLE LOC 465 WIDTH 1

<SEE VAR1325 FOR COMPLETE QUESTION TEXT>

0. NOT PRESENT AT INTERVIEW	1438	93.3
1. DIDN'T FOLLOW INTERVIEW	50	3.2
2. DID FOLLOW INTERVIEW	39	2.5
3. DID PARTICIPATE IN INTERVIEW	10	.6
8. NA	4	.3
	1541	100.0

FRESH SAMPLE

VAR1330 DISTURBING INFLUENCES - FIRST ANSWER MD=GE 8

REF1330 DECK 07 COL 72-73
FRESH SAMPLE LOC 466 WIDTH 2
<COMPLETED BY INTERVIEWER>
WERE THERE ANY DISTURBING INFLUENCES DURING THE INTERVIEW,
E.G. TELEVISION OR RADIO, PEOPLE PAYING A VISIT, ETC.?
<SEE APPENDIX 14>

VAR1331 DISTURBING INFLUENCES - SECOND ANSWER MD=GE 8

REF1331 DECK 07 COL 74-75
FRESH SAMPLE LOC 468 WIDTH 2
<SEE VAR1330 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 14>

VAR1332 INTERVIEW SUCCEEDED AT FIRST OR MD=9
SECOND TRY

REF1332 DECK 07 COL 76
FRESH SAMPLE LOC 470 WIDTH 1
<FOR DETAILS, SEE SECTION ON SAMPLING INFORMATION IN
THIS CODEBOOK>

1. SUCCESS AT FIRST TRY	1167	75.7
2. SUCCESS AT SECOND TRY	374	24.3
	1541	100.0

VAR1333 CAUSE OF NO SUCCESS AT FIRST TRY MD=9

REF1333 DECK 07 COL 77
FRESH SAMPLE LOC 471 WIDTH 1
<ONLY ASKED IF VAR1332, CODE 2>

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

1. REFUSAL	229	14.9
2. ILLNESS	8	.5
3. NO CONTACT (3 TIMES NOT AT HOME)	118	7.7
4. OTHER CAUSES	19	1.2
9. INAP (VAR1332, CODE 1)	1167	75.7
	1541	100.0

VAR1334 CAUSE OF NO SUCCESS AT SECOND TRY MD=0 AND 9

REF1334 DECK 07 COL 78

FRESH SAMPLE QUEST. NOT ASKED LOC 472 WIDTH 1

<THIS VARIABLE IS NOT INCLUDED IN THE FRESH SAMPLE DATA-FILE, BUT ONLY IN THE COMBINATION DATAFILE (WHICH CONTAINS BOTH THE FRESH-SAMPLE AND THE FOURTH WAVE OF THE 1981-1982 PANEL SAMPLE). FOR FRESH SAMPLE CASES IN THE COMBINATION-FILE THIS VARIABLE HAS BEEN ASSIGNED THE MISSING-DATA CODE "0" (ZERO).>

WAVE 4

VAR1001 STUDY NUMBER MD=NONE

_____ _______

REF1001 DECK 01 COL 3-8
WAVE 4 LOC 1 WIDTH 6
<ICPSR STUDY NUMBER IS 812113 FOR THE COMBINATION FILE
AND 812114 FOR THE OVERALL FILE. THE FIRST FOUR DIGITS
OF THESE NUMBERS - 8121 REFER TO THE ICPSR NUMBER. THE
FIFTH DIGIT INDICATES THE VERSION NUMBER AND THE SIXTH
DIGIT INDICATES THE PART NUMBER.
REFER ALSO TO SECTION ON "FILE STRUCTURES">

VAR1002 RESPONDENT IDENTIFICATION NUMBER MD=NONE

__________ _____________ _______

REF1002 DECK 01 COL 9-14
WAVE 4 LOC 7 WIDTH 6
<RESPONDENT NUMBERS RANGE FROM 000001 TO 064000;
THEY ARE NOT NUMBERED CONSECUTIVELY>

VAR1003 TYPE OF INTERVIEW RECORD MD=NONE

_____ __ __________ _______

REF1003 DECK 01 COL 15-16
WAVE 4 LOC 13 WIDTH 2
<CODES 1-3 CONSTITUTE PANEL ATTRITION PRIOR TO WAVE 4>

1.	FIRST INTERVIEW ONLY	493	21.4
2.	FIRST TWO INTERVIEWS ONLY	192	8.3
3.	FIRST THREE INTERVIEWS ONLY	414	18.0
4.	ALL FOUR INTERVIEWS	1206	52.3
		2305	100.0

VAR1004 START OF INTERVIEW - HOUR MD=GE 98

_____ __ __________ _____

REF1004 DECK 01 COL 17-18
WAVE 4 LOC 15 WIDTH 2
<COMPLETED BY INTERVIEWER;
HOURS NUMBERED 00 THROUGH 23>
98. NA
99. INAP (PANEL ATTRITION)

VAR1005 START OF INTERVIEW - MINUTE MD=GE 98

_____ __ _____ _____

REF1005 DECK 01 COL 19-20
WAVE 4 LOC 17 WIDTH 2
<COMPLETED BY INTERVIEWER;
MINUTES NUMBERED 00 THROUGH 59>
98. NA
99. INAP (PANEL ATTRITION)

VAR1006 READS ABOUT NATIONAL NEWS? MD=GE 6

_____ _____ _____ ____

REF1006 DECK 01 COL 21
WAVE 4 QUEST. 1 LOC 19 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 DOMESTIC NEWS IN YOUR PAPER,
E.G. ABOUT GOVERNMENTAL PROBLEMS?
<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER
TO RESPONDENTS>

1.	<NEARLY> ALWAYS	358	29.7
2.	OFTEN	289	24.0
3.	NOW AND THEN	381	31.6
4.	SELDOM OR NEVER	125	10.4
5.	DOESN'T READ PAPERS	52	4.3
8.	NA	1	.1
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1007 TALKS ABOUT NATIONAL PROBLEMS? MD=GE 6

_____ _____ _____ _____

REF1007 DECK 01 COL 22
WAVE 4 QUEST. 2 LOC 20 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	673	55.8
2.	LISTENS WITH INTEREST	445	36.9
3.	DOESN'T LISTEN	82	6.8
6.	DK	6	.5

		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1008 READS ABOUT FOREIGN NEWS? MD=GE 6

_____ _____ _____ ____

REF1008 DECK 01 COL 23
WAVE 4 QUEST. 3 LOC 21 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	247	20.5
2.	OFTEN	284	23.5
3.	NOW AND THEN	413	34.2
4.	SELDOM OR NEVER	204	16.9
5.	DOESN'T READ PAPERS	53	4.4
6.	DK	4	.3
8.	NA	1	.1
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1009 IS INTERESTED IN POLITICS? MD=GE 6

__ __ __ __

REF1009 DECK 01 COL 24
WAVE 4 QUEST. 4 LOC 22 WIDTH 1

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

1.	VERY INTERESTED	189	15.7
2.	FAIRLY INTERESTED	763	63.3
3.	NOT INTERESTED	252	20.9
6.	DK	2	.2
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1010 POLITICAL INTEREST SCORE MD=9

REF1010 DECK 01 COL 25
WAVE 4 QUEST. 1-4 LOC 23 WIDTH 1
<CONSTRUCTED FROM VAR1006-VAR1009; APPENDIX 12 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION OF THE SCORE>

0. <LOW>	77	6.4
1.	518	43.0
2.	272	22.6
3.	222	18.4
4. <HIGH>	117	9.7
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1011 MOST IMPORTANT NATIONAL PROBLEM MD=GE 90

REF1011 DECK 01 COL 26-27
WAVE 4 QUEST. 5 LOC 24 WIDTH 2
AND NOW I WOULD LIKE TO ASK YOU: IN YOUR OPINION, WHAT ARE THE MOST IMPORTANT PROBLEMS IN OUR COUNTRY?
<SEE APPENDIX 1>
99. INAP (PANEL ATTRITION)

VAR1012 SECOND IMPORTANT NATIONAL PROBLEM MD=GE 91

REF1012 DECK 01 COL 28-29
WAVE 4 QUEST. 5 LOC 26 WIDTH 2
<SEE VAR1011 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 1>
99. INAP (NO SECOND ANSWER OR PANEL ATTRITION)

VAR1013 THIRD IMPORTANT NATIONAL PROBLEM MD=GE 91

REF1013 DECK 01 COL 30-31
WAVE 4 QUEST. 5 LOC 28 WIDTH 2

<SEE VAR1011 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 1>
99. INAP (NO THIRD ANSWER OR PANEL ATTRITION)

VAR1014 FOURTH IMPORTANT NATIONAL PROBLEM MD=GE 91

_____ _____ _____ _____

REF1014 DECK 01 COL 32-33
WAVE 4 QUEST. 5 LOC 30 WIDTH 2

<SEE VAR1011 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 1>
99. INAP (NO FOURTH ANSWER OR PANEL ATTRITION)

VAR1015 FIFTH IMPORTANT NATIONAL PROBLEM MD=GE 91

_____ _____ _____ _____

REF1015 DECK 01 COL 34-35
WAVE 4 QUEST. 5 LOC 32 WIDTH 2

<SEE VAR1011 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 1>
99. INAP (NO FIFTH ANSWER OR PANEL ATTRITION)

VAR1016 RESPONDENT IS (NOT) AN ADHERENT OF MD=GE 6

__ __ __ __ __

A PARTY

_ _____

REF1016 DECK 01 COL 36
WAVE 4 QUEST. 6A LOC 34 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?

<VAR1016 TO VAR1022 CONTAIN ONLY PART OF THE INFORMATION FROM QUESTIONS 6 TO 9 IN THE QUESTIONNAIRE. COMPLETE CODING OF ALL INFORMATION IS DEPOSITED IN VAR1203 TO VAR1222. THE INFORMATION IN VAR1016 TO VAR1022 IS INCLUDED TO FACILITATE A COMBINATION OF THE DATA OF THE FRESH SAMPLE WHICH HAS BEEN QUESTIONED LESS EXTENSIVELY WITH RESPECT TO PARTY IDENTIFICATION, AND THE DATA OF THE PANEL SAMPLE, WHICH HAS BEEN QUESTIONED MORE EXTEN-

SIVELY IN THIS RESPECT>

1. ADHERENT	603	50.0
2. NOT ADHERENT	599	49.7
6. DK	4	.3
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1017 PARTY RESPONDENT IS AN ADHERENT OF MD=GE 92

_____ __________ __ __ ________ __

REF1017 DECK 01 COL 37-38

WAVE 4 QUEST. 6B LOC 35 WIDTH 2

<ONLY ASKED IF VAR1016, CODE 1>
OF WHICH PARTY ARE YOU AN ADHERENT?

01. PVDA	170	14.1
02. CDA	222	18.4
06. VVD	128	10.6
07. D66	14	1.2
08. CPN	12	1.0
09. PPR	10	.8
10. PSP	14	1.2
11. DS70	-	-
12. SGP	8	.7
13. GPV	11	.9
14. RVP (BOERENPARTIJ)	-	-
15. RKPN	-	-
16. RPF	7	.6
17. EVP	1	.1
18. NVU	-	-
19. CENTRUMPARTIJ	-	-
20. SP	1	.1
60. OTHER PARTY	1	.1
92. REFUSED TO ANSWER	-	-
96. DK	4	.3
99. INAP (VAR1016, CODES 2-8)	603	50.0
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1018 RESPONDENT IS (NOT) A CONVINCED ADHERENT MD=GE 6

REF1018 DECK 01 COL 39
WAVE 4 QUEST. 6C LOC 37 WIDTH 1
<ONLY ASKED IF VAR1017, CODES 1-60>
WOULD YOU CALL YOURSELF A CONVINCED ADHERENT OF THIS PARTY OR DO YOU CONSIDER YOURSELF NOT TO BE A CONVINCED ADHERENT?

1. CONVINCED ADHERENT	367	30.4
2. NO CONVINCED ADHERENT	227	18.8
6. DK	5	.4
8. NA	-	-
9. INAP (VAR1017, CODES 92-99)	607	50.3
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1019 RESPONDENT IS NO ADHERENT BUT ATTRACTED TO MD=GE 6

REF1019 DECK 01 COL 40
WAVE 4 QUEST. 8A LOC 38 WIDTH 1
<ONLY ASKED IF VAR1016, CODES 2 OR 6>
IS THERE ANY PARTY TO WHICH YOU FEEL MORE ATTRACTED THAN TO OTHER PARTIES, OR NOT?

1. YES	405	33.6
2. NO	193	16.0
6. DK	5	.4
8. NA	-	-
9. INAP (VAR1016, CODE 1)	603	50.0
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1020 PARTY RESPONDENT IS ATTRACTED TO MD=GE 92

REF1020 DECK 01 COL 41-42
WAVE 4 QUEST. 8B LOC 39 WIDTH 2
<ONLY ASKED IF VAR1019, CODE 1>

WHICH PARTY IS IT <THAT YOU FEEL ATTRACTED TO>?

01. PVDA	122	10.1
02. CDA	116	9.6
06. VVD	88	7.3
07. D66	31	2.6
08. CPN	4	.3
09. PPR	7	.6
10. PSP	12	1.0
11. DS70	1	.1
12. SGP	4	.3
13. GPV	1	.1
14. RVP (BOERENPARTIJ)	-	-
15. RKPN	-	-
16. RPF	5	.4
17. EVP	2	.2
18. NVU	-	-
19. CENTRUMPARTIJ	3	.2
20. SP	2	.2
60. OTHER PARTY	1	.1
92. REFUSED TO ANSWER	-	-
96. DK	6	.5
99. INAP (VAR1019, CODES 2-9)	801	66.4
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1021 STRENGTH OF IDENTIFICATION MD=GE 8

REF1021 DECK 01 COL 43-45

WAVE 4 QUEST. 6A, 6C, 8A LOC 41 WIDTH 3

<CONSTRUCTED FROM VAR1016-VAR1020; SEE ALSO APPENDIX 13>

0. NO IDENTIFICATION	193	16.0
1. DK WHETHER ATTRACTED	5	.4
2. ATTRACTED, NO ADHERENT	395	32.8
3. ATTRACTED, DK WHETHER ADHERENT	4	.3
4. ADHERENT, NOT CONVINCED	227	18.8
5. ADHERENT, DK WHETHER CONVINCED	5	.4
6. ADHERENT, CONVINCED	367	30.4
8. NA1 <ADHERENT, DK WHICH PARTY>	4	.3
9. NA2 <ATTRACTED, DK WHICH PARTY>	6	.5
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1022 DIRECTION OF IDENTIFICATION MD=GE 92

_____ __ _____

REF1022 DECK 01 COL 46-47

WAVE 4 QUEST. 6B, 8B LOC 44 WIDTH 2

<CONSTRUCTED FROM VAR1017 AND VAR1020; SEE ALSO APPENDIX 13>

01. PVDA	292	24.2
02. CDA	338	28.0
06. VVD	216	17.9
07. D66	45	3.7
08. CPN	16	1.3
09. PPR	17	1.4
10. PSP	26	2.2
11. DS70	1	.1
12. SGP	12	1.0
13. GPV	12	1.0
14. RVP (BOERENPARTIJ)	-	-
15. RKPN	-	-
16. RPF	12	1.0
17. EVP	3	.2
18. NVU	-	-
19. CENTRUMPARTIJ	3	.2
20. SP	3	.2
60. OTHER PARTY	2	.2
92. REFUSED TO ANSWER	-	-
96. DK	10	.8
99. INAP (VAR1019, CODES 2-8)	198	16.4
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1023 IS RESPONDENT A MEMBER OF A PARTY? MD=GE 6

__ __________ _ _____ __ _ _____

REF1023 DECK 01 COL 48

WAVE 4 QUEST. 10A LOC 46 WIDTH 1

ARE YOU A MEMBER OF A POLITICAL PARTY?

1. MEMBER	121	10.0
2. NO MEMBER	1084	89.9
6. DK	1	.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1024 PARTY RESPONDENT IS A MEMBER OF MD=GE 92

_____ __________ __ _ _______ __

REF1024 DECK 01 COL 49-50

WAVE 4 QUEST. 10B LOC 47 WIDTH 2

<ONLY ASKED IF VAR1023, CODE 1>

WHICH PARTY ARE YOU A MEMBER OF?

01. PVDA	25	2.1
02. CDA	48	4.0
06. VVD	18	1.5
07. D66	4	.3
08. CPN	7	.6
09. PPR	4	.3
10. PSP	1	.1
11. DS70	-	-
12. SGP	4	.3
13. GPV	5	.4
14. RVP (BOEREN PARTIJ)	-	-
15. RKPN	-	-
16. RPF	2	.2
17. EVP	-	-
18. NVU	-	-
19. CENTRUMPARTIJ	-	-
20. SP	-	-
60. OTHER PARTIES	3	.2
99. INAP (VAR1023, CODES 2-8)	1085	90.0
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1025 HAS RESPONDENT EVER BEEN A MEMBER MD=GE 6

___ __________ ____ ____ _ ______

OF A PARTY

__ _ _____

REF1025 DECK 01 COL 51

WAVE 4 QUEST. 10C LOC 49 WIDTH 1

<ONLY ASKED IF VAR1023, CODES 2-8>

HAVE YOU EVER BEEN A MEMBER OF A POLITICAL PARTY?

1. YES	94	7.8
2. NO	990	82.1
6. DK	1	.1
9. INAP (VAR1023,CODE 1)	121	10.0
	1206	100.0

9. INAP (PANEL ATTRITION) 1099

| THE FOLLOWING SERIES OF VARIABLES, VAR1026-VAR1030 |
| REFERS TO QUESTIONS WHICH HAVE NOT BEEN PRESENTED |
| TO THE 1981-1982 PANEL SAMPLE DURING THE FOURTH |
| INTERVIEW. THESE VARIABLES ARE NOT INCLUDED IN THE |
| WAVE 4 DATAFILE, BUT ONLY IN THE COMBINATION DATA- |
| FILE (WHICH CONTAINS BOTH THE WAVE 4 DATA AND THOSE |
| OF THE FRESH 1982 SAMPLE). FOR WAVE 4 CASES IN THE |
| COMBINATION FILE THESE VARIABLES HAVE BEEN ASSIGNED |
| THE MISSING-DATA CODES "0" (VARIABLES WITH WIDTH=1), |
| "00" (WIDTH=2) OR "100" (WIDTH=3). FOR REASONS OF |
| BREVITY, THE FOLLOWING DESCRIPTION OF THESE |
| VARIABLES IS CONDENSED; FULL INFORMATION ON |
| QUESTION WORDINGS ETC. IS AVAILABLE IN THE SECTION |
| OF THIS CODEBOOK DEALING WITH DOCUMENTATION OF |
| VARIABLES, FRESH SAMPLE. |

VAR1026 POLITICAL EFFICACY - ITEM 1 MD=0 AND GE 6

REF1026 DECK 01 COL 52
WAVE 4 QUEST. NOT ASKED LOC 50 WIDTH 1

VAR1027 POLITICAL EFFICACY - ITEM 2 MD=0 AND GE 6

REF1027 DECK 01 COL 53
WAVE 4 QUEST. NOT ASKED LOC 51 WIDTH 1

VAR1028 POLITICAL EFFICACY - ITEM 3 MD=0 AND GE 6

REF1028 DECK 01 COL 54
WAVE 4 QUEST. NOT ASKED LOC 52 WIDTH 1

VAR1029 POLITICAL EFFICACY - ITEM 4 MD=0 AND GE 6

REF1029 DECK 01 COL 55
WAVE 4 QUEST. NOT ASKED LOC 53 WIDTH 1

VAR1030 POLITICAL EFFICACY SCORE MD=GE 9

_____ ________ _____

REF1030 DECK 01 COL 56-58

WAVE 4 QUEST. NOT ASKED LOC 54 WIDTH 3

VAR1031 LEFT - RIGHT SELFRATING MD=GE 96

____ _____ __________

REF1031 DECK 01 COL 59-60

WAVE 4 QUEST. 14 LOC 57 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. CONSIDERING 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	45	3.7
02.	61	5.1
03.	139	11.5
04.	129	10.7
05.	166	13.8
06.	146	12.1
07.	140	11.6
08.	194	16.1
09.	61	5.1
10. RIGHT	54	4.5
96. DK	70	5.8
98. NA	1	.1
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1032 LEFT - RIGHT RATING OF PVDA MD=GE 96

____ _____ ______ __ ____

REF1032 DECK 01 COL 61-62

WAVE 4 QUEST. 14A LOC 59 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	219	18.2
	02.	216	17.9
	03.	366	30.3
	04.	198	16.4
	05.	64	5.3
	06.	20	1.7
	07.	10	.8
	08.	12	1.0
	09.	5	.4
	10. RIGHT	6	.5
	96. DK	90	7.5
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1033 LEFT - RIGHT RATING OF VVD MD=GE 96

REF1033 DECK 01 COL 63-64
WAVE 4 QUEST. 14A LOC 61 WIDTH 2
<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

	01. LEFT	6	.5
	02.	3	.2
	03.	18	1.5
	04.	25	2.1
	05.	69	5.7
	06.	89	7.4
	07.	138	11.4
	08.	315	26.1
	09.	222	18.4
	10. RIGHT	203	16.8
	96. DK	118	9.8
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1034 LEFT - RIGHT RATING OF D66 MD=GE 96

REF1034 DECK 01 COL 65-66
WAVE 4 QUEST. 14A LOC 63 WIDTH 2
<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

	01. LEFT	27	2.2

	02.	42	3.5
	03.	129	10.7
	04.	242	20.1
	05.	311	25.8
	06.	180	14.9
	07.	76	6.3
	08.	29	2.4
	09.	8	.7
	10. RIGHT	4	.3
	96. DK	158	13.1
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1035 LEFT - RIGHT RATING OF PPR MD=GE 96

REF1035 DECK 01 COL 67-68
WAVE 4 QUEST. 14A LOC 65 WIDTH 2
<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

	01. LEFT	229	19.0
	02.	303	25.1
	03.	217	18.0
	04.	89	7.4
	05.	52	4.3
	06.	24	2.0
	07.	11	.9
	08.	12	1.0
	09.	9	.7
	10. RIGHT	7	.6
	96. DK	253	21.0
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1036 LEFT - RIGHT RATING OF CPN MD=GE 96

REF1036 DECK 01 COL 69-70
WAVE 4 QUEST. 14A LOC 67 WIDTH 2
<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

	01. LEFT	723	60.0
	02.	194	16.1
	03.	43	3.6

04.	23	1.9
05.	16	1.3
06.	9	.7
07.	7	.6
08.	8	.7
09.	6	.5
10. RIGHT	8	.7
96. DK	169	14.0
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1037 LEFT - RIGHT RATING OF CDA MD=GE 96

REF1037 DECK 01 COL 71-72

WAVE 4 QUEST. 14A LOC 69 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01. LEFT	5	.4
02.	5	.4
03.	12	1.0
04.	20	1.7
05.	82	6.8
06.	186	15.4
07.	186	15.4
08.	237	19.7
09.	179	14.8
10. RIGHT	195	16.2
96. DK	99	8.2
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1038 LEFT - RIGHT RATING OF DS70 MD=GE 96

REF1038 DECK 01 COL 73-74

WAVE 4 QUEST. 14A LOC 71 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01. LEFT	24	2.0
02.	35	2.9
03.	59	4.9
04.	92	7.6
05.	159	13.2

	06.	148	12.3
	07.	109	9.0
	08.	101	8.4
	09.	48	4.0
	10. RIGHT	21	1.7
	96. DK	410	34.0
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1039 LEFT - RIGHT RATING OF SGP MD=GE 96

REF1039 DECK 01 COL 75-76
WAVE 4 QUEST. 14A LOC 73 WIDTH 2
<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

	01. LEFT	24	2.0
	02.	17	1.4
	03.	28	2.3
	04.	27	2.2
	05.	31	2.6
	06.	51	4.2
	07.	57	4.7
	08.	131	10.9
	09.	245	20.3
	10. RIGHT	246	20.4
	96. DK	348	28.9
	98. NA	1	.1
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1040 LEFT - RIGHT RATING OF PSP MD=GE 96

REF1040 DECK 01 COL 77-78
WAVE 4 QUEST. 14A LOC 75 WIDTH 2
<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

	01. LEFT	386	32.0
	02.	292	24.2
	03.	111	9.2
	04.	55	4.6
	05.	40	3.3
	06.	17	1.4

	07.	8	.7
	08.	6	.5
	09.	9	.7
	10. RIGHT	7	.6
	96. DK	275	22.8
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1041 LEFT - RIGHT RATING OF RVP (BOEREN- MD=GE 96

PARTIJ)

REF1041 DECK 01 COL 79-80

WAVE 4 QUEST. 14A LOC 77 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

	01. LEFT	23	1.9
	02.	19	1.6
	03.	24	2.0
	04.	15	1.2
	05.	50	4.1
	06.	50	4.1
	07.	69	5.7
	08.	101	8.4
	09.	180	14.9
	10. RIGHT	349	28.9
	96. DK	324	26.9
	98. NA	2	.2
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1042 LEFT - RIGHT RATING OF GPV MD=GE 96

REF1042 DECK 02 COL 15-16

WAVE 4 QUEST. 14A LOC 79 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

	01. LEFT	17	1.4
	02.	7	.6
	03.	4	.3
	04.	15	1.2
	05.	31	2.6
	06.	50	4.1
	07.	65	5.4

	08.	165	13.7
	09.	268	22.2
	10. RIGHT	244	20.2
	96. DK	340	28.2
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1043 LEFT - RIGHT RATING OF RPF MD=GE 96

____ _____ ______ __ ___

REF1043 DECK 02 COL 17-18

WAVE 4 QUEST. 14A LOC 81 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01. LEFT	15	1.2
02.	17	1.4
03.	16	1.3
04.	20	1.7
05.	34	2.8
06.	43	3.6
07.	66	5.5
08.	120	10.0
09.	218	18.1
10. RIGHT	202	16.7
96. DK	455	37.7
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1044 LEFT - RIGHT RATING OF CENTRUMPARTIJ MD=GE 96

____ _____ ______ __ _____________

REF1044 DECK 02 COL 19-20

WAVE 4 QUEST. 14A LOC 83 WIDTH 2

<SEE VAR1032 FOR COMPLETE QUESTION TEXT>

01. LEFT	150	12.4
02.	27	2.2
03.	15	1.2
04.	21	1.7
05.	21	1.7
06.	21	1.7
07.	10	.8
08.	25	2.1
09.	41	3.4

	10. RIGHT	431	35.7
	96. DK	444	36.8
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1045 DID (NOT) VOTE IN 82 PARLIAMENTARY ELECTIONS? MD=GE 3

___ ___ ____ __ __ _____

_____

REF1045 DECK 02 COL 21
LOC 85 WIDTH 1

WAVE 4 QUEST. 15

DID YOU VOTE IN THE ELECTIONS FOR THE SECOND CHAMBER ON SEPTEMBER 8TH, OR DIDN'T YOU?

1. YES	1096	90.9
2. NO	110	9.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1046 PARTY VOTED FOR IN 82 ELECTIONS MD=GE 90

_____ _____ ___ __ __ _____

REF1046 DECK 02 COL 22-23
LOC 86 WIDTH 2

WAVE 4 QUEST. 16

<ONLY ASKED IF VAR1045, CODE 1>

WHICH PARTY DID YOU VOTE FOR?

01. PVDA	311	25.8
02. CDA	353	29.3
06. VVD	242	20.1
07. D66	49	4.1
08. CPN	17	1.4
09. PPR	21	1.7
10. PSP	23	1.9
11. DS70	7	.6
12. SGP	12	1.0
13. GPV	15	1.2
14. RVP (BOERENPARTIJ)	-	-
15. RKPN	1	.1
16. RPF	14	1.2
17. EVP	6	.5
18. NVU	-	-
19. CENTRUMPARTIJ	3	.2
20. SP	4	.3

60. OTHER PARTIES	2	.2	
90. INVALID	1	.1	
91. BLANK	2	.2	
92. REFUSED TO ANSWER	13	1.1	
99. INAP (VAR1045, CODES 2-8)	110	9.1	
	1206	100.0	
99. INAP (PANEL ATTRITION)	1099		

VAR1047 PARTY CHOICE - FIRST REASON MD=GE 91

REF1047 DECK 02 COL 24-25
WAVE 4 QUEST. 17 LOC 88 WIDTH 2
<ONLY ASKED IF VAR1046, CODES 1-60>
WHY DID YOU VOTE FOR THIS PARTY?
<SEE APPENDIX 2>
99. INAP (VAR1046, CODES 90 THROUGH 99 OR PANEL ATTRITION)

VAR1048 PARTY CHOICE - SECOND REASON MD=GE 91

REF1048 DECK 02 COL 26-27
WAVE 4 QUEST. 17 LOC 90 WIDTH 2
<ONLY ASKED IF VAR1046, CODES 1-60>
<SEE VAR1047 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 2>
99. INAP (VAR1046, CODES 90 THROUGH 99, NO SECOND REASON MENTIONED AND PANEL ATTRITION)

VAR1049 PARTY CHOICE - WHEN DECIDED MD=GE 6

REF1049 DECK 02 COL 28
WAVE 4 QUEST. 18 LOC 92 WIDTH 1
<ONLY ASKED IF VAR1046, CODES 1-60>
WHEN DID YOU DECIDE TO VOTE FOR THIS PARTY? WAS THAT DURING THE LAST DAYS BEFORE THE ELECTIONS, THE LAST WEEKS BEFORE THE ELECTIONS, A FEW MONTHS BEFORE, OR

WAVE 4

HAD YOU MADE UP YOUR MIND MUCH EARLIER ABOUT HOW

TO VOTE?

1.	LAST DAYS	137	11.4
2.	LAST WEEKS	95	7.9
3.	LAST FEW MONTHS	83	6.9
4.	MUCH EARLIER	761	63.1
6.	DK	4	.3
9.	INAP (VAR1046, CODES 90-99)	126	10.4
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1050 PREVIOUS VOTING BEHAVIOR OF VOTERS MD=GE 6

REF1050 DECK 02 COL 29
WAVE 4 QUEST. 19 LOC 93 WIDTH 1

<ONLY ASKED IF VAR1046, CODES 1-60>
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 VAR1060 THROUGH VAR1079.
N.B. CODE 3 REFLECTS THE MANIFEST RESPONSE; ALL RESPONDENTS OF WAVE 4 WERE ENTITLED TO VOTE AS OF MAY 26, 1981.>

1.	SOMETIMES OTHER PARTY	557	46.2
2.	ALWAYS THIS PARTY	521	43.2
3.	NOT ENTITLED TO VOTE	1	.1
6.	DK	1	.1
9.	INAP (VAR1046, CODES 90-99)	126	10.4
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1051 DID HESITATE ABOUT PARTY CHOICE MD=GE 6

REF1051 DECK 02 COL 30
WAVE 4 QUEST. 21 LOC 94 WIDTH 1

<ONLY ASKED IF VAR1046, CODES 1-60>
HAVE YOU SERIOUSLY CONSIDERED TO VOTE FOR ANOTHER

	PARTY IN THE LAST ELECTIONS, OR NOT TO VOTE AT ALL?		
	1. CONSIDERED OTHER PARTY	264	21.9
	2. CONSIDERED NOT TO VOTE	53	4.4
	3. NOT CONSIDERED	758	62.9
	6. DK	5	.4
	9. INAP (VAR1046, CODES 90-99)	126	10.4
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1052 PARTY CONSIDERED AS ALTERNATIVE CHOICE MD=GE 92

REF1052 DECK 02 COL 31-32

WAVE 4 QUEST. 22 LOC 95 WIDTH 2

<ONLY ASKED IF VAR1051, CODE 1>

	WHICH PARTY DID YOU CONSIDER VOTING FOR?		
	01. PVDA	45	3.7
	02. CDA	49	4.1
	06. VVD	85	7.0
	07. D66	27	2.2
	08. CPN	7	.6
	09. PPR	6	.5
	10. PSP	9	.7
	11. DS70	4	.3
	12. SGP	3	.2
	13. GPV	2	.2
	14. RVP (BOERENPARTIJ)	-	-
	15. RKPN	2	.2
	16. RPF	6	.5
	17. EVP	4	.3
	18. NVU	-	-
	19. CENTRUMPARTIJ	5	.4
	20. SP	3	.2
	60. OTHER PARTIES	-	-
	92. REFUSED TO ANSWER	2	.2
	96. DK	4	.3
	98. NA	1	.1
	99. INAP (VAR1051, CODES 2-9)	942	78.1
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1053 CAMPAIGN PERFORMANCE PARTY LEADER MD=GE 98

REF1053 DECK 02 COL 33-34
WAVE 4 QUEST. 23 LOC 97 WIDTH 2
<ONLY ASKED IF VAR1046, CODES 1-60>
HOW WOULD YOU RATE THE PERFORMANCE DURING THE CAMPAIGN OF THE LEADER OF THE PARTY YOU VOTED FOR? HOW WOULD YOU RATE HIM OR HER ON A SCALE FROM 1 TO 10?

01. PERFORMED VERY POORLY	-	-
02.	-	-
03.	8	.7
04.	14	1.2
05.	39	3.2
06.	101	8.4
07.	268	22.2
08.	401	33.3
09.	116	9.6
10. PERFORMED VERY WELL	98	8.1
98. NA	35	2.9
99. INAP (VAR1046, CODES 90-99)	126	10.4
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1054 IMPORTANCE OF PARTY LEADER'S PERFORMANCE MD=GE 6

REF1054 DECK 02 COL 35
WAVE 4 QUEST. 24 LOC 99 WIDTH 1
<ONLY ASKED IF VAR1046, CODES 1-60>
IN DETERMINING HOW TO VOTE, HOW IMPORTANT WAS YOUR OPINION OF THIS PARTY LEADERS'S PERFORMANCE? PLEASE CHOOSE YOUR ANSWER FROM THE ALTERNATIVES ON THIS CARD.
<SHOWCARD PRESENTED>

1. VERY IMPORTANT	112	9.3
2. IMPORTANT	397	32.9
3. DID NOT MATTER ONE WAY OR ANOTHER	315	26.1
4. UNIMPORTANT	166	13.8
5. VERY UNIMPORTANT	71	5.9
6. DK	19	1.6
9. INAP (VAR1046, CODES 90-99)	126	10.4

		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1055 DIDN'T VOTE - FIRST REASON MD=GE 91

REF1055 DECK 02 COL 36-37
WAVE 4 QUEST. 25 LOC 100 WIDTH 2
<ONLY ASKED IF VAR1045 CODE 2>
WHY DIDN'T YOU VOTE?
<SEE APPENDIX 3>
99. INAP (VAR1045, CODES 1, 3-8,
AND PANEL ATTRITION)

VAR1056 DIDN'T VOTE - SECOND REASON MD=GE 91

REF1056 DECK 02 COL 38-39
WAVE 4 QUEST. 25 LOC 102 WIDTH 2
<ONLY ASKED IF VAR1045, CODE 2>
<SEE VAR1055 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 3>
99. INAP (VAR1045, CODES 1, 3-8, NO SECOND REASON
MENTIONED AND PANEL ATTRITION)

VAR1057 DIDN'T VOTE - WHEN DECIDED MD=GE 6

REF1057 DECK 02 COL 40
WAVE 4 QUEST. 26 LOC 104 WIDTH 1
<ONLY ASKED IF VAR1045, CODE 2>
AT WHAT TIME DID IT BECOME EVIDENT THAT YOU WOULDN'T
VOTE? WAS IT DURING THE LAST DAYS BEFORE THE ELECTIONS,
THE LAST WEEKS BEFORE THE ELECTIONS, A FEW MONTHS
BEFORE, OR DID YOU KNOW MUCH EARLIER THAT YOU WOULD
NOT VOTE?

	1. LAST DAYS	29	2.4

	2. LAST WEEKS	24	2.0
	3. LAST FEW MONTHS	9	.7
	4. MUCH EARLIER	37	3.1
	6. DK	10	.8
	8. NA	1	.1
	9. INAP (VAR1045, CODES 1,3-8)	1096	90.9
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1058 PREFERRED PARTY OF NON-VOTERS MD=GE 90

REF1058 DECK 02 COL 41-42

WAVE 4 QUEST. 27 LOC 105 WIDTH 2

<ONLY ASKED IF VAR1045, CODE 2>
SUPPOSE YOU WOULD HAVE TURNED OUT TO VOTE, WHICH PARTY WOULD YOU HAVE VOTED FOR?

01. PVDA	29	2.4
02. CDA	21	1.7
06. VVD	17	1.4
07. D66	6	.5
08. CPN	1	.1
09. PPR	2	.2
10. PSP	5	.4
11. DS70	1	.1
12. SGP	-	-
13. GPV	1	.1
14. RVP (BOERENPARTIJ)	-	-
15. RKPN	-	-
16. RPF	-	-
17. EVP	-	-
18. NVU	-	-
19. CENTRUMPARTIJ	2	.2
20. SP	1	.1
60. OTHER PARTIES	-	-
90. INVALID	2	.2
92. REFUSED TO ANSWER	3	.2
96. DK	16	1.3
98. NA	3	.2
99. INAP (VAR1045, CODES 1,3-8)	1096	90.9
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1059 PREVIOUS VOTING BEHAVIOR OF NON-VOTERS MD=GE 5

REF1059 DECK 02 COL 43
WAVE 4 QUEST. 28 LOC 107 WIDTH 1

<ONLY ASKED IF VAR1045, CODES 2-8 OR VAR1046, CODES 90-98>
DID YOU EVER VOTE AT ONE OR MORE OF THE PREVIOUS

ELECTIONS FOR THE SECOND CHAMBER?

1. YES, ALWAYS	69	5.7
2. YES, SOMETIMES	33	2.7
3. NO	18	1.5
5. REFUSED TO ANSWER	5	.4
8. NA	1	.1
9. INAP (VAR1046, CODES 1-60)	1080	89.6
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1060 PREVIOUSLY VOTED FOR PVDA MD=GE 5

REF1060 DECK 02 COL 44
WAVE 4 QUEST. 20,29 LOC 108 WIDTH 1

<QUESTIONS 20 AND 29 ARE IDENTICAL. QUESTION 20 HAS BEEN ASKED TO 1982 VOTERS WHO ALSO SAID WHICH PARTY THEY VOTED FOR, AND WHO DID NOT ALWAYS VOTE FOR THE SAME PARTY AT PREVIOUS ELECTIONS (VAR1050, CODE 1). QUESTION 29 HAS BEEN ASKED TO NON-VOTERS WHO SAID TO HAVE VOTED AT ONE OR MORE OF THE PREVIOUS ELECTIONS (VAR1059, CODES 1 OR 2)>
FOR WHICH OTHER PARTY OR PARTIES?
<OPEN ENDED QUESTION; VAR1060 THROUGH VAR1079 INDICATE WHICH PARTIES HAVE BEEN MENTIONED. IN EACH OF THESE VARIABLES CODES 5 AND 6 HAVE BEEN ASSIGNED ON THE BASIS OF THE MANIFEST RESPONSE AS WRITTEN DOWN BY THE INTERVIEWER, CODE 8 HAS BEEN ASSIGNED WHEN NO PARTY AT ALL HAS BEEN MENTIONED, AND CODE 9 (INAP) HAS BEEN ASSIGNED TO THE CASES WHERE VAR1050 HAS BEEN CODED 2 THROUGH 8, OR VAR1059 HAS BEEN CODED 3 THROUGH 8. IF THE RESPONDENT MENTIONED A PARTY WHICH WAS NOT PRE-PRINTED ON THE QUESTIONNAIRE, THE ANSWER HAS BEEN WRITTEN DOWN, AND AS FAR AS POSSIBLE HAS BEEN CODED AFTERWARDS, RESULTING IN VAR1077 AND VAR1078.

	1. MENTIONED	160	13.3
	2. NOT MENTIONED	484	40.1
	5. REFUSED TO ANSWER	3	.2
	6. DK	9	.7
	8. NA	3	.2
	9. INAP	547	45.4
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1061 PREVIOUSLY VOTED FOR CDA MD=GE 5

REF1061 DECK 02 COL 45
WAVE 4 QUEST. 20,29 LOC 109 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

	1. MENTIONED	154	12.8
	2. NOT MENTIONED	490	40.6
	5. REFUSED TO ANSWER	3	.2
	6. DK	9	.7
	8. NA	3	.2
	9. INAP	547	45.4
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1062 PREVIOUSLY VOTED FOR KVP MD=GE 5

REF1062 DECK 02 COL 46
WAVE 4 QUEST. 20,29 LOC 110 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

	1. MENTIONED	39	3.2
	2. NOT MENTIONED	605	50.2
	5. REFUSED TO ANSWER	3	.2
	6. DK	9	.7
	8. NA	3	.2
	9. INAP	547	45.4
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1063 PREVIOUSLY VOTED FOR ARP MD=GE 5

REF1063 DECK 02 COL 47
WAVE 4 QUEST. 20,29 LOC 111 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	25	2.1
2. NOT MENTIONED	619	51.3
5. REFUSED TO ANSWER	3	.2
6. DK	9	.7
8. NA	3	.2
9. INAP	547	45.4
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1064 PREVIOUSLY VOTED FOR CHU MD=GE 5

REF1064 DECK 02 COL 48
WAVE 4 QUEST. 20,29 LOC 112 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	19	1.6
2. NOT MENTIONED	625	51.8
5. REFUSED TO ANSWER	3	.2
6. DK	9	.7
8. NA	3	.2
9. INAP	547	45.4
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1065 PREVIOUSLY VOTED FO VVD MD=GE 5

REF1065 DECK 02 COL 49
WAVE 4 QUEST. 20,29 LOC 113 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	84	7.0
2. NOT MENTIONED	560	46.4
5. REFUSED TO ANSWER	3	.2
6. DK	9	.7
8. NA	3	.2

	9. INAP	547	45.4
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1066 PREVIOUSLY VOTED FOR D66 MD=GE 5

REF1066 DECK 02 COL 50
WAVE 4 QUEST. 20,29 LOC 114 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	176	14.6
2.	NOT MENTIONED	468	38.8
5.	REFUSED TO ANSWER	3	.2
6.	DK	9	.7
8.	NA	3	.2
9.	INAP	547	45.4
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1067 PREVIOUSLY VOTED FOR DS70 MD=GE 5

REF1067 DECK 02 COL 51
WAVE 4 QUEST. 20,29 LOC 115 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	20	1.7
2.	NOT MENTIONED	624	51.7
5.	REFUSED TO ANSWER	3	.2
6.	DK	9	.7
8.	NA	3	.2
9.	INAP	547	45.4
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1068 PREVIOUSLY VOTED FOR CPN MD=GE 5

REF1068 DECK 02 COL 52
WAVE 4 QUEST. 20,29 LOC 116 WIDTH 1

<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	21	1.7
2.	NOT MENTIONED	623	51.7
5.	REFUSED TO ANSWER	3	.2
6.	DK	9	.7
8.	NA	3	.2
9.	INAP	547	45.4
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1069 PREVIOUSLY VOTED FOR SGP MD=GE 5

REF1069 DECK 02 COL 53

WAVE 4 QUEST. 20,29 LOC 117 WIDTH 1

<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	12	1.0
2.	NOT MENTIONED	632	52.4
5.	REFUSED TO ANSWER	3	.2
6.	DK	9	.7
8.	NA	3	.2
9.	INAP	547	45.4
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1070 PREVIOUSLY VOTED FOR PPR MD=GE 5

REF1070 DECK 02 COL 54

WAVE 4 QUEST. 20,29 LOC 118 WIDTH 1

<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	51	4.2
2.	NOT MENTIONED	593	49.2
5.	REFUSED TO ANSWER	3	.2
6.	DK	9	.7
8.	NA	3	.2
9.	INAP	547	45.4
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

WAVE 4

VAR1071 PREVIOUSLY VOTED FOR GPV MD=GE 5

REF1071 DECK 02 COL 55
WAVE 4 QUEST. 20,29 LOC 119 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	4	.3
2. NOT MENTIONED	640	53.1
5. REFUSED TO ANSWER	3	.2
6. DK	9	.7
8. NA	3	.2
9. INAP	547	45.4
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1072 PREVIOUSLY VOTED FOR PSP MD=GE 5

REF1072 DECK 02 COL 56
WAVE 4 QUEST. 20,29 LOC 120 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	31	2.6
2. NOT MENTIONED	613	50.8
5. REFUSED TO ANSWER	3	.2
6. DK	9	.7
8. NA	3	.2
9. INAP	547	45.4
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1073 PREVIOUSLY VOTED FOR RVP (BOERENPARTIJ) MD=GE 5

REF1073 DECK 02 COL 57
WAVE 4 QUEST. 20,29 LOC 121 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	11	.9
2. NOT MENTIONED	633	52.5
5. REFUSED TO ANSWER	3	.2
6. DK	9	.7
8. NA	3	.2

	9. INAP	547	45.4
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1074 PREVIOUSLY VOTED FOR RKPN MD=GE 5

REF1074 DECK 02 COL 58
WAVE 4 QUEST. 20,29 LOC 122 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	2	.2
2.	NOT MENTIONED	642	53.2
5.	REFUSED TO ANSWER	3	.2
6.	DK	9	.7
8.	NA	3	.2
9.	INAP	547	45.4
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1075 PREVIOUSLY VOTED FOR RPF MD=GE 5

REF1075 DECK 02 COL 59
WAVE 4 QUEST. 20,29 LOC 123 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	2	.2
2.	NOT MENTIONED	642	53.2
5.	REFUSED TO ANSWER	3	.2
6.	DK	9	.7
8.	NA	3	.2
9.	INAP	547	45.4
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1076 PREVIOUSLY VOTED FOR CENTRUMPARTIJ MD=GE 5

REF1076 DECK 02 COL 60
WAVE 4 QUEST. 20,29 LOC 124 WIDTH 1

<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	-	-
2.	NOT MENTIONED	644	53.4
5.	REFUSED TO ANSWER	3	.2
6.	DK	9	.7
8.	NA	3	.2
9.	INAP	547	45.4
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1077 PREVIOUSLY VOTED FOR EVP MD=GE 5

_____ _____ ___ ___

REF1077 DECK 02 COL 61

WAVE 4 QUEST. 20,29 LOC 125 WIDTH 1

<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	3	.2
2.	NOT MENTIONED	641	53.4
5.	REFUSED TO ANSWER	3	.2
6.	DK	9	.7
8.	NA	3	.2
9.	INAP	547	45.4
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1078 PREVIOUSLY VOTED FOR SP MD=GE 5

_____ _____ ___ __

REF1078 DECK 02 COL 62

WAVE 4 QUEST. 20,29 LOC 126 WIDTH 1

<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1.	MENTIONED	5	.4
2.	NOT MENTIONED	639	53.2
5.	REFUSED TO ANSWER	3	.2
6.	DK	9	.7
8.	NA	3	.2
9.	INAP	547	45.4
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1079 PREVIOUSLY VOTED FOR OTHER PARTIES MD=GE 5

REF1079 DECK 02 COL 63
WAVE 4 QUEST. 20,29 LOC 127 WIDTH 1
<SEE VAR1060 FOR EXPLANATION AND QUESTION TEXT>

1. MENTIONED	6	.5
2. NOT MENTIONED	638	52.9
5. REFUSED TO ANSWER	3	.2
6. DK	9	.7
8. NA	3	.2
9. INAP	547	45.4
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1080 RESPONDENT PREFERS D66 IN CABINET MD=GE 8

REF1080 DECK 02 COL 64
WAVE 4 QUEST. 31 LOC 128 WIDTH 1
WE HAVE JUST HAD ELECTIONS AND A CABINET HAS TO BE FORMED. WE PRESENT YOU HERE A SHEET WITH THE NAMES OF THE FOUR LARGEST PARTIES. WHICH COMBINATION OF TWO OR MORE OF THESE PARTIES WOULD YOU PREFER TO FORM A GOVERNMENT? WOULD YOU PLEASE INDICATE THIS BY DRAWING A CIRCLE AROUND THE PARTIES WHICH YOU PREFER?
<A PAGE OF THE QUESTIONNAIRE, LISTING FOUR PARTIES (PVDA, CDA, VVD, D66) IS HANDED OVER FOR SELF-COMPLETION>

1. MENTIONED	455	37.7
2. NOT MENTIONED	700	58.0
8. NA	51	4.2
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1081 RESPONDENT PREFERS VVD IN CABINET MD=GE 8

REF1081 DECK 02 COL 65
WAVE 4 QUEST. 31 LOC 129 WIDTH 1
<SEE VAR1080 FOR EXPLANATION AND QUESTION TEXT>

	1. MENTIONED	813	67.4
	2. NOT MENTIONED	342	28.4
	8. NA	51	4.2
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1082 RESPONDENT PREFERS PVDA IN CABINET MD=GE 8

REF1082 DECK 02 COL 66
WAVE 4 QUEST. 31 LOC 130 WIDTH 1
<SEE VAR1080 FOR EXPLANATION AND QUESTION TEXT>

	1. MENTIONED	574	47.6
	2. NOT MENTIONED	581	48.2
	8. NA	51	4.2
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1083 RESPONDENT PREFERS CDA IN CABINET MD=GE 8

REF1083 DECK 02 COL 67
WAVE 4 QUEST. 31 LOC 131 WIDTH 1
<SEE VAR1080 FOR EXPLANATION AND QUESTION TEXT>

	1. MENTIONED	920	76.3
	2. NOT MENTIONED	235	19.5
	8. NA	51	4.2
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1084 PREFERRED GOVERNMENT COALITION MD=GE 98

REF1084 DECK 02 COL 68-69
WAVE 4 QUEST. 31 LOC 132 WIDTH 2
<CONSTRUCTED FROM VAR1080 TO VAR1083. THIS VARIABLE
LISTS ALL POSSIBLE COMBINATIONS OF 2, 3 OR 4 PARTIES
WHICH CAN BE GENERATED FROM RESPONSES TO THE QUESTION
LISTED AT VAR1080>

	01. CDA-VVD	422	35.0
	02. PVDA-CDA	123	10.2
	03. CDA-VVD-D66	136	11.3
	04. PVDA-CDA-D66	116	9.6
	05. PVDA-D66	89	7.4
	06. CDA-D66	14	1.2
	07. CDA-PVDA-VVD-D66	48	4.0
	08. VVD-D66	9	.7
	09. VVD-PVDA	94	7.8
	10. VVD-CDA-PVDA	61	5.1
	11. VVD-D66-PVDA	43	3.6
	98. NA OR NONE OF THESE	51	4.2
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1085 DOES IT MATTER WHO ARE IN THE COALITION? MD=GE 6

REF1085 DECK 02 COL 70
WAVE 4 QUEST. 32 LOC 134 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	850	70.5
2.	LITTLE	246	20.4
3.	NOT AT ALL	80	6.6
6.	DK	29	2.4
8.	NA	1	.1
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

THE FOLLOWING SERIES OF VARIABLES, VAR1086-VAR1096 REFERS TO QUESTIONS WHICH HAVE NOT BEEN PRESENTED TO THE 1981-1982 PANEL SAMPLE DURING THE FOURTH INTERVIEW. THESE VARIABLES ARE NOT INCLUDED IN THE WAVE 4 DATAFILE, BUT ONLY IN THE COMBINATION DATA-FILE (WHICH CONTAINS BOTH THE WAVE 4 DATA AND THOSE OF THE FRESH 1982 SAMPLE). FOR WAVE 4 CASES IN THE COMBINATION FILE THESE VARIABLES HAVE BEEN ASSIGNED THE MISSING-DATA CODES "0" (VARIABLES WITH WIDTH=1), "00" (WIDTH=2) OR "100" (WIDTH=3). FOR REASONS OF BREVITY, THE FOLLOWING DESCRIPTION OF THESE VARIABLES IS CONDENSED; FULL INFORMATION ON QUESTION WORDINGS ETC. IS AVAILABLE IN THE SECTION OF THIS CODEBOOK DEALING WITH DOCUMENTATION OF VARIABLES, FRESH SAMPLE.

VAR1086 SHOULD THERE BE CONFESSIONAL PARTIES? MD=0 AND GE 6

REF1086 DECK 02 COL 71
WAVE 4 QUEST. NOT ASKED LOC 135 WIDTH 1

VAR1087 SHOULD THERE BE CONFESSIONAL UNIONS? MD=0 AND GE 6

REF1087 DECK 02 COL 72
WAVE 4 QUEST. NOT ASKED LOC 136 WIDTH 1

VAR1088 SHOULD THERE BE CONFESSIONAL SCHOOLS? MD=0 AND GE 6

REF1088 DECK 02 COL 73
WAVE 4 QUEST. NOT ASKED LOC 137 WIDTH 1

VAR1089 SHOULD THERE BE CONFESSIONAL RADIO OR TV? MD=0 AND GE 6

REF1089 DECK 02 COL 74
WAVE 4 QUEST. NOT ASKED LOC 138 WIDTH 1

VAR1090 IS RELIGION A GOOD GUIDE IN POLITICS? MD=0 AND GE 6

REF1090 DECK 02 COL 75
WAVE 4 QUEST. NOT ASKED LOC 139 WIDTH 1

VAR1091 CONFESSIONAL ATTITUDE SCORE MD=GE 9

REF1091 DECK 02 COL 76-78
WAVE 4 QUEST. NOT ASKED LOC 140 WIDTH 3

VAR1092 PARTICIPATION IN UNIONS MD=0 AND GE 8

REF1092 DECK 02 COL 79
WAVE 4 QUEST. NOT ASKED LOC 143 WIDTH 1

VAR1093 PARTICIPATION IN PROFESSIONAL ORGANIZATIONS MD=0 AND GE 8

REF1093 DECK 02 COL 80
WAVE 4 QUEST. NOT ASKED LOC 144 WIDTH 1

VAR1094 PARTICIPATION IN NEIGHBORHOOD ORGANIZATIONS MD=0 AND GE 8

REF1094 DECK 03 COL 15
WAVE 4 QUEST. NOT ASKED LOC 145 WIDTH 1

VAR1095 PARTICIPATION IN WOMAN'S ORGANIZATIONS MD=0 AND GE 8

REF1095 DECK 03 COL 16
WAVE 4 QUEST. NOT ASKED LOC 146 WIDTH 1

VAR1096 PARTICIPATION IN OTHER ORGANIZATIONS MD=0 AND GE 8

REF1096 DECK 03 COL 17
WAVE 4 QUEST. NOT ASKED LOC 147 WIDTH 1

VAR1097 UNEMPLOYMENT POLICY - FIRST ITEM MD=GE 6

REF1097 DECK 03 COL 18
WAVE 4 QUEST. 33 LOC 148 WIDTH 1

ONE OF THE MAJOR PROBLEMS IN OUR COUNTRY IS THE HIGH UNEMPLOYMENT RATE. VARIOUS SOLUTIONS TO THIS PROBLEM ARE SUGGESTED FROM TIME TO TIME. I WILL NOW READ A NUMBER OF SUCH PROPOSED SOLUTIONS. PLEASE INDICATE HOW EFFECTIVE, IN YOUR OPINION, EACH OF THESE PROPOSALS WOULD BE; WOULD THEY BE (VERY) MUCH OR (VERY) LITTLE SUCCESSFUL IN REDUCING UNEMPLOYMENT?
<SHOWCARD PRESENTED>

WAVE 4

1. GOVERNMENT SUPPORT (FINANCIAL) FOR FIRMS AND COMPANIES IN (FINANCIAL) PROBLEMS.

1.	VERY MUCH	149	12.4
2.		259	21.5
3.		321	26.6
4.		195	16.2
5.	VERY LITTLE	205	17.0
6.	DK	77	6.4
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1098 UNEMPLOYMENT POLICY - SECOND ITEM MD=GE 6

REF1098 DECK 03 COL 19
WAVE 4 QUEST. 33 LOC 149 WIDTH 1

2. DISALLOW THAT MORE THAN ONE PERSON FROM THE SAME HOUSEHOLD OR FAMILY HAS A FULL TIME PAID JOB.
<SEE VAR1097 FOR INTRODUCTION TO THIS QUESTION>

1.	VERY MUCH	251	20.8
2.		249	20.6
3.		184	15.3
4.		186	15.4
5.	VERY LITTLE	280	23.2
6.	DK	56	4.6
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1099 UNEMPLOYMENT POLICY - THIRD ITEM MD=GE 6

REF1099 DECK 03 COL 20
WAVE 4 QUEST. 33 LOC 150 WIDTH 1

3. GENERAL DECREASE IN TAXES AND SOCIAL SECURITY LEVIES WHICH BUSINESS HAS TO PAY.
<SEE VAR1097 FOR INTRODUCTION TO THIS QUESTION>

1.	VERY MUCH	342	28.4
2.		382	31.7

	3.	197	16.3
	4.	107	8.9
	5. VERY LITTLE	76	6.3
	6. DK	102	8.5
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1100 UNEMPLOYMENT POLICY - FOURTH ITEM MD=GE 6

REF1100 DECK 03 COL 21
WAVE 4 QUEST. 33 LOC 151 WIDTH 1

4. REDISTRIBUTING AVAILABLE JOBS BY REDUCING WORKING HOURS AND, CONCOMITANTLY, INCOMES TOO.

<SEE VAR1097 FOR INTRODUCTION TO THIS QUESTION>

	1. VERY MUCH	213	17.7
	2.	306	25.4
	3.	213	17.7
	4.	190	15.8
	5. VERY LITTLE	215	17.8
	6. DK	69	5.7
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1101 UNEMPLOYMENT POLICY - FIFTH ITEM MD=GE 6

REF1101 DECK 03 COL 22
WAVE 4 QUEST. 33 LOC 152 WIDTH 1

5. GOVERNMENT SUPPORT FOR NEWLY DEVELOPING BRANCHES OF INDUSTRY.

<SEE VAR1097 FOR INTRODUCTION TO THIS QUESTION>

	1. VERY MUCH	337	27.9
	2.	436	36.2
	3.	157	13.0
	4.	91	7.5
	5. VERY LITTLE	97	8.0
	6. DK	88	7.3
		1206	100.0

9. INAP (PANEL ATTRITION) 1099

VAR1102 UNEMPLOYMENT POLICY - SIXTH ITEM MD=GE 6

_____ _____ _____ ____

REF1102 DECK 03 COL 23

WAVE 4 QUEST. 33 LOC 153 WIDTH 1

6. REQUIRING FIRMS AND COMPANIES WHICH MAKE HIGH PROFITS TO HIRE MORE PERSONNEL.

<SEE VAR1097 FOR INTRODUCTION TO THIS QUESTION>

1.	VERY MUCH	473	39.2
2.		337	27.9
3.		136	11.3
4.		90	7.5
5.	VERY LITTLE	108	9.0
6.	DK	62	5.1
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1103 OTHER WAYS TO FIGHT UNEMPLOYMENT MD=GE 91

_____ _____ __ _____ _____

FIRST ANSWER

_____ _____

REF1103 DECK 03 COL 24-25

WAVE 4 QUEST. 34 LOC 154 WIDTH 2

WHAT ELSE COULD BE DONE IN YOUR OPINION TO REDUCE UNEMPLOYMENT?

<SEE APPENDIX 4>

99. INAP (PANEL ATTRITION)

VAR1104 OTHER WAYS TO FIGHT UNEMPLOYMENT MD=GE 91

_____ _____ __ _____ _____

SECOND ANSWER

_____ _____

REF1104 DECK 03 COL 26-27

WAVE 4 QUEST. 34 LOC 156 WIDTH 2

<SEE VAR1103 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 4>

99. INAP (PANEL ATTRITION)

VAR1105 OTHER WAYS TO FIGHT UNEMPLOYMENT MD=GE 91

_____ ____ __ _____ _____

THIRD ANSWER

_____ _____

REF1105 DECK 03 COL 28-29

WAVE 4 QUEST. 34 LOC 158 WIDTH 2

<SEE VAR1103 FOR COMPLETE QUESTION TEXT>

<SEE APPENDIX 4>

99. INAP (PANEL ATTRITION)

VAR1106 INCOME POLICY - FIRST ITEM MD=GE 6

_____ _____ _____ ____

REF1106 DECK 03 COL 30

WAVE 4 QUEST. 35 LOC 160 WIDTH 1

I WILL NOW READ A FEW STATEMENTS WITH REGARD TO INCOMES OF EMPLOYED AND UNEMPLOYED PERSONS. PLEASE SAY FOR EACH OF THESE STATEMENTS WHETHER YOU AGREE OR DISAGREE. PLEASE SELECT YOUR ANSWER FROM THE ALTERNATIVES ON THIS CARD.

<SHOWCARD PRESENTED, CONTAINING BOTH THE STATEMENTS AND THE RESPONSE-OPTIONS>

1. IN ORDER TO PROTECT BENEFITS OF THE UNEMPLOYED, OLD AGED, AND DISABLED, TAXES ON INCOMES EARNED BY EMPLOYED PEOPLE SHOULD BE RAISED.

1. FULLY AGREE	57	4.7
2. AGREE	265	22.0
3. DON'T (DIS)AGREE	236	19.6
4. DISAGREE	415	34.4
5. FULLY DISAGREE	188	15.6
6. DK	45	3.7
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1107 INCOME POLICY - SECOND ITEM MD=GE 6

_____ _____ _____ ____

REF1107 DECK 03 COL 31

WAVE 4 QUEST. 35 LOC 161 WIDTH 1

2. IT WOULD BE ALLRIGHT FOR MINIMUM WAGES TO LAG A BIT (MORE) BEHIND OTHER WAGES.
<SEE VAR1106 FOR INTRODUCTION TO THIS QUESTION>

1. FULLY AGREE	59	4.9
2. AGREE	278	23.1
3. DON'T (DIS)AGREE	124	10.3
4. DISAGREE	442	36.7
5. FULLY DISAGREE	261	21.6
6. DK	42	3.5
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1108 INCOME POLICY - THIRD ITEM MD=GE 6

REF1108 DECK 03 COL 32
WAVE 4 QUEST. 35 LOC 162 WIDTH 1

3. WAGES OF GOVERNMENT-EMPLOYED PERSONNEL SHOULD BE CUT MORE STRONGLY THAN THOSE OF THE PRIVATELY EMPLOYED.
<SEE VAR1106 FOR INTRODUCTION TO THIS QUESTION>

1. FULLY AGREE	114	9.5
2. AGREE	317	26.3
3. DON'T (DIS)AGREE	155	12.9
4. DISAGREE	370	30.7
5. FULLY DISAGREE	188	15.6
6. DK	62	5.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1109 INCOME POLICY - FOURTH ITEM MD=GE 6

REF1109 DECK 03 COL 33
WAVE 4 QUEST. 35 LOC 163 WIDTH 1

4. THE RATIO BETWEEN THE LEVELS OF SOCIAL BENEFITS AND OF WAGES ("KOPPELING") HAS TO BE KEPT INTACT.
<SEE VAR1106 FOR INTRODUCTION TO THIS QUESTION>

	1. FULLY AGREE	169	14.0
	2. AGREE	451	37.4
	3. DON'T (DIS)AGREE	135	11.2
	4. DISAGREE	264	21.9
	5. FULLY DISAGREE	110	9.1
	6. DK	77	6.4
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1110 INCOME POLICY - FIFTH ITEM MD=GE 6

REF1110 DECK 03 COL 34
WAVE 4 QUEST. 35 LOC 164 WIDTH 1
5. HIGH INCOMES ARE BEING TAXED TOO HEAVILY.
<SEE VAR1106 FOR INTRODUCTION TO THIS QUESTION>

	1. FULLY AGREE	100	8.3
	2. AGREE	203	16.8
	3. DON'T (DIS)AGREE	126	10.4
	4. DISAGREE	391	32.4
	5. FULLY DISAGREE	277	23.0
	6. DK	109	9.0
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1111 INCOME POLICY OPINION SCORE MD=9
(ITEMS 2, 4 AND 5)

REF1111 DECK 03 COL 35
WAVE 4 QUEST. 35 LOC 165 WIDTH 1
<CONSTRUCTED FROM VAR1107, VAR1109, VAR1110; A TEST FOR UNIDIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION OF THE SCORE IS REPORTED IN APPENDIX 12>

	0. <INCREASE INCOME DIFFERENCES>	427	35.4
	1.	522	43.3
	2.	195	16.2
	3. <NO INCREASE INCOME DIFFERENCES>	62	5.1
		1206	100.0

9. INAP (PANEL ATTRITION) 1099

VAR1112 WOMEN'S EMANCIPATION - FIRST ITEM MD=GE 6

REF1112 DECK 03 COL 36
WAVE 4 QUEST. 36 LOC 166 WIDTH 1
I WILL READ TO YOU A NUMBER OF STATEMENTS. PLEASE INDICATE ACCORDING TO THE ALTERNATIVES ON THIS CARD TO WHICH EXTENT YOU AGREE OR DISAGREE.
<SHOWCARD PRESENTED>
COMPARED TO MEN, WOMEN ARE A DISADVANTAGED GROUP IN THE NETHERLANDS.

1.	FULLY AGREE	82	6.8
2.	AGREE	295	24.5
3.	DON'T (DIS)AGREE	148	12.3
4.	DISAGREE	462	38.3
5.	FULLY DISAGREE	188	15.6
6.	DK	31	2.6
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1113 WOMEN'S EMANCIPATION - SECOND ITEM MD=GE 6

REF1113 DECK 03 COL 37
WAVE 4 QUEST. 36 LOC 167 WIDTH 1
<SEE VAR1112 FOR INTRODUCTION TO QUESTION>
FEMALE POLITICIANS ARE MORE CAPABLE OF PROMOTING WOMEN'S INTERESTS THAN MALE POLITICIANS.

1.	FULLY AGREE	101	8.4
2.	AGREE	438	36.3
3.	DON'T (DIS)AGREE	172	14.3
4.	DISAGREE	336	27.9
5.	FULLY DISAGREE	86	7.1
6.	DK	73	6.1
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1114 WOMEN'S EMANCIPATION - THIRD ITEM MD=GE 6

REF1114 DECK 03 COL 38
WAVE 4 QUEST. 36 LOC 168 WIDTH 1
<SEE VAR1112 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	164	13.6
2. AGREE	355	29.4
3. DON'T (DIS)AGREE	151	12.5
4. DISAGREE	322	26.7
5. FULLY DISAGREE	191	15.8
6. DK	23	1.9
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1115 WOMEN'S EMANCIPATION - FOURTH ITEM MD=GE 6

REF1115 DECK 03 COL 39
WAVE 4 QUEST. 36 LOC 169 WIDTH 1
<SEE VAR1112 FOR INTRODUCTION TO QUESTION>
A WOMAN SHOULD NOT HAVE A JOB OUTSIDE THE HOUSE IF
SHE HAS YOUNG CHILDREN.

1. FULLY AGREE	309	25.6
2. AGREE	329	27.3
3. DON'T (DIS)AGREE	154	12.8
4. DISAGREE	266	22.1
5. FULLY DISAGREE	115	9.5
6. DK	32	2.7
8. NA	1	.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1116 PHOTO A - DOLMAN MD=GE 8

REF1116 DECK 03 COL 40
WAVE 4 QUEST. 37 LOC 170 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 IS THE NAME OF THIS POLITICIAN? SECONDLY, CAN YOU TELL ME HIS OR HER POLITICAL PARTY? AND FINALLY, CAN YOU TELL ME WHAT IS HIS OR HER FUNCTION? PLEASE START WITH PICTURE A.
<SHOWCARD PRESENTED, CONTAINING PICTURES OF DOLMAN, MRS. GARDENIERS, MRS. BROUWER, LUBBERS, MRS. LAMBERS-HACQUEBARD, NIJPELS, MRS. DALES, ZEEVALKING>

1. CORRECT ANSWER	618	51.2
2. INCORRECT ANSWER	25	2.1
8. NA	563	46.7
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1117 PARTY OF DOLMAN MD=GE 8

REF1117 DECK 03 COL 41
WAVE 4 QUEST. 37 LOC 171 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	506	42.0
2. INCORRECT ANSWER	118	9.8
8. NA	582	48.3
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1118 FUNCTION OF DOLMAN MD=GE 8

REF1118 DECK 03 COL 42
WAVE 4 QUEST. 37 LOC 172 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	650	53.9
2. INCORRECT ANSWER	37	3.1
8. NA	519	43.0
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1119 PHOTO B - MRS. GARDENIERS MD=GE 8

REF1119 DECK 03 COL 43

WAVE 4 QUEST. 37 LOC 173 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	787	65.3
2.	INCORRECT ANSWER	55	4.6
8.	NA	364	30.2
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1120 PARTY OF MRS. GARDENIERS MD=GE 8

REF1120 DECK 03 COL 44

WAVE 4 QUEST. 37 LOC 174 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	545	45.2
2.	INCORRECT ANSWER	160	13.3
8.	NA	501	41.5
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1121 FUNCTION OF MRS. GARDENIERS MD=GE 8

REF1121 DECK 03 COL 45

WAVE 4 QUEST. 37 LOC 175 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	349	28.9
2.	INCORRECT ANSWER	317	26.3
8.	NA	540	44.8
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1122 PHOTO C - MRS. BROUWER MD=GE 8

REF1122 DECK 03 COL 46

WAVE 4 QUEST. 37 LOC 176 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	140	11.6
2. INCORRECT ANSWER	64	5.3
8. NA	1002	83.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1123 PARTY OF MRS. BROUWER MD=GE 8

REF1123 DECK 03 COL 47

WAVE 4 QUEST. 37 LOC 177 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	287	23.8
2. INCORRECT ANSWER	107	8.9
8. NA	812	67.3
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1124 FUNCTION OF MRS. BROUWER MD=GE 8

REF1124 DECK 03 COL 48

WAVE 4 QUEST. 37 LOC 178 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	249	20.6
2. INCORRECT ANSWER	50	4.1
8. NA	907	75.2
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1125 PHOTO D - LUBBERS MD=GE 8

REF1125 DECK 03 COL 49

WAVE 4 QUEST. 37 LOC 179 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	1112	92.2
2.	INCORRECT ANSWER	9	.7
8.	NA	85	7.0
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1126 PARTY OF LUBBERS MD=GE 8

REF1126 DECK 03 COL 50

WAVE 4 QUEST. 37 LOC 180 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	1079	89.5
2.	INCORRECT ANSWER	23	1.9
8.	NA	104	8.6
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1127 FUNCTION OF LUBBERS MD=GE 8

REF1127 DECK 03 COL 51

WAVE 4 QUEST. 37 LOC 181 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	766	63.5
2.	INCORRECT ANSWER	110	9.1
8.	NA	330	27.4
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1128 PHOTO E - MRS. LAMBERS - HACQUEBARD MD=GE 8

REF1128 DECK 03 COL 52

WAVE 4 QUEST. 37 LOC 182 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	282	23.4
2. INCORRECT ANSWER	50	4.1
8. NA	874	72.5
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1129 PARTY OF MRS. LAMBERS - HACQUEBARD MD=GE 8

REF1129 DECK 03 COL 53

WAVE 4 QUEST. 37 LOC 183 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	315	26.1
2. INCORRECT ANSWER	136	11.3
8. NA	755	62.6
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1130 FUNCTION OF MRS. LAMBERS - HACQUEBARD MD=GE 8

REF1130 DECK 03 COL 54

WAVE 4 QUEST. 37 LOC 184 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	243	20.1
2. INCORRECT ANSWER	119	9.9
8. NA	844	70.0
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1131 PHOTO F - NIJPELS MD=GE 8

REF1131 DECK 03 COL 55
WAVE 4 QUEST. 37 LOC 185 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	1131	93.8
2. INCORRECT ANSWER	1	.1
8. NA	74	6.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1132 PARTY OF NIJPELS MD=GE 8

REF1132 DECK 03 COL 56
WAVE 4 QUEST. 37 LOC 186 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	1121	93.0
2. INCORRECT ANSWER	7	.6
8. NA	78	6.5
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1133 FUNCTION OF NIJPELS MD=GE 8

REF1133 DECK 03 COL 57
WAVE 4 QUEST. 37 LOC 187 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	947	78.5
2. INCORRECT ANSWER	52	4.3
8. NA	207	17.2
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1134 PHOTO G - MRS. DALES MD=GE 8

REF1134 DECK 03 COL 58

WAVE 4 QUEST. 37 LOC 188 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	355	29.4
2. INCORRECT ANSWER	30	2.5
8. NA	821	68.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1135 PARTY OF MRS. DALES MD=GE 8

REF1135 DECK 03 COL 59

WAVE 4 QUEST. 37 LOC 189 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	490	40.6
2. INCORRECT ANSWER	32	2.7
8. NA	684	56.7
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1136 FUNCTION OF MRS. DALES MD=GE 8

REF1136 DECK 03 COL 60

WAVE 4 QUEST. 37 LOC 190 WIDTH 1

<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1. CORRECT ANSWER	191	15.8
2. INCORRECT ANSWER	192	15.9
8. NA	823	68.2
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1137 PHOTO H - ZEEVALKING MD=GE 8

REF1137 DECK 03 COL 61
WAVE 4 QUEST. 37 LOC 191 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	346	28.7
2.	INCORRECT ANSWER	26	2.2
8.	NA	834	69.2
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1138 PARTY OF ZEEVALKING MD=GE 8

REF1138 DECK 03 COL 62
WAVE 4 QUEST. 37 LOC 192 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	330	27.4
2.	INCORRECT ANSWER	76	6.3
8.	NA	800	66.3
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1139 FUNCTION OF ZEEVALKING MD=GE 8

REF1139 DECK 03 COL 63
WAVE 4 QUEST. 37 LOC 193 WIDTH 1
<SEE VAR1116 FOR COMPLETE QUESTION TEXT>

1.	CORRECT ANSWER	267	22.1
2.	INCORRECT ANSWER	107	8.9
8.	NA	832	69.0
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1140 POLITICAL KNOWLEDGE SCORE MD=9

REF1140 DECK 03 COL 64
WAVE 4 QUEST. 37 LOC 194 WIDTH 1
<CONSTRUCTED FROM VAR1116-VAR1139; A TEST FOR UNI-DIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION OF THE SCORE IS REPORTED IN APPENDIX 12>

0. <LOW>	199	16.5
1.	217	18.0
2.	269	22.3
3.	206	17.1
4.	111	9.2
5.	75	6.2
6.	60	5.0
7.	47	3.9
8. <HIGH>	22	1.8
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1141 FAITH IN VAN AGT AS PREMIER MD=0 AND GE 8

REF1141 DECK 03 COL 65
WAVE 4 QUEST. 38 LOC 195 WIDTH 1
AFTER THE ELECTIONS A NEW GOVERNMENT HAS TO BE FORMED. WE WOULD LIKE TO KNOW YOUR OPINION ON VARIOUS PERSONS WHO MIGHT POSSIBLY BECOME LEADER OF THE NEW GOVERNMENT. PLEASE CAN YOU TELL US (WITH THE HELP OF THIS CARD) HOW MUCH FAITH YOU WOULD HAVE IN EACH OF THESE PERSONS AS PREMIER?
<SHOWCARD PRESENTED; SUBSEQUENTLY THE FOLLOWING NAMES WERE PRESENTED TO THE RESPONDENT: VAN AGT, DEN UYL, NIJPELS, TERLOUW.>

1. NO FAITH AT ALL	127	10.5
2.	110	9.1
3.	105	8.7
4.	123	10.2
5.	151	12.5
6.	280	23.2
7. VERY MUCH FAITH	286	23.7
8. DK	24	2.0
	1206	100.0

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          9.  INAP (PANEL ATTRITION)           1099
VAR1142   FAITH IN DEN UYL AS PREMIER             MD=0 AND GE 8

          _____ __ ___ ___ __ _______
REF1142                                           DECK  03  COL 66
          WAVE 4   QUEST. 38                      LOC  196  WIDTH 1
          <SEE VAR1141 FOR COMPLETE QUESTION TEXT>
          1.  NO FAITH AT ALL                   160     13.3
          2.                                    151     12.5
          3.                                    183     15.2
          4.                                    197     16.3
          5.                                    171     14.2
          6.                                    184     15.3
          7.  VERY MUCH FAITH                   134     11.1
          8.  DK                                 26      2.2
                                               ------  -------
                                               1206    100.0
          9.  INAP (PANEL ATTRITION)           1099
VAR1143   FAITH IN NIJPELS AS PREMIER             MD=0 AND GE 8

          _____ __ _______ __ _______
REF1143                                           DECK  03  COL 67
          WAVE 4   QUEST. 38                      LOC  197  WIDTH 1
          <SEE VAR1141 FOR COMPLETE QUESTION TEXT>
          1.  NO FAITH AT ALL                    92      7.6
          2.                                    107      8.9
          3.                                    136     11.3
          4.                                    209     17.3
          5.                                    229     19.0
          6.                                    242     20.1
          7.  VERY MUCH FAITH                   125     10.4
          8.  DK                                 66      5.5
                                               ------  -------
                                               1206    100.0
          9. INAP (PANEL ATTRITION)            1099
VAR1144   FAITH IN TERLOUW AS PREMIER             MD=0 AND GE 8

          _____ __ _______ __ _______
REF1144                                           DECK  03  COL 68
          WAVE 4   QUEST. 38                      LOC  198  WIDTH 1
WAVE 4
```

<SEE VAR1141 FOR COMPLETE QUESTION TEXT>

1.	NO FAITH AT ALL	161	13.3
2.		211	17.5
3.		254	21.1
4.		229	19.0
5.		199	16.5
6.		83	6.9
7.	VERY MUCH FAITH	20	1.7
8.	DK	49	4.1
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1145 ABORTION - PERCEPTION OF CDA MD=0 AND GE 8

REF1145 DECK 03 COL 69
WAVE 4 QUEST. 39A LOC 199 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 TERMINATION 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?

WAVE 4

```
          1.  FORBID ABORTION                  229     19.0
          2.                                   286     23.7
          3.                                   199     16.5
          4.                                   171     14.2
          5.                                   111      9.2
          6.                                    35      2.9
          7.  WOMAN DECIDES                     21      1.7
          8.  DK                               154     12.8
                                              ------  -------
                                              1206    100.0
          9.  INAP (PANEL ATTRITION)          1099
VAR1146   ABORTION - PERCEPTION OF PVDA          MD=0 AND GE 8

          ________   __________ __ ____
REF1146                                         DECK  03  COL 70
          WAVE 4   QUEST. 39A                   LOC  200  WIDTH 1
          HOW ABOUT THE PVDA?
          <SEE VAR1145 FOR COMPLETE QUESTION TEXT>
          1.  FORBID ABORTION                   23      1.9
          2.                                    18      1.5
          3.                                    40      3.3
          4.                                    73      6.1
          5.                                   115      9.5
          6.                                   290     24.0
          7.  WOMAN DECIDES                    444     36.8
          8.  DK                               203     16.8
                                              ------  -------
                                              1206    100.0
          9.  INAP (PANEL ATTRITION)          1099
VAR1147   ABORTION - PERCEPTION OF VVD          MD=0 AND GE 8

          ________   __________ __ ___
REF1147                                         DECK  03  COL 71
          WAVE 4   QUEST. 39A                   LOC  201  WIDTH 1
          HOW ABOUT THE VVD?
          <SEE VAR1145 FOR COMPLETE QUESTION TEXT>
          1.  FORBID ABORTION                   21      1.7
          2.                                    53      4.4
          3.                                    74      6.1
WAVE 4
```

	4.	155	12.9
	5.	160	13.3
	6.	222	18.4
	7. WOMAN DECIDES	211	17.5
	8. DK	310	25.7
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1148 ABORTION - PERCEPTION OF D66 MD=0 AND GE 8

REF1148 DECK 03 COL 72

WAVE 4 QUEST. 39A LOC 202 WIDTH 1

HOW ABOUT D66?

<SEE VAR1145 FOR COMPLETE QUESTION TEXT>

	1. FORBID ABORTION	18	1.5
	2.	23	1.9
	3.	57	4.7
	4.	129	10.7
	5.	167	13.8
	6.	257	21.3
	7. WOMAN DECIDES	180	14.9
	8. DK	375	31.1
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1149 ABORTION - RESPONDENT'S PREFERENCE MD=0 AND GE 8

REF1149 DECK 03 COL 73

WAVE 4 QUEST. 39A LOC 203 WIDTH 1

WHERE WOULD YOU PLACE YOURSELF ON THIS LINE?

<SEE VAR1145 FOR COMPLETE QUESTION TEXT>

	1. FORBID ABORTION	133	11.0
	2.	92	7.6
	3.	64	5.3
	4.	139	11.5
	5.	112	9.3
	6.	176	14.6
	7. WOMAN DECIDES	441	36.6

	8. DK	49	4.1
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1150 NUCLEAR PLANTS - PERCEPTION OF CDA MD=0 AND GE 8

REF1150 DECK 03 COL 74

WAVE 4 QUEST. 39B LOC 204 WIDTH 1

HERE WE HAVE ANOTHER SHOWCARD. AS YOU MAY 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 POWER PLANTS SHOULD BE BUILT AT ALL.
<SHOWCARD PRESENTED>
CAN YOU PLACE THE CDA ON THIS LINE?

1.	MORE NUCLEAR PLANTS	131	10.9
2.		250	20.7
3.		227	18.8
4.		207	17.2
5.		103	8.5
6.		75	6.2
7.	NO NUCLEAR PLANTS	36	3.0
8.	DK	177	14.7
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1151 NUCLEAR PLANTS - PERCEPTION OF PVDA MD=0 AND GE 8

REF1151 DECK 03 COL 75

WAVE 4 QUEST. 39B LOC 205 WIDTH 1

HOW ABOUT THE PVDA?
<SEE VAR1150 FOR COMPLETE QUESTION TEXT>

1.	MORE NUCLEAR PLANTS	52	4.3
2.		46	3.8
3.		52	4.3

	4.	63	5.2
	5.	97	8.0
	6.	250	20.7
	7. NO NUCLEAR PLANTS	479	39.7
	8. DK	167	13.8
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1152 NUCLEAR PLANTS - PERCEPTION OF VVD MD=0 AND GE 8

REF1152 DECK 03 COL 76

WAVE 4 QUEST. 39B LOC 206 WIDTH 1

HOW ABOUT THE VVD?

<SEE VAR1150 FOR COMPLETE QUESTION TEXT>

	1. MORE NUCLEAR PLANTS	221	18.3
	2.	267	22.1
	3.	162	13.4
	4.	132	10.9
	5.	91	7.5
	6.	76	6.3
	7. NO NUCLEAR PLANTS	44	3.6
	8. DK	213	17.7
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1153 NUCLEAR PLANTS - PERCEPTION OF D66 MD=0 AND GE 8

REF1153 DECK 03 COL 77

WAVE 4 QUEST. 39B LOC 207 WIDTH 1

HOW ABOUT D66?

<SEE VAR1150 FOR COMPLETE QUESTION TEXT>

	1. MORE NUCLEAR PLANTS	22	1.8
	2.	68	5.6
	3.	102	8.5
	4.	198	16.4
	5.	199	16.5
	6.	223	18.5
	7. NO NUCLEAR PLANTS	128	10.6

	8. DK	266	22.1
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1154 NUCLEAR PLANTS - RESPONDENT'S PREFERENCE — MD=0 AND GE 8

REF1154 — DECK 03 COL 78; LOC 208 WIDTH 1

WAVE 4 QUEST. 39B

WHERE WOULD YOU PLACE YOURSELF ON THIS LINE?
<SEE VAR1150 FOR COMPLETE QUESTION TEXT>

1.	MORE NUCLEAR PLANTS	65	5.4
2.		87	7.2
3.		92	7.6
4.		207	17.2
5.		129	10.7
6.		161	13.3
7.	NO NUCLEAR PLANTS	388	32.2
8.	DK	77	6.4
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1155 CLOSING NUCLEAR PLANTS - YES OR NO? — MD=GE 6

REF1155 — DECK 03 COL 79; LOC 209 WIDTH 1

WAVE 4 QUEST. 39C

<ONLY ASKED IF VAR1154, CODES 5, 6 OR 7>
AT THIS MOMENT TWO NUCLEAR POWER PLANTS 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	260	21.6
2.	CLOSE NUCLEAR PLANTS	350	29.0
6.	DK	66	5.5
8.	NA	2	.2
9.	INAP (VAR1154, CODES 1-4, 8)	528	43.8
		1206	100.0

9. INAP (PANEL ATTRITION) 1099

VAR1156 INCOME DIFFERENCES - PERCEPTION OF CDA MD=0 AND GE 8

REF1156 DECK 03 COL 80
WAVE 4 QUEST. 40 LOC 210 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	115	9.5
2.		228	18.9
3.		235	19.5
4.		218	18.1
5.		136	11.3
6.		51	4.2
7.	PRO LEVELLING	16	1.3
8.	DK	207	17.2
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1157 INCOME DIFFERENCES - PERCEPTION OF PVDA MD=0 AND GE 8

REF1157 DECK 04 COL 15
WAVE 4 QUEST. 40 LOC 211 WIDTH 1

HOW ABOUT THE PVDA?
<SEE VAR1156 FOR COMPLETE QUESTION TEXT>

1.	AGAINST LEVELLING	31	2.6
2.		36	3.0
3.		39	3.2
4.		55	4.6
5.		148	12.3
6.		376	31.2
7.	PRO LEVELLING	345	28.6
8.	DK	176	14.6
		1206	100.0

9. INAP (PANEL ATTRITION) 1099

VAR1158 INCOME DIFFERENCES - PERCEPTION OF VVD MD=0 AND GE 8

REF1158 DECK 04 COL 16

WAVE 4 QUEST. 40 LOC 212 WIDTH 1

HOW ABOUT THE VVD?

<SEE VAR1156 FOR COMPLETE QUESTION TEXT>

1.	AGAINST LEVELLING	377	31.3
2.		285	23.6
3.		119	9.9
4.		87	7.2
5.		65	5.4
6.		43	3.6
7.	PRO LEVELLING	25	2.1
8.	DK	205	17.0
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1159 INCOME DIFFERENCES - PERCEPTION OF D66 MD=0 AND GE 8

REF1159 DECK 04 COL 17

WAVE 4 QUEST. 40 LOC 213 WIDTH 1

HOW ABOUT D66?

<SEE VAR1156 FOR COMPLETE QUESTION TEXT>

1.	AGAINST LEVELLING	13	1.1
2.		48	4.0
3.		120	10.0
4.		270	22.4
5.		273	22.6
6.		162	13.4
7.	PRO LEVELLING	36	3.0
8.	DK	284	23.5
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1160 INCOME DIFFERENCES - RESPONDENT'S PREFERENCE MD=0 AND GE 8

REF1160 DECK 04 COL 18
WAVE 4 QUEST. 40 LOC 214 WIDTH 1
WHERE WOULD YOU PLACE YOURSELF ON THIS LINE?
<SEE VAR1156 FOR COMPLETE QUESTION TEXT>

1.	AGAINST LEVELLING	124	10.3
2.		118	9.8
3.		123	10.2
4.		171	14.2
5.		182	15.1
6.		200	16.6
7.	PRO LEVELLING	224	18.6
8.	DK	64	5.3
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1161 NUCLEAR WEAPONS - FIRST ITEM MD=GE 6

REF1161 DECK 04 COL 19
WAVE 4 QUEST. 41A LOC 215 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.
A. 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	303	25.1
2.	AGREE	234	19.4

	3. DON'T (DIS)AGREE	110	9.1
	4. DISAGREE	304	25.2
	5. FULLY DISAGREE	203	16.8
	6. DK	52	4.3
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1162 NUCLEAR WEAPONS - SECOND ITEM MD=GE 6

REF1162 DECK 04 COL 20
WAVE 4 QUEST. 41A LOC 216 WIDTH 1

<SEE VAR1161 FOR INTRODUCTION TO QUESTION>
B. 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	204	16.9
2.	AGREE	371	30.8
3.	DON'T (DIS)AGREE	101	8.4
4.	DISAGREE	326	27.0
5.	FULLY DISAGREE	132	10.9
6.	DK	72	6.0
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1163 NUCLEAR WEAPONS - THIRD ITEM MD=GE 6

REF1163 DECK 04 COL 21
WAVE 4 QUEST. 41A LOC 217 WIDTH 1

<SEE VAR1161 FOR INTRODUCTION TO QUESTION>
C. 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	202	16.7
2.	AGREE	397	32.9
3.	DON'T (DIS)AGREE	98	8.1
4.	DISAGREE	335	27.8
5.	FULLY DISAGREE	103	8.5

	6. DK	71	5.9
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1164 NUCLEAR WEAPONS - FOURTH ITEM MD=GE 6

REF1164 DECK 04 COL 22
WAVE 4 QUEST. 41A LOC 218 WIDTH 1

<SEE VAR1161 FOR INTRODUCTION TO QUESTION>
D. 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	75	6.2
2.	AGREE	190	15.8
3.	DON'T (DIS)AGREE	122	10.1
4.	DISAGREE	390	32.3
5.	FULLY DISAGREE	333	27.6
6.	DK	96	8.0
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1165 NUCLEAR WEAPONS - OPINION SCORE MD=9

REF1165 DECK 04 COL 23
WAVE 4 QUEST. 41A LOC 219 WIDTH 1

<CONSTRUCTED FROM VAR1161-VAR1164; A TEST FOR UNI-DIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION OF THE SCORE IS REPORTED IN APPENDIX 12>

0.	<NOT ANTI-NUKES>	408	33.8
1.		210	17.4
2.		186	15.4
3.		197	16.3
4.	<ANTI-NUKES>	205	17.0
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1166 NUCLEAR WEAPONS - PERCEPTION OF CDA MD=GE 6

_____ _____ _____ __ ___

REF1166 DECK 04 COL 24

WAVE 4 QUEST. 41B LOC 220 WIDTH 1

PLEASE LOOK AGAIN AT THESE FOUR STATEMENTS <SAME SHOWCARD AS WITH PREVIOUS QUESTION; SEE VAR1161>. WHICH OF THEM COMES IN YOUR OPINION CLOSEST TO THE POSITION OF THE CDA?

1. FIRST STATEMENT	49	4.1
2. SECOND STATEMENT	101	8.4
3. THIRD STATEMENT	548	45.4
4. FOURTH STATEMENT	293	24.3
6. DK	215	17.8
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1167 NUCLEAR WEAPONS - PERCEPTION OF PVDA MD=GE 6

_____ _____ _____ __ ____

REF1167 DECK 04 COL 25

WAVE 4 QUEST. 41B LOC 221 WIDTH 1

WHICH COMES CLOSEST TO THE PVDA?
<SEE VAR1166 FOR COMPLETE QUESTION TEXT>

1. FIRST STATEMENT	747	61.9
2. SECOND STATEMENT	193	16.0
3. THIRD STATEMENT	38	3.2
4. FOURTH STATEMENT	28	2.3
6. DK	199	16.5
8. NA	1	.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1168 NUCLEAR WEAPONS - PERCEPTION OF VVD MD=GE 6

_____ _____ _____ __ ___

REF1168 DECK 04 COL 26

WAVE 4 QUEST. 41B LOC 222 WIDTH 1

WHICH COMES CLOSEST TO THE VVD?
<SEE VAR1166 FOR COMPLETE QUESTION TEXT>

	1. FIRST STATEMENT	36	3.0
	2. SECOND STATEMENT	70	5.8
	3. THIRD STATEMENT	379	31.4
	4. FOURTH STATEMENT	460	38.1
	6. DK	260	21.6
	8. NA	1	.1
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1169 NUCLEAR WEAPONS - PERCEPTION OF D66 MD=GE 6

REF1169 DECK 04 COL 27

WAVE 4 QUEST. 41B LOC 223 WIDTH 1

WHICH COMES CLOSEST TO D66?

<SEE VAR1166 FOR COMPLETE QUESTION TEXT>

	1. FIRST STATEMENT	200	16.6
	2. SECOND STATEMENT	323	26.8
	3. THIRD STATEMENT	274	22.7
	4. FOURTH STATEMENT	60	5.0
	6. DK	348	28.9
	8. NA	1	.1
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1170 STATIONING NEW NUCLEAR MISSILES MD=GE 6

REF1170 DECK 04 COL 28

WAVE 4 QUEST. 41C LOC 224 WIDTH 1

NATO HAS DRAWN UP PLANS TO DEPLOY NEW NUCLEAR MISSILES, AND TO PLACE THEM IN A NUMBER OF WESTERN EUROPEAN COUNTRIES, ONE OF THESE BEING THE NETHERLANDS. ARE YOU IN FAVOR OF PLACEMENT OF THESE MISSILES, DO YOU OPPOSE PLACEMENT, OR DO YOU THINK THAT A DECISION WITH REGARD TO PLACEMENT HAS TO BE POSTPONED?

	1. FAVOR PLACEMENT	160	13.3
	2. POSTPONE DECISION	368	30.5
	3. OPPOSE PLACEMENT	618	51.2

	6. DK	58	4.8
	8. NA	2	.2
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1171 DID VOTE IN 81 PARLIAMENTARY ELECTIONS? MD=GE 6

REF1171 DECK 04 COL 29

WAVE 4 QUEST. 43A LOC 225 WIDTH 1

THERE HAVE BEEN MANY ELECTIONS OVER THE LAST TWO YEARS. ONLY A FEW DAYS AGO FOR THE SECOND CHAMBER, BEFORE THAT -IN JUNE- FOR THE MUNICIPAL COUNCIL ("GEMEENTERAAD") AND IN MARCH FOR THE PROVINCIAL COUNCIL ("PROVINCIALE STATEN"). LAST YEAR THERE WERE ALSO ELECTIONS FOR THE SECOND CHAMBER. CAN YOU TELL ME WHETHER OR NOT YOU VOTED IN THOSE ELECTIONS, THAT IS FOR THE ELECTIONS FOR THE SECOND CHAMBER OF MAY 1981?

	1. YES	1116	92.5
	2. NO	82	6.8
	6. DK	8	.7
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1172 PARTY VOTED FOR IN 81 ELECTIONS MD=GE 90

REF1172 DECK 04 COL 30-31

WAVE 4 QUEST. 43B LOC 226 WIDTH 2

<ONLY ASKED IF VAR1171, CODE 1>

FOR WHICH PARTY DID YOU VOTE AT THAT TIME <1981 ELECTIONS>?

01. PVDA	286	23.7
02. CDA	375	31.1
06. VVD	191	15.8
07. D66	140	11.6
08. CPN	23	1.9
09. PPR	16	1.3
10. PSP	22	1.8
11. DS70	2	.2
12. SGP	14	1.2

13. GPV	12	1.0
14. RVP (BOERENPARTIJ)	1	.1
15. RKPN	-	-
16. RPF	10	.8
17. EVP	4	.3
18. NVU	-	-
19. CENTRUMPARTIJ	-	-
20. SP	2	.2
60. OTHER PARTIES	3	.2
92. REFUSED TO ANSWER	10	.8
96. DK	5	.4
99. INAP (VAR1171, CODES 2-8)	90	7.5
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

THE FOLLOWING SERIES OF VARIABLES, VAR1173-VAR1202 REFERS TO QUESTIONS WHICH HAVE NOT BEEN PRESENTED TO THE 1981-1982 PANEL SAMPLE DURING THE FOURTH INTERVIEW. THESE VARIABLES ARE NOT INCLUDED IN THE WAVE 4 DATAFILE, BUT ONLY IN THE COMBINATION DATA-FILE (WHICH CONTAINS BOTH THE WAVE 4 DATA AND THOSE OF THE FRESH 1982 SAMPLE). FOR WAVE 4 CASES IN THE COMBINATION FILE THESE VARIABLES HAVE BEEN ASSIGNED THE MISSING-DATA CODES "0" (VARIABLES WITH WIDTH=1), "00" (WIDTH=2) OR "100" (WIDTH=3). FOR REASONS OF BREVITY, THE FOLLOWING DESCRIPTION OF THESE VARIABLES IS CONDENSED; FULL INFORMATION ON QUESTION WORDINGS ETC. IS AVAILABLE IN THE SECTION OF THIS CODEBOOK DEALING WITH DOCUMENTATION OF VARIABLES, FRESH SAMPLE.

VAR1173 CHANCE OF ACTING AGAINST UNJUST BILL MD=0 AND GE 6

REF1173 DECK 04 COL 32
WAVE 4 QUEST. NOT ASKED LOC 228 WIDTH 1

VAR1174 PERCEIVED EFFECT - CONTACT MAYOR OR ALDERMAN MD=0 AND GE 6

REF1174 DECK 04 COL 33
WAVE 4 QUEST. NOT ASKED LOC 229 WIDTH 1

VAR1175 PERCEIVED EFFECT - CONTACT A MEMBER OF MD=0 AND GE 6
THE SECOND CHAMBER

REF1175 DECK 04 COL 34
WAVE 4 QUEST. NOT ASKED LOC 230 WIDTH 1

VAR1176 PERCEIVED EFFECT - CONTACT CABINET MD=0 AND GE 6
MINISTERS

REF1176 DECK 04 COL 35
WAVE 4 QUEST. NOT ASKED LOC 231 WIDTH 1

VAR1177 PERCEIVED EFFECT - CONTACT DEPARTMENT MD=0 AND GE 6
OFFICIAL

REF1177 DECK 04 COL 36
WAVE 4 QUEST. NOT ASKED LOC 232 WIDTH 1

VAR1178 PERCEIVED EFFECT - CONTACT COUNCILLOR MD=0 AND GE 6

REF1178 DECK 04 COL 37
WAVE 4 QUEST. NOT ASKED LOC 233 WIDTH 1

VAR1179 PERCEIVED EFFECT - JOIN CIVIC ACTION MD=0 AND GE 6
GROUP

REF1179 DECK 04 COL 38
WAVE 4 QUEST. NOT ASKED LOC 234 WIDTH 1

VAR1180 PERCEIVED EFFECT - SIGN PETITION MD=0 AND GE 6

REF1180 DECK 04 COL 39
WAVE 4 QUEST. NOT ASKED LOC 235 WIDTH 1

VAR1181 PERCEIVED EFFECT - JOIN DEMONSTRATION MD=0 AND GE 6

REF1181 DECK 04 COL 40
WAVE 4 QUEST. NOT ASKED LOC 236 WIDTH 1

VAR1182 PERCEIVED EFFECT - TRY ACTIVATE MD=0 AND GE 6
NEWSPAPER

REF1182 DECK 04 COL 41
WAVE 4 QUEST. NOT ASKED LOC 237 WIDTH 1

VAR1183 PERCEIVED EFFECT - TRY ACTIVATE RADIO MD=0 AND GE 6
_____ _____ ___ _____ _____
OR TV
__ __
REF1183 DECK 04 COL 42
WAVE 4 QUEST. NOT ASKED LOC 238 WIDTH 1
VAR1184 PERCEIVED EFFECT - TRY ACTIVATE MD=0 AND GE 6
_____ _____ ___ _____
POLITICAL PARTY
_____ _____
REF1184 DECK 04 COL 43
WAVE 4 QUEST. NOT ASKED LOC 239 WIDTH 1
VAR1185 PERCEIVED EFFECT - TRY ACTIVATE MD=0 AND GE 6
_____ _____ ___ _____
INTEREST GROUP
_____ _____
REF1185 DECK 04 COL 44
WAVE 4 QUEST. NOT ASKED LOC 240 WIDTH 1
VAR1186 PERCEIVED EFFECT - LODGE A COMPLAINT MD=0 AND GE 6
_____ _____ _____ _ _____
REF1186 DECK 04 COL 45
WAVE 4 QUEST. NOT ASKED LOC 241 WIDTH 1
VAR1187 SENSE OF CIVIC COMPETENCE SCORE MD=GE 99
_____ __ _____ _____ _____
REF1187 DECK 04 COL 46-48
WAVE 4 QUEST. NOT ASKED LOC 242 WIDTH 3
VAR1188 DID(NOT) CONTACT CABINET MINISTERS MD=0 AND GE 6
___ ___ _____ _____ _____
REF1188 DECK 04 COL 49
WAVE 4 QUEST. NOT ASKED LOC 245 WIDTH 1
VAR1189 DID(NOT) CONTACT MEMBER OF THE MD=0 AND GE 6
___ ___ _____ _____ __ ___
SECOND CHAMBER
_____ _____
REF1189 DECK 04 COL 50
WAVE 4 QUEST. NOT ASKED LOC 246 WIDTH 1
VAR1190 DID(NOT) SIGN A PETITION MD=0 AND GE 6
___ ___ _____ _ _____
REF1190 DECK 04 COL 51
WAVE 4 QUEST. NOT ASKED LOC 247 WIDTH 1

VAR1191 DID(NOT) TRY TO ACTIVATE INTEREST GROUP MD=0 AND GE 6

REF1191 DECK 04 COL 52
WAVE 4 QUEST. NOT ASKED LOC 248 WIDTH 1

VAR1192 DID(NOT) TRY TO ACTIVATE RADIO OR TV MD=0 AND GE 6

REF1192 DECK 04 COL 53
WAVE 4 QUEST. NOT ASKED LOC 249 WIDTH 1

VAR1193 DID(NOT) TRY TO ACTIVATE POLITICAL MD=0 AND GE 6
PARTY

REF1193 DECK 04 COL 54
WAVE 4 QUEST. NOT ASKED LOC 250 WIDTH 1

VAR1194 DID(NOT) CONTACT MAYOR OR ALDERMAN MD=0 AND GE 6

REF1194 DECK 04 COL 55
WAVE 4 QUEST. NOT ASKED LOC 251 WIDTH 1

VAR1195 DID(NOT) CONTACT COUNCILLOR MD=0 AND GE 6

REF1195 DECK 04 COL 56
WAVE 4 QUEST. NOT ASKED LOC 252 WIDTH 1

VAR1196 DID(NOT) JOIN CIVIC ACTION GROUP MD=0 AND GE 6

REF1196 DECK 04 COL 57
WAVE 4 QUEST. NOT ASKED LOC 253 WIDTH 1

VAR1197 DID(NOT) JOIN DEMONSTRATION MD=0 AND GE 6

REF1197 DECK 04 COL 58
WAVE 4 QUEST. NOT ASKED LOC 254 WIDTH 1

VAR1198 DID(NOT) TRY TO ACTIVATE NEWSPAPER MD=0 AND GE 6

REF1198 DECK 04 COL 59
WAVE 4 QUEST. NOT ASKED LOC 255 WIDTH 1

WAVE 4

VAR1199 DID(NOT) LODGE A COMPLAINT MD=0 AND GE 6

___ ___ _____ _ _____

REF1199 DECK 04 COL 60

WAVE 4 QUEST. NOT ASKED LOC 256 WIDTH 1

VAR1200 DID(NOT) CONTACT DEPARTMENT MD=0 AND GE 6

___ ___ _____ _____

OFFICIAL

_____

REF1200 DECK 04 COL 61

WAVE 4 QUEST. NOT ASKED LOC 257 WIDTH 1

VAR1201 CIVIC PARTICIPATION SCORE MD=GE 99

_____ _____ _____

REF1201 DECK 04 COL 62-64

WAVE 4 QUEST. NOT ASKED LOC 258 WIDTH 3

VAR1202 NUMBER OF CAMPAIGN ACTIVITIES MD=GE 8

_____ __ _____ _____

REF1202 DECK 04 COL 65-67

WAVE 4 QUEST. NOT ASKED LOC 261 WIDTH 3

VAR1203 TYPOLOGY OF PARTY-IDENTIFICATION MD=0 AND GE 6

_____ __ _____

REF1203 DECK 04 COL 68

WAVE 4 QUEST. 6A-9B LOC 264 WIDTH 1

<VARIABLES 1203-1222 HAVE BEEN CONSTRUCTED ON THE BASIS OF RESPONSES TO A SERIES OF QUESTIONS. THE CONSTRUCTION HAS BEEN MADE IN SUCH A WAY THAT NO ORIGINAL INFORMATION HAS BEEN LOST, BUT THAT THIS INFORMATION IS EASIER ACCESSIBLE FOR ANALYSIS. PART OF THE INFORMATION FROM QUESTIONS 6A-9B HAS ALSO BEEN CODED IN VAR1016 TO VAR1022, IN A WAY WHICH FACILITATES COMPARISON WITH THE FRESH 1982 SAMPLE.

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 1206-1222, 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 1203-1222 CAN BE FOUND IN APPENDIX 13>

1. ADHERENT OF MORE THAN ONE PARTY	303	25.1
2. ADHERENT OF ONE PARTY	296	24.5
3. ATTRACTED TO MORE THAN ONE PARTY	203	16.8
4. ATTRACTED TO ONE PARTY	196	16.3
5. NOT ATTRACTED TO A PARTY	193	16.0
6. NA 1 (DK WHETHER ATTRACTED)	5	.4
7. NA 2 (ADHERENT, DK OF WHICH PARTY)	4	.3
8. NA 3 (ATTRACTED,DK OF WHICH PARTY)	6	.5
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1204 STRENGTH OF IDENTIFICATION WITH FIRST PARTY — MD=GE 8

REF1204 — DECK 04 COL 69-71

WAVE 4 QUEST. 6A,6B,6C,8A,8B — LOC 265 WIDTH 3

<SEE VAR1203 AND APPENDIX 13>

0. NO IDENTIFICATION	193	16.0
1. DK WHETHER ATTRACTED	5	.4
2. ATTRACTED, NO ADHERENT	395	32.8
3. ATTRACTED, DK WHETHER ADHERENT	4	.3
4. ADHERENT, NOT CONVINCED	227	18.8
5. ADHERENT, DK WHETHER CONVINCED	5	.4
6. ADHERENT, CONVINCED	367	30.4
8. NA1 (ADHERENT, DK WHICH PARTY)	4	.3
9. NA2 (ATTRACTED, DK WHICH PARTY)	6	.5
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1205 DIRECTION OF IDENTIFICATION - FIRST PARTY — MD=0 AND GE 92

REF1205 — DECK 04 COL 72-73

WAVE 4 QUEST. 6B,8B — LOC 268 WIDTH 2

<SEE VAR1203 AND APPENDIX 13>

01. PVDA	292	24.2
02. CDA	338	28.0

	06. VVD	216	17.9
	07. D66	45	3.7
	08. CPN	16	1.3
	09. PPR	17	1.4
	10. PSP	26	2.2
	11. DS70	1	.1
	12. SGP	12	1.0
	13. GPV	12	1.0
	14. RVP (BOERENPARTIJ)	-	-
	15. RKPN	-	-
	16. RPF	12	1.0
	17. EVP	3	.2
	18. NVU	-	-
	19. CENTRUMPARTIJ	3	.2
	20. SP	3	.2
	60. OTHER PARTIES	2	.2
	99. INAP (VAR1203, CODES 5-8)	208	17.2
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1206 MULTIPLE PARTISANSHIP - PVDA MD=0 AND 9

REF1206 DECK 04 COL 74
WAVE 4 QUEST. 7,9 LOC 270 WIDTH 1
<SEE VAR1203 AND APPENDIX 13>

	1. ATTRACTED	46	3.8
	2. ADHERENT	10	.8
	3. CONVINCED ADHERENT	3	.2
	8. NOT MENTIONED	447	37.1
	9. INAP (VAR1203, CODES 2, 4-8)	700	58.0
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1207 MULTIPLE PARTISANSHIP - CDA MD=0 AND 9

REF1207 DECK 04 COL 75
WAVE 4 QUEST. 7,9 LOC 271 WIDTH 1
<SEE VAR1203 AND APPENDIX 13>

	1. ATTRACTED	85	7.0
	2. ADHERENT	19	1.6

	3. CONVINCED ADHERENT	-	-
	8. NOT MENTIONED	402	33.3
	9. INAP (VAR1203, CODES 2, 4-8)	700	58.0
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1208 MULTIPLE PARTISANSHIP - VVD MD=0 AND 9

REF1208 DECK 04 COL 76
WAVE 4 QUEST. 7,9 LOC 272 WIDTH 1
<SEE VAR1203 AND APPENDIX 13>

	1. ATTRACTED	124	10.3
	2. ADHERENT	33	2.7
	3. CONVINCED ADHERENT	6	.5
	8. NOT MENTIONED	343	28.4
	9. INAP (VAR1203, CODES 2, 4-8)	700	58.0
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1209 MULTIPLE PARTISANSHIP - D66 MD=0 AND 9

REF1209 DECK 04 COL 77
WAVE 4 QUEST. 7,9 LOC 273 WIDTH 1
<SEE VAR1203 AND APPENDIX 13>

	1. ATTRACTED	81	6.7
	2. ADHERENT	7	.6
	3. CONVINCED ADHERENT	-	-
	8. NOT MENTIONED	418	34.7
	9. INAP (VAR1203, CODES 2, 4-8)	700	58.0
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1210 MULTIPLE PARTISANSHIP - DS70 MD=0 AND 9

REF1210 DECK 04 COL 78
WAVE 4 QUEST. 7,9 LOC 274 WIDTH 1

<SEE VAR1203 AND APPENDIX 13>

1.	ATTRACTED	10	.8
2.	ADHERENT	1	.1
3.	CONVINCED ADHERENT	-	-
8.	NOT MENTIONED	495	41.0
9.	INAP (VAR1203, CODES 2, 4-8)	700	58.0
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1211 MULTIPLE PARTISANSHIP - CPN MD=0 AND 9

REF1211 DECK 04 COL 79

WAVE 4 QUEST. 7,9 LOC 275 WIDTH 1

<SEE VAR1203 AND APPENDIX 13>

1.	ATTRACTED	20	1.7
2.	ADHERENT	2	.2
3.	CONVINCED ADHERENT	3	.2
8.	NOT MENTIONED	481	39.9
9.	INAP (VAR1203, CODES 2, 4-8)	700	58.0
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1212 MULTIPLE PARTISANSHIP - SGP MD=0 AND 9

REF1212 DECK 04 COL 80

WAVE 4 QUEST. 7,9 LOC 276 WIDTH 1

<SEE VAR1203 AND APPENDIX 13>

1.	ATTRACTED	8	.7
2.	ADHERENT	1	.1
3.	CONVINCED ADHERENT	-	-
8.	NOT MENTIONED	497	41.2
9.	INAP (VAR1203, CODES 2, 4-8)	700	58.0
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1213 MULTIPLE PARTISANSHIP - PPR MD=0 AND 9

REF1213 DECK 05 COL 15

WAVE 4 QUEST. 7,9 LOC 277 WIDTH 1

<SEE VAR1203 AND APPENDIX 13>

1. ATTRACTED	45	3.7
2. ADHERENT	7	.6
3. CONVINCED ADHERENT	1	.1
8. NOT MENTIONED	453	37.6
9. INAP (VAR1203, CODES 2, 4-8)	700	58.0
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1214 MULTIPLE PARTISANSHIP - GPV MD=0 AND 9

REF1214 DECK 05 COL 16

WAVE 4 QUEST. 7,9 LOC 278 WIDTH 1

<SEE VAR1203 AND APPENDIX 13>

1. ATTRACTED	7	.6
2. ADHERENT	2	.2
3. CONVINCED ADHERENT	1	.1
8. NOT MENTIONED	496	41.1
9. INAP (VAR1203, CODES 2, 4-8)	700	58.0
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1215 MULTIPLE PARTISANSHIP - PSP MD=0 AND 9

REF1215 DECK 05 COL 17

WAVE 4 QUEST. 7,9 LOC 279 WIDTH 1

<SEE VAR1203 AND APPENDIX 13>

1. ATTRACTED	49	4.1
2. ADHERENT	2	.2
3. CONVINCED ADHERENT	4	.3
8. NOT MENTIONED	451	37.4
9. INAP (VAR1203, CODES 2, 4-8)	700	58.0
	1206	100.0

	9. INAP (PANEL ATTRITION)	1099	
VAR1216	MULTIPLE PARTISANSHIP - RKPN	MD=0 AND 9	
REF1216		DECK 05 COL 18	
	WAVE 4 QUEST. 7,9	LOC 280 WIDTH 1	
	<SEE VAR1203 AND APPENDIX 13>		
	1. ATTRACTED	2	.2
	2. ADHERENT	-	-
	3. CONVINCED ADHERENT	-	-
	8. NOT MENTIONED	504	41.8
	9. INAP (VAR1203, CODES 2, 4-8)	700	58.0
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	
VAR1217	MULTIPLE PARTISANSHIP - RVP (BOEREN-PARTIJ)	MD=0 AND 9	
REF1217		DECK 05 COL 19	
	WAVE 4 QUEST. 7,9	LOC 281 WIDTH 1	
	<SEE VAR1203 AND APPENDIX 13>		
	1. ATTRACTED	3	.2
	2. ADHERENT	-	-
	3. CONVINCED ADHERENT	-	-
	8. NOT MENTIONED	503	41.7
	9. INAP (VAR1203, CODES 2, 4-8)	700	58.0
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	
VAR1218	MULTIPLE PARTISANSHIP - RPF	MD=0 AND 9	
REF1218		DECK 05 COL 20	
	WAVE 4 QUEST. 7,9	LOC 282 WIDTH 1	
	<SEE VAR1203 AND APPENDIX 13>		
	1. ATTRACTED	19	1.6
	2. ADHERENT	1	.1
	3. CONVINCED ADHERENT	2	.2

```
         8.  NOT MENTIONED                      484     40.1
         9.  INAP (VAR1203, CODES 2, 4-8)       700     58.0
                                               ------  -------
                                                1206    100.0
         9.  INAP (PANEL ATTRITION)             1099
VAR1219  MULTIPLE PARTISANSHIP - CENTRUMPARTIJ   MD=0 AND 9

         ________ ____________   _____________
REF1219                                          DECK  05  COL 21
         WAVE 4   QUEST. 7,9                     LOC  283  WIDTH 1
         <SEE VAR1203 AND APPENDIX 13>
         1.  ATTRACTED                           3       .2
         2.  ADHERENT                            1       .1
         3.  CONVINCED ADHERENT                  -       -
         8.  NOT MENTIONED                      502     41.6
         9.  INAP (VAR1203, CODES 2, 4-8)       700     58.0
                                               ------  -------
                                                1206    100.0
         9.  INAP (PANEL ATTRITION)             1099
VAR1220  MULTIPLE PARTISANSHIP - EVP              MD=0 AND 9

         ________ ____________   ___
REF1220                                          DECK  05  COL 22
         WAVE 4   QUEST. 7,9                     LOC  284  WIDTH 1
         <SEE VAR1203 AND APPENDIX 13>
         1.  ATTRACTED                           9       .7
         2.  ADHERENT                            2       .2
         3.  CONVINCED ADHERENT                  2       .2
         8.  NOT MENTIONED                      493     40.9
         9.  INAP (VAR1203, CODES 2, 4-8)       700     58.0
                                               ------  -------
                                                1206    100.0
         9.  INAP (PANEL ATTRITION)             1099
VAR1221  MULTIPLE PARTISANSHIP - SP               MD=0 AND 9

         ________ ____________   __
REF1221                                          DECK  05  COL 23
         WAVE 4   QUEST. 7,9                     LOC  285  WIDTH 1
         <SEE VAR1203 AND APPENDIX 13>
WAVE 4
```

	1. ATTRACTED	8	.7
	2. ADHERENT	1	.1
	3. CONVINCED ADHERENT	-	-
	8. NOT MENTIONED	497	41.2
	9. INAP (VAR1203, CODES 2, 4-8)	700	58.0
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1222 MULTIPLE PARTISANSHIP - OTHER PARTY MD=0 AND 9

REF1222 DECK 05 COL 24

WAVE 4 QUEST. 7,9 LOC 286 WIDTH 1

<SEE VAR1203 AND APPENDIX 13>

	1. ATTRACTED	1	.1
	2. ADHERENT	-	-
	3. CONVINCED ADHERENT	-	-
	8. NOT MENTIONED	505	41.9
	9. INAP (VAR1203, CODES 2, 4-8)	700	58.0
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1223 POLITICAL DISTRUST - FIRST ITEM MD=0 AND GE 6

REF1223 DECK 05 COL 25

WAVE 4 QUEST. 11 LOC 287 WIDTH 1

I WILL READ YOU A FEW STATEMENTS. PLEASE TELL WHETHER YOU AGREE OR DISAGREE.

POLITICAL PARTIES PROMISE MUCH, BUT DON'T DELIVER.

	1. AGREE	892	74.0
	2. DISAGREE	228	18.9
	6. DK	85	7.0
	8. NA	1	.1
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1224 POLITICAL DISTRUST - SECOND ITEM MD=0 AND GE 6

REF1224 DECK 05 COL 26
WAVE 4 QUEST. 11 LOC 288 WIDTH 1
<SEE VAR1223 FOR INTRODUCTION TO QUESTION>
TOO MANY POLITICAL DECISIONS ARE MADE IN SECRET IN THE NETHERLANDS.

1. AGREE	410	34.0
2. DISAGREE	583	48.3
6. DK	212	17.6
8. NA	1	.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1225 POLITICAL DISTRUST - THIRD ITEM MD=0 AND GE 6

REF1225 DECK 05 COL 27
WAVE 4 QUEST. 11 LOC 289 WIDTH 1
<SEE VAR1223 FOR INTRODUCTION TO QUESTION>
QUITE A BIT OF THE TAXPAYER'S MONEY IS SPENT WRONGLY BY THE GOVERNMENT.

1. AGREE	739	61.3
2. DISAGREE	240	19.9
6. DK	227	18.8
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1226 POLITICAL CYNICISM - FIRST ITEM MD=0 AND GE 6

REF1226 DECK 05 COL 28
WAVE 4 QUEST. 12 LOC 290 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	402	33.3
2. AGREE	546	45.3
3. DISAGREE	190	15.8
4. FULLY DISAGREE	24	2.0
6. DK	44	3.6
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1227 POLITICAL CYNICISM - SECOND ITEM MD=0 AND GE 6

REF1227 DECK 05 COL 29
WAVE 4 QUEST. 12 LOC 291 WIDTH 1
<SEE VAR1226 FOR COMPLETE QUESTION TEXT>
CABINET MINISTERS AND UNDER-MINISTERS <"STAATSSECRE-TARISSEN"> ARE PRIMARILY PROMOTING THEIR PERSONAL INTERESTS.

1. FULLY AGREE	121	10.0
2. AGREE	231	19.2
3. DISAGREE	581	48.2
4. FULLY DISAGREE	139	11.5
6. DK	134	11.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1228 POLITICAL CYNICISM - THIRD ITEM MD=0 AND GE 6

REF1228 DECK 05 COL 30
WAVE 4 QUEST. 12 LOC 292 WIDTH 1
<SEE VAR1226 FOR COMPLETE QUESTION TEXT>
ONE GETS INTO PARLIAMENT BECAUSE OF ONE'S POLITICAL FRIENDS, RATHER THAN BECAUSE OF SKILL AND ABILITY.

1. FULLY AGREE	136	11.3
2. AGREE	280	23.2

3.	DISAGREE	447	37.1
4.	FULLY DISAGREE	115	9.5
6.	DK	228	18.9
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1229 POLITICAL DISTRUST AND CYNICISM SCORE MD=GE 9

REF1229 DECK 05 COL 31-33
WAVE 4 QUEST. 11-12 LOC 293 WIDTH 3
<CONSTRUCTED FROM VAR1223-VAR1228; APPENDIX 12 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS, AND THE CONSTRUCTION OF THE SCORE>

0.	<LOW>	63	5.2
1.		154	12.8
2.		238	19.7
3.		256	21.2
4.		225	18.7
5.		161	13.3
6.	<HIGH>	109	9.0
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1230 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6
- ITEM 1

REF1230 DECK 05 COL 34
WAVE 4 QUEST. 13 LOC 296 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	500	41.5
2.	DISAPPROVE	616	51.1
3.	DON'T CARE MUCH	45	3.7

	6. DK	45	3.7
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1231 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6

- ITEM 2

REF1231 DECK 05 COL 35
WAVE 4 QUEST. 13 LOC 297 WIDTH 1

<SEE VAR1230 FOR INTRODUCTION TO QUESTION>
THE POLICE ARRESTS A NUMBER OF PARTICIPANTS <IN SUCH DEMONSTRATIONS>. DO YOU APPROVE, OR DISAPPROVE?

	1. APPROVE	697	57.8
	2. DISAPPROVE	333	27.6
	3. DON'T CARE MUCH	22	1.8
	6. DK	154	12.8
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1232 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6

- ITEM 3

REF1232 DECK 05 COL 36
WAVE 4 QUEST. 13 LOC 298 WIDTH 1

<SEE VAR1230 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	444	36.8
	2. DISAPPROVE	666	55.2
	3. DON'T CARE MUCH	21	1.7
	6. DK	75	6.2
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1233 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6

- ITEM 4

REF1233 DECK 05 COL 37
WAVE 4 QUEST. 13 LOC 299 WIDTH 1
<SEE VAR1230 AND VAR1232 FOR INTRODUCTION TO QUESTION>
THE TEACHERS WHO PARTICIPATED IN THE OCCUPATION ARE FIRED. DO YOU APPROVE, OR DISAPPROVE?

1. APPROVE	156	12.9
2. DISAPPROVE	968	80.3
3. DON'T CARE MUCH	10	.8
6. DK	71	5.9
8. NA	1	.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1234 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6

- ITEM 5

REF1234 DECK 05 COL 38
WAVE 4 QUEST. 13 LOC 300 WIDTH 1
<SEE VAR1230 FOR INTRODUCTION TO QUESTION>
A FIRM CONSIDERS LAYING OFF A NUMBER OF EMPLOYEES. AS A RESULT THE EMPLOYEES OCCUPY THE FIRM. DO YOU APPROVE, OR DISAPPROVE?

1. APPROVE	572	47.4
2. DISAPPROVE	443	36.7
3. DON'T CARE MUCH	20	1.7
6. DK	171	14.2
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1235 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6

- ITEM 6

REF1235 DECK 05 COL 39
WAVE 4 QUEST. 13 LOC 301 WIDTH 1
<SEE VAR1230 AND VAR1234 FOR INTRODUCTION TO QUESTION>
POLICE REMOVE THE EMPLOYEES WHICH OCCUPY THE FIRM.

DO YOU APPROVE, OR DISAPPROVE WITH SUCH POLICE-ACTION?

1.	APPROVE	486	40.3
2.	DISAPPROVE	523	43.4
3.	DON'T CARE MUCH	23	1.9
6.	DK	174	14.4
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1236 SOCIAL PROTEST AND GOVERNMENT REACTION MD=0 AND GE 6

\- ITEM 7

REF1236 DECK 05 COL 40

WAVE 4 QUEST. 13 LOC 302 WIDTH 1

<SEE VAR1230 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	508	42.1
2.	DISAPPROVE	576	47.8
3.	DON'T CARE MUCH	31	2.6
6.	DK	90	7.5
8.	NA	1	.1
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1237 LEGITIMACY OF SOCIAL PROTEST SCORE MD=GE 9

REF1237 DECK 05 COL 41-43

WAVE 4 QUEST. 13 LOC 303 WIDTH 3

<CONSTRUCTED FROM VAR1230-VAR1236; APPENDIX 12 DESCRIBES THE TEST FOR UNIDIMENSIONALITY OF THE ITEMS AND THE CONSTRUCTION OF THE SCORE>

0.	<PROTEST NOT LEGITIMATE>	156	12.9
1.		56	4.6
2.		231	19.2
3.		180	14.9
4.		150	12.4
5.		163	13.5
6.		134	11.1

	7. <PROTEST LEGITIMATE>	136	11.3
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1238 DID (NOT) WATCH TV-DEBATE MD=0 AND GE 6

___ ___ _____ _____

REF1238 DECK 05 COL 44

WAVE 4 QUEST. 30A LOC 306 WIDTH 1

JUST BEFORE THE ELECTIONS OF SEPTEMBER 8TH, THE PARTY LEADERS OF CDA, PVDA, VVD AND D'66 DEBATED ON TV.
DID YOU WATCH THIS TELEVISION DEBATE, OR DIDN'T YOU?

1.	WATCHED DEBATE	658	54.6
2.	DIDN'T WATCH DEBATE	542	44.9
6.	DK	6	.5
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1239 PERFORMANCE OF MR. TERLOUW IN MD=0 AND GE 98

__ _____ __ __ _____ __

TV DEBATE

__ _____

REF1239 DECK 05 COL 45-46

WAVE 4 QUEST. 30B LOC 307 WIDTH 2

<ONLY ASKED IF VAR1238, CODE 1>
I WILL NOW ASK YOU SOME QUESTIONS ABOUT THIS TELEVISION DEBATE. FIRSTLY ABOUT THE PARTICIPANTS IN THIS DEBATE. LET US START WITH MR. TERLOUW. WHAT IS YOUR OPINION ABOUT THE PERFORMANCE OF MR. TERLOUW IN THIS DEBATE, DID HE PERFORM WELL OR POORLY? PLEASE GIVE YOUR OPINION AS A RATING ON A SCALE FROM 10 (VERY WELL) TO 1 (VERY POORLY).

01.	VERY POORLY	14	1.2
02.		25	2.1
03.		35	2.9
04.		75	6.2
05.		147	12.2
06.		165	13.7
07.		125	10.4
08.		54	4.5
09.		10	.8
10.	VERY WELL	2	.2
98.	NA	6	.5

	99. INAP (VAR1238, CODES 2-8)	548	45.4
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1240 PERFORMANCE OF MR. NIJPELS IN MD=0 AND GE 98
TV DEBATE

REF1240 DECK 05 COL 47-48
WAVE 4 QUEST. 30B LOC 309 WIDTH 2
<ONLY ASKED IF VAR1238, CODE 1>
AND WHAT IS YOUR OPINION ABOUT THE PERFORMANCE OF
MR. NIJPELS IN THIS DEBATE?
<SEE VAR1239 FOR INTRODUCTION TO THIS QUESTION>

01. VERY POORLY	8	.7
02.	14	1.2
03.	8	.7
04.	22	1.8
05.	43	3.6
06.	87	7.2
07.	183	15.2
08.	224	18.6
09.	42	3.5
10. VERY WELL	23	1.9
98. NA	4	.3
99. INAP (VAR1238, CODES 2-8)	548	45.4
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1241 PERFORMANCE OF MR. DEN UYL IN MD=0 AND GE 98
TV DEBATE

REF1241 DECK 05 COL 49-50
WAVE 4 QUEST. 30B LOC 311 WIDTH 2
<ONLY ASKED IF VAR1238, CODE 1>
AND WHAT IS YOUR OPINION ABOUT THE PERFORMANCE OF
MR. DEN UYL IN THIS DEBATE?
<SEE VAR1239 FOR INTRODUCTION TO THIS QUESTION>

01. VERY POORLY	15	1.2

	02.	14	1.2
	03.	36	3.0
	04.	54	4.5
	05.	93	7.7
	06.	154	12.8
	07.	144	11.9
	08.	93	7.7
	09.	35	2.9
	10. VERY WELL	15	1.2
	98. NA	5	.4
	99. INAP (VAR1238, CODES 2-8)	548	45.4
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1242 PERFORMANCE OF MR. VAN AGT IN TV DEBATE — MD=0 AND GE 98

REF1242 DECK 05 COL 51-52
WAVE 4 QUEST. 30B LOC 313 WIDTH 2

<ONLY ASKED IF VAR1238, CODE 1>
AND WHAT IS YOUR OPINION ABOUT THE PERFORMANCE OF MR. VAN AGT IN THIS DEBATE?
<SEE VAR1239 FOR INTRODUCTION TO THIS QUESTION>

	01. VERY POORLY	12	1.0
	02.	11	.9
	03.	17	1.4
	04.	31	2.6
	05.	67	5.6
	06.	122	10.1
	07.	151	12.5
	08.	169	14.0
	09.	57	4.7
	10. VERY WELL	18	1.5
	98. NA	3	.2
	99. INAP (VAR1238, CODES 2-8)	548	45.4
		1206	100.0
	INAP (PANEL ATTRITION)	1099	

VAR1243 RECAPITULATION CONCERNING VOTING BEHAVIOR OF RESPONDENT — MD=0 AND GE 8

REF1243 — DECK 05 COL 53; LOC 315 WIDTH 1

WAVE 4 QUEST. 30B

<ONLY ASKED IF VAR1238, CODE 1>

<RECAPITULATION COMPLETED BY INTERVIEWER>

1. RESP. DID VOTE ON SEPT. 8TH.	623	51.7
2. RESP. DID NOT VOTE ON SEPT. 8TH.	35	2.9
9. INAP (VAR1238, CODES 2-8)	548	45.4
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1244 DEBATE CHANGED RESPONDENT FROM NONVOTER TO VOTER — MD=0 AND GE 8

REF1244 — DECK 05 COL 54; LOC 316 WIDTH 1

WAVE 4 QUEST. 30C

<ONLY ASKED IF VAR1243, CODE 1>

WILL YOU PLEASE INDICATE FOR EACH OF THE FOLLOWING STATEMENTS, WHETHER OR NOT IT APPLIES TO YOU?

AT FIRST I INTENDED NOT TO VOTE, BUT AFTER THE DEBATE I DECIDED TO VOTE AFTER ALL.

1. NOT APPLICABLE	599	49.7
2. APPLICABLE	24	2.0
9. INAP (VAR1243, CODES 2-9)	583	48.3
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1245 DEBATE FIXED RESPONDENT'S PARTY CHOICE — MD=0 AND GE 8

REF1245 — DECK 05 COL 55; LOC 317 WIDTH 1

WAVE 4 QUEST. 30D

<ONLY ASKED IF VAR1244, CODE 1>

AT FIRST I DID NOT KNOW WHICH PARTY TO VOTE FOR, BUT BECAUSE OF THE DEBATE I FOUND OUT.

<SEE VAR1244 FOR THE INTRODUCTION TO THIS QUESTION>

1. NOT APPLICABLE	566	46.9
2. APPLICABLE	33	2.7
9. INAP (VAR1244, CODES 2-9)	607	50.3
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1246 DEBATE CHANGED RESPONDENT'S PARTY MD=0 AND GE 8

CHOICE

REF1246 DECK 05 COL 56

WAVE 4 QUEST. 30E LOC 318 WIDTH 1

<ONLY ASKED IF VAR1245, CODE 1>

BECAUSE OF THE DEBATE I VOTED FOR ANOTHER PARTY, THAN THE ONE I ORIGINALLY INTENDED TO VOTE FOR.

<SEE VAR1244 FOR THE INTRODUCTION TO THIS QUESTION>

1. NOT APPLICABLE	561	46.5
2. APPLICABLE	5	.4
9. INAP (VAR1245, CODES 2-9)	640	53.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1247 PARTY RESPONDENT ORIGINALLY PLANNED MD=0 AND GE 92

TO VOTE FOR

REF1247 DECK 05 COL 57-58

WAVE 4 QUEST. 30F LOC 319 WIDTH 2

<ONLY ASKED IF VAR1246, CODE 2>

WHICH PARTY DID YOU INTEND TO VOTE FOR ORIGINALLY?

<SEE VAR1246 FOR INTRODUCTION TO THIS QUESTION>

01. PVDA	1	.1
02. CDA	1	.1
06. VVD	2	.2
07. D'66	-	-
08. CPN	-	-
09. PPR	-	-
10. PSP	1	.1

	11. DS'70	-	-
	12. SGP	-	-
	13. GPV	-	-
	14. RVP (BOERENPARTIJ)	-	-
	15. RKPN	-	-
	16. RPF	-	-
	17. EVP	-	-
	18. NVU	-	-
	19. CENTRUMPARTIJ	-	-
	20. SP	-	-
	60. OTHER PARTIES	-	-
	99. INAP (VAR1246, CODES 1,9)	1201	99.6
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1248 DEBATE CAUSED DOUBT, RESPONDENT MD=0 AND GE 8

_____ _____ _____ _____
STILL VOTED INITIAL CHOICE

_____ _____ _____ _____

REF1248 DECK 05 COL 59
WAVE 4 QUEST. 30G LOC 321 WIDTH 1
<ONLY ASKED IF VAR1246, CODE 1>
BECAUSE OF THE DEBATE I STARTED TO QUESTION MY ORIGINAL VOTE INTENTION, BUT AT LAST I KEPT UP WITH THAT PARTY.
<SEE VAR1244 FOR THE INTRODUCTION TO THIS QUESTION>

1. NOT APPLICABLE	530	43.9
2. APPLICABLE	19	1.6
8. NA	12	1.0
9. INAP (VAR1246, CODES 2-9)	645	53.5
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1249 DEBATE REINFORCED INITIAL MD=0 AND GE 8

_____ _____ _____
PARTY PREFERENCE

_____ _____

REF1249 DECK 05 COL 60
WAVE 4 QUEST. 30H LOC 322 WIDTH 1
<ONLY ASKED IF VAR1248, CODE 1>
THE DEBATE STRENGTHENED MY ORIGINAL PARTY PREFERENCE.
<SEE VAR1244 FOR THE INTRODUCTION TO THIS QUESTION>

	1. NOT APPLICABLE	367	30.4
	2. APPLICABLE	173	14.3
	8. NA	2	.2
	9. INAP (VAR1248, CODES 2,9)	664	55.1
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1250 DEBATE DID NOT AFFECT PREFERENCE MD=0 AND GE 8

REF1250 DECK 05 COL 61

WAVE 4 QUEST. 30I LOC 323 WIDTH 1

<ONLY ASKED IF VAR1249, CODE 1>
THE DEBATE DID NOT AFFECT MY PREFERENCE.
<SEE VAR1244 FOR THE INTRODUCTION TO THIS QUESTION>

	1. NOT APPLICABLE	192	15.9
	2. APPLICABLE	175	14.5
	9. INAP (VAR1249, CODES 2-9)	839	69.6
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1251 DEBATE CHANGED RESPONDENT FROM MD=0 AND GE 8
VOTER TO NONVOTER

REF1251 DECK 05 COL 62

WAVE 4 QUEST. 30J LOC 324 WIDTH 1

<ONLY ASKED IF VAR1243, CODE 2>
IS THIS STATEMENT APPLICABLE TO YOU?
ORIGINALLY I INTENDED TO VOTE, BUT BECAUSE OF THE DEBATE I DID NOT DO SO AFTER ALL.

	1. NOT APPLICABLE	29	2.4
	2. APPLICABLE	4	.3
	8. NA	2	.2
	9. INAP (VAR1243, CODE 1)	1171	97.1
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1252 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR PVDA

REF1252 DECK 05 COL 63-64
WAVE 4 QUEST. 42 LOC 325 WIDTH 2

SOME PEOPLE ARE VERY CERTAIN THAT THEY WILL VOTE FOR THE SAME PARTY ALWAYS, AND THAT IT IS UNTHINKABLE FOR THEM EVER TO VOTE FOR ANOTHER PARTY. OTHER PEOPLE CONSIDER ELECTIONS ONE AT A TIME AND MAKE UP THEIR MIND EVERY TIME AGAIN WHICH PARTY TO VOTE FOR.
I WILL NOW READ YOU A NUMBER OF PARTIES. WILL YOU PLEASE INDICATE, WITH THE HELP OF THIS CARD, HOW PROBABLE IT IS THAT YOU WILL EVER VOTE FOR THIS PARTY? PLEASE ANSWER WITH THE NUMBER OF THE APPROPRIATE BOX. IF YOU DON'T KNOW A PARTY OR IF YOU ARE NOT SURE, FEEL FREE TO TELL SO, IN THAT CASE WE WILL GO ON WITH THE NEXT PARTY.
<SHOWCARD PRESENTED>
<ONE PERSON, A JEHOVA'S WITNESS, REFUSED TO ANSWER THIS QUESTION, AND HAS BEEN CODED 99. (INAP)>

01. CERTAINLY NEVER	396	32.8
02.	74	6.1
03.	71	5.9
04.	38	3.2
05.	58	4.8
06.	50	4.1
07.	40	3.3
08.	57	4.7
09.	54	4.5
10. AT SOME TIME CERTAINLY	315	26.1
96. DK	52	4.3
99. INAP	1	.1
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1253 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR VVD

REF1253 DECK 05 COL 65-66
WAVE 4 QUEST. 42 LOC 327 WIDTH 2

AND WHAT ABOUT THE VVD?

<SEE VAR1252 FOR INTRODUCTION TO THIS QUESTION>

01. CERTAINLY NEVER	356	29.5
02.	62	5.1
03.	64	5.3
04.	48	4.0
05.	77	6.4
06.	71	5.9
07.	81	6.7
08.	100	8.3
09.	80	6.6
10. AT SOME TIME CERTAINLY	213	17.7
96. DK	53	4.4
99. INAP	1	.1
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1254 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR D66

REF1254 DECK 05 COL 67-68

WAVE 4 QUEST. 42 LOC 329 WIDTH 2

AND WHAT ABOUT D66?

<SEE VAR1252 FOR INTRODUCTION TO THIS QUESTION>

01. CERTAINLY NEVER	393	32.6
02.	93	7.7
03.	84	7.0
04.	83	6.9
05.	115	9.5
06.	113	9.4
07.	96	8.0
08.	77	6.4
09.	43	3.6
10. AT SOME TIME CERTAINLY	52	4.3
96. DK	56	4.6
99. INAP	1	.1
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1255 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR PPR

REF1255 DECK 05 COL 69-70

WAVE 4 QUEST. 42 LOC 331 WIDTH 2

AND WHAT ABOUT PPR?

<SEE VAR1252 FOR INTRODUCTION TO THIS QUESTION>

01. CERTAINLY NEVER	635	52.7
02.	102	8.5
03.	73	6.1
04.	45	3.7
05.	49	4.1
06.	43	3.6
07.	35	2.9
08.	39	3.2
09.	40	3.3
10. AT SOME TIME CERTAINLY	31	2.6
96. DK	113	9.4
99. INAP	1	.1
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1256 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR CPN

REF1256 DECK 05 COL 71-72

WAVE 4 QUEST. 42 LOC 333 WIDTH 2

AND WHAT ABOUT CPN?

<SEE VAR1252 FOR INTRODUCTION TO THIS QUESTION>

01. CERTAINLY NEVER	871	72.2
02.	58	4.8
03.	40	3.3
04.	32	2.7
05.	38	3.2
06.	15	1.2
07.	16	1.3
08.	25	2.1
09.	15	1.2
10. AT SOME TIME CERTAINLY	29	2.4
96. DK	66	5.5
99. INAP	1	.1

		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1257 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR CDA

REF1257 DECK 05 COL 73-74

WAVE 4 QUEST. 42 LOC 335 WIDTH 2

AND WHAT ABOUT CDA?

<SEE VAR1252 FOR INTRODUCTION TO THIS QUESTION>

01. CERTAINLY NEVER	285	23.6
02.	59	4.9
03.	54	4.5
04.	54	4.5
05.	63	5.2
06.	83	6.9
07.	55	4.6
08.	81	6.7
09.	120	10.0
10. AT SOME TIME CERTAINLY	306	25.4
96. DK	45	3.7
99. INAP	1	.1
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1258 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR DS70

REF1258 DECK 05 COL 75-76

WAVE 4 QUEST. 42 LOC 337 WIDTH 2

AND WHAT ABOUT DS70?

<SEE VAR1252 FOR INTRODUCTION TO THIS QUESTION>

01. CERTAINLY NEVER	583	48.3
02.	108	9.0
03.	92	7.6
04.	53	4.4
05.	76	6.3
06.	57	4.7
07.	24	2.0

	08.	16	1.3
	09.	18	1.5
	10. AT SOME TIME CERTAINLY	8	.7
	96. DK	170	14.1
	99. INAP	1	.1
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1259 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR SGP

REF1259 DECK 05 COL 77-78

WAVE 4 QUEST. 42 LOC 339 WIDTH 2

AND WHAT ABOUT SGP?

<SEE VAR1252 FOR INTRODUCTION TO THIS QUESTION>

	01. CERTAINLY NEVER	805	66.7
	02.	81	6.7
	03.	53	4.4
	04.	23	1.9
	05.	31	2.6
	06.	21	1.7
	07.	16	1.3
	08.	11	.9
	09.	9	.7
	10. AT SOME TIME CERTAINLY	20	1.7
	96. DK	134	11.1
	98. NA	1	.1
	99. INAP	1	.1
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1260 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR PSP

REF1260 DECK 05 COL 79-80

WAVE 4 QUEST. 42 LOC 341 WIDTH 2

AND WHAT ABOUT PSP?

<SEE VAR1252 FOR INTRODUCTION TO THIS QUESTION>

	01. CERTAINLY NEVER	724	60.0
	02.	79	6.6
	03.	67	5.6
	04.	33	2.7
	05.	45	3.7
	06.	28	2.3
	07.	27	2.2
	08.	28	2.3
	09.	29	2.4
	10. AT SOME TIME CERTAINLY	34	2.8
	96. DK	111	9.2
	99. INAP	1	.1
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1261 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR RVP (BOERENPARTIJ)

REF1261 DECK 06 COL 15-16

WAVE 4 QUEST. 42 LOC 343 WIDTH 2

AND WHAT ABOUT RVP (BOERENPARTIJ)?

<SEE VAR1252 FOR INTRODUCTION TO THIS QUESTION>

	01. CERTAINLY NEVER	939	77.9
	02.	78	6.5
	03.	25	2.1
	04.	16	1.3
	05.	18	1.5
	06.	6	.5
	07.	9	.7
	08.	2	.2
	09.	2	.2
	10. AT SOME TIME CERTAINLY	9	.7
	96. DK	101	8.4
	99. INAP	1	.1
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1262 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR GPV

REF1262 DECK 06 COL 17-18
WAVE 4 QUEST. 42 LOC 345 WIDTH 2
AND WHAT ABOUT GPV?
<SEE VAR1252 FOR INTRODUCTION TO THIS QUESTION>

01. CERTAINLY NEVER	835	69.2
02.	77	6.4
03.	52	4.3
04.	25	2.1
05.	27	2.2
06.	22	1.8
07.	18	1.5
08.	10	.8
09.	9	.7
10. AT SOME TIME CERTAINLY	18	1.5
96. DK	112	9.3
99. INAP	1	.1
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1263 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR RPF

REF1263 DECK 06 COL 19-20
WAVE 4 QUEST. 42 LOC 347 WIDTH 2
AND WHAT ABOUT RPF?
<SEE VAR1252 FOR INTRODUCTION TO THIS QUESTION>

01. CERTAINLY NEVER	837	69.4
02.	77	6.4
03.	41	3.4
04.	24	2.0
05.	26	2.2
06.	15	1.2
07.	12	1.0
08.	12	1.0
09.	15	1.2
10. AT SOME TIME CERTAINLY	17	1.4
96. DK	129	10.7
99. INAP	1	.1

		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1264 PROBABILITY OF FUTURE VOTE MD=0 AND GE 96

FOR CENTRUMPARTIJ

REF1264 DECK 06 COL 21-22
WAVE 4 QUEST. 42 LOC 349 WIDTH 2
AND WHAT ABOUT CENTRUMPARTIJ?
<SEE VAR1252 FOR INTRODUCTION TO THIS QUESTION>

01. CERTAINLY NEVER	1016	84.2
02.	22	1.8
03.	13	1.1
04.	8	.7
05.	13	1.1
06.	6	.5
07.	4	.3
08.	3	.2
09.	3	.2
10. AT SOME TIME CERTAINLY	13	1.1
96. DK	104	8.6
99. INAP	1	.1
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1265 SEX OF RESPONDENT MD=GE 8

REF1265 DECK 06 COL 23
WAVE 4 QUEST. 45 LOC 351 WIDTH 1
<COMPLETED BY INTERVIEWER WITHOUT QUESTION>

1. MALE	563	46.7
2. FEMALE	643	53.3
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1266 AGE OF RESPONDENT MD=GE 98

REF1266 DECK 06 COL 24-25
WAVE 4 QUEST. 44 LOC 352 WIDTH 2
<CONSTRUCTED FROM VAR1271 TO VAR1273>
19. 19 YEARS
.
.
95. 95 YEARS
98. NA
99. INAP (PANEL ATTRITION)

| A LARGE NUMBER OF QUESTIONS REGARDING DEMOGRAPHIC |
| AND SOCIO-ECONOMIC CHARACTERISTICS HAVE NOT BEEN |
| PRESENTED TO THE RESPONDENTS OF THE PANEL SAMPLE |
| DURING THE FOURTH INTERVIEW. THESE QUESTIONS HAVE |
| BEEN ASKED HOWEVER DURING THE FIRST INTERVIEW WITH |
| THESE RESPONDENTS, WHICH TOOK PLACE IN THE PERIOD |
| JANUARY-MARCH 1981. TO FACILITATE THE USAGE OF THE |
| WAVE 4 DATAFILE, AS WELL AS OF THE COMBINATION |
| DATAFILE (WHICH CONTAINS BOTH THE 1982 FRESH SAMPLE |
| DATA AND THE WAVE 4 DATA) THE RELEVANT INFORMATION |
| HAS BEEN RETRIEVED FROM THE FIRST INTERVIEWS, AND |
| INSERTED IN THE WAVE 4 DATAFILE AND IN THE COMBI- |
| NATION FILE. MORE EXTENSIVE INFORMATION ON THE |
| FIRST WAVE OF INTERVIEWS CAN BE FOUND IN: |
| C. VAN DER EIJK, B. NIEMOLLER AND A.TH.J. EGGEN: |
"
| DUTCH PARLIAMENTARY ELECTION STUDY - 1981 (CODE- |
| BOOK), AMSTERDAM (1981). |

VAR1267 NUMBER OF PERSONS IN HOUSEHOLD MD=9

REF1267 DECK 06 COL 26
WAVE 4 QUESTION NOT ASKED LOC 354 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P1
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<THE INTERVIEWER HAS BEEN INSTRUCTED TO ASSESS THE TOTAL NUMBER OF PERSONS IN THE HOUSEHOLD AND FOR EACH OF THESE SEX, AGE AND STATUS IN THE HOUSEHOLD. AS FAR AS THIS STATUS IS CONCERNED, THE INTERVIEWER WAS INSTRUCTED TO DISTINGUISH BETWEEN 'HEAD OF THE 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 VAR1267 TO VAR1270 HAVE BEEN CODED.>

1. ONE PERSON	206	17.1
2. TWO PERSONS	355	29.4
3. THREE PERSONS	200	16.6
4. FOUR PERSONS	304	25.2
5. FIVE PERSONS	102	8.5
6. SIX PERSONS	28	2.3
7. SEVEN PERSONS	10	.8
8. EIGHT PERSONS OR MORE	1	.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1268 NUMBER OF PERSONS >18 YEARS IN HOUSEHOLD — MD=9

REF1268 — DECK 06 COL 27 LOC 355 WIDTH 1

WAVE 4 QUESTION NOT ASKED

INFORMATION RETRIEVED FROM WAVE 1, Q. P1

<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>

<SEE VAR1267 FOR COMPLETE QUESTION TEXT>

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

1. ONE PERSON	221	18.3
2. TWO PERSONS	801	66.4
3. THREE PERSONS	132	10.9
4. FOUR PERSONS	39	3.2
5. FIVE PERSONS	11	.9
6. SIX PERSONS	1	.1
7. SEVEN PERSONS	-	-
8. EIGHT PERSONS OR MORE	1	.1
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1269 STATUS OF RESPONDENT IN HOUSEHOLD MD=GE 8

REF1269 DECK 06 COL 28
WAVE 4 QUESTION NOT ASKED LOC 356 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P1
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<SEE VAR1267 FOR COMPLETE QUESTION TEXT>

1. HEAD OF HOUSEHOLD	506	42.0
2. HOUSEWIFE	478	39.6
3. BOTH HEAD OF HOUSEHOLD AND HOUSEWIFE	153	12.7
4. DAUGHTER <IN-LAW>	24	2.0
5. SON <IN-LAW>	43	3.6
6. SOMEONE ELSE	2	.2
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1270 TYPOLOGY OF HOUSEHOLD COMPOSITION MD=GE 98

REF1270 DECK 06 COL 29-30
WAVE 4 QUESTION NOT ASKED LOC 357 WIDTH 2
INFORMATION RETRIEVED FROM WAVE 1, Q. P1
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<SEE VAR1267 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 5>
99. INAP (PANEL ATTRITION) 1099

VAR1271 RESPONDENT'S BIRTHDATE - DAY MD=GE 98

REF1271 DECK 06 COL 31-32
WAVE 4 QUEST. 44 LOC 359 WIDTH 2
WHAT IS YOUR BIRTHDATE?
<IN THIS VARIABLE THE DAY OF THE MONTH IS CODED NUMERICALLY>
98. NA
99. INAP (PANEL ATTRITION)

VAR1272 RESPONDENT'S BIRTHDATE - MONTH MD=GE 98

REF1272 DECK 06 COL 33-34
WAVE 4 QUEST. 44 LOC 361 WIDTH 2
WHAT IS YOUR BIRTHDATE?
<IN THIS VARIABLE THE MONTH IS CODED>

01. JANUARY	123	10.2
02. FEBRUARY	103	8.5
03. MARCH	109	9.0
04. APRIL	100	8.3
05. MAY	94	7.8
06. JUNE	86	7.1
07. JULY	105	8.7
08. AUGUST	103	8.5
09. SEPTEMBER	103	8.5
10. OCTOBER	96	8.0
11. NOVEMBER	92	7.6
12. DECEMBER	92	7.6
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1273 RESPONDENT'S BIRTHDATE - YEAR MD=GE 9998

REF1273 DECK 06 COL 35-38
WAVE 4 QUEST. 44 LOC 363 WIDTH 4
WHAT IS YOUR BIRTHDATE?
<IN THIS VARIABLE THE RESPONDENT'S BIRTHYEAR IS CODED; RANGE 1886-1963>
9999. INAP (PANEL ATTRITION)

VAR1274 ELECTORAL COHORT OF RESPONDENT MD=GE 98

REF1274 DECK 06 COL 39-40
WAVE 4 QUEST. 44 LOC 367 WIDTH 2
<CONSTRUCTED FROM VAR1271 TO VAR1273>
<ON THE BASIS OF BIRTHDATE IT HAS BEEN DETERMINED AT WHICH OF THE ELECTIONS FOR THE SECOND CHAMBER THE RESPONDENT WAS ELIGIBLE TO VOTE FOR THE FIRST TIME,
WAVE 4

I.E. IN WHICH ELECTION HE OR SHE WAS PART OF THE
ENTERING COHORT OF NEWLY ENFRANCHISED ELECTORS>

00. COHORT OF 1982	-	-
01. COHORT OF 1981	68	5.6
02. COHORT OF 1977	128	10.6
03. COHORT OF 1972	137	11.4
04. COHORT OF 1971	151	12.5
05. COHORT OF 1967	159	13.2
06. COHORT OF 1963	89	7.4
07. COHORT OF 1959	34	2.8
08. COHORT OF 1956	61	5.1
09. COHORT OF 1952	62	5.1
10. COHORT OF 1948	38	3.2
11. COHORT OF 1946	136	11.3
12. OLDER COHORTS	143	11.9
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1275 MARITAL STATUS MD=0 AND GE 8

_____ _____

REF1275 DECK 06 COL 41
WAVE 4 QUESTION NOT ASKED LOC 369 WIDTH 1
<THIS VARIABLE IS NOT INCLUDED IN THE WAVE 4 DATAFILE, BUT ONLY IN THE COMBINATION FILE (WHICH CONTAINS BOTH THE FRESH 1982 SAMPLE AND THE FOURTH WAVE OF THE 1981-1982 PANEL SAMPLE). FOR WAVE 4 CASES IN THE COMBINATION FILE THIS VARIABLE HAS BEEN ASSIGNED THE MISSING DATA CODE "0".
THE RELEVANT INFORMATION WITH RESPECT TO THIS VARIABLE COULD NOT BE RETRIEVED FROM WAVE 1, AS A SLIGHTLY DIFFERENT QUESTION HAS BEEN ASKED IN THE WAVE 1 PANEL INTERVIEW THAN IN THE 1982 FRESH SAMPLE.>

VAR1276 RECAPITULATION ; RESPONDENT IS (NO) MD=GE 8

_____ _____ __ __
HOUSEWIFE

_____

REF1276 DECK 06 COL 42
WAVE 4 QUESTION NOT ASKED LOC 370 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P3A
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<RECAPITULATION COMPLETED BY INTERVIEWER>

1. HOUSEWIFE	631	52.3

	2. NO HOUSEWIFE	575	47.7
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1277 DOES HOUSEWIFE ALSO HAVE PAID JOB MD=GE 8

REF1277 DECK 06 COL 43

WAVE 4 QUESTION NOT ASKED LOC 371 WIDTH 1

INFORMATION RETRIEVED FROM WAVE 1, Q. P4

<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>

<ONLY ASKED IF VAR1276, CODE 1>

DO YOU HAVE A JOB IN ADDITION TO YOUR HOUSEHOLD?

	1. YES	185	15.3
	2. NO	445	36.9
	8. NA	1	.1
	9. INAP (VAR1276, CODE 2)	575	47.7
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1278 EMPLOYMENT STATUS OF RESPONDENT MD=GE 98

REF1278 DECK 06 COL 44-45

WAVE 4 QUESTION NOT ASKED LOC 372 WIDTH 2

INFORMATION RETRIEVED FROM WAVE 1, Q. P5

<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>

<ONLY ASKED IF VAR1277, 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	141	11.7
	02. EMPLOYED BY PRIVATE EMPLOYER	332	27.5
	03. SELF-EMPLOYED	76	6.3
	04. EMPLOYED - OTHER	22	1.8
	05. WAS EMPLOYED - DISABLED	29	2.4

06. WAS EMPLOYED - UNEMPLOYED	25	2.1
07. WAS EMPLOYED - RETIRED	74	6.1
08. WAS EMPLOYED - OTHER	-	-
09. NEVER EMPLOYED - STUDY	51	4.2
10. NEVER EMPLOYED - UNEMPLOYED	4	.3
11. NEVER EMPLOYED - OTHER	5	.4
98. NA	1	.1
99. INAP (VAR1277, CODES 2-8)	446	37.0
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1279 PROFESSION AND FUNCTION OF RESPONDENT MD=GE 98

REF1279 DECK 06 COL 46-47
LOC 374 WIDTH 2

WAVE 4 QUESTION NOT ASKED
INFORMATION RETRIEVED FROM WAVE 1, Q. P6
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<ONLY ASKED IF VAR1278, CODES 1-4>
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	11	.9
02. MANAGER $\bar{<}$ 10 EMPLOYEES	31	2.6
03. HIGHER PROFESSIONAL	7	.6
04. FARMER - MARKETGARDENER	21	1.7
05. HIGHER LEVEL EMPLOYEE	31	2.6
06. MIDDLE LEVEL EMPLOYEE	153	12.7
07. LOWER LEVEL EMPLOYEE	123	10.2
08. SKILLED LABOURER	113	9.4
09. UNSKILLED LABOURER	76	6.3
98. NA	5	.4
99. INAP (VAR1278, CODES 5-99)	635	52.7
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1280 BRANCH OF INDUSTRY RESPONDENT'S MD=GE 98

_____ __ ________ ___________

JOB IS IN

___ __ __

REF1280 DECK 06 COL 48-49

WAVE 4 QUESTION NOT ASKED LOC 376 WIDTH 2

INFORMATION RETRIEVED FROM WAVE 1, Q. P6

<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>

<ONLY ASKED IF VAR1278, CODES 1-4>

IN WHAT BRANCH OF INDUSTRY OR COMMERCE ARE YOU EMPLOYED?

<SEE APPENDIX 6>

99. INAP (VAR1278, CODES 5-99 OR PANEL ATTRITION)

VAR1281 NUMBER OF STAFF RESPONDENT EMPLOYS MD=GE 98

_____ __ _____ __________ _______

REF1281 DECK 06 COL 50-51

WAVE 4 QUESTION NOT ASKED LOC 378 WIDTH 2

INFORMATION RETRIEVED FROM WAVE 1, Q. P6

<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>

<ONLY ASKED IF VAR1278, CODES 1-4>

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 (VAR1278, CODES 5-99 OR PANEL ATTRITION)

VAR1282 NUMBER OF HOURS PER WEEK RESPONDENT MD=GE 98

_____ __ _____ ___ ____ __________

WORKS

_____

REF1282 DECK 06 COL 52-53

WAVE 4 QUESTION NOT ASKED LOC 380 WIDTH 2

INFORMATION RETRIEVED FROM WAVE 1, Q. P7

<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>

<ONLY ASKED IF VAR1278, CODES 1-4>

HOW MANY HOURS PER WEEK DO YOU PUT INTO YOUR JOB?

01. ONE HOUR
02. TWO HOURS
.
.
80. EIGHTY HOURS OR MORE
98. NA
99. INAP (VAR1278, CODES 5-99 OR PANEL ATTRITION)

VAR1283 WAS RESPONDENT EMPLOYED PREVIOUSLY? MD=GE 6

REF1283 DECK 06 COL 54
WAVE 4 QUESTION NOT ASKED LOC 382 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P8
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<ONLY ASKED IF VAR1277, CODES 2-8>
HAVE YOU BEEN EMPLOYED PREVIOUSLY?

1. YES	339	28.1
2. NO	97	8.0
6. DK	1	.1
8. NA	9	.7
9. INAP (VAR1277, CODES 1,9)	760	63.0
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1284 PREVIOUS PROFESSION AND FUNCTION OF RESPONDENT MD=GE 98

REF1284 DECK 06 COL 55-56
WAVE 4 QUESTION NOT ASKED LOC 383 WIDTH 2
INFORMATION RETRIEVED FROM WAVE 1, Q. P9
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<ONLY ASKED IF VAR1278, CODES 5-8 OR VAR1283, CODE 1>
WHAT WAS YOUR TRADE OR PROFESSION AND FUNCTION?

01. MANAGER > 10 EMPLOYEES	-	-
02. MANAGER $\bar{<}$ 10 EMPLOYEES	22	1.8
04. FARMER - MARKETGARDENER	7	.6
05. HIGHER LEVEL EMPLOYEE	8	.7
06. MIDDLE LEVEL EMPLOYEE	92	7.6

07. LOWER LEVEL EMPLOYEE	96	8.0
08. SKILLED LABOURER	102	8.5
09. UNSKILLED LABOURER	137	11.4
98. NA	3	.2
99. INAP (VAR1278, CODES 1-4, 9-98; VAR1283, CODES 2-8)	739	61.3
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1285 BRANCH OF INDUSTRY RESPONDENT'S JOB WAS IN — MD=GE 98

REF1285 — DECK 06 COL 57-59
WAVE 4 QUESTION NOT ASKED — LOC 385 WIDTH 3
<THIS VARIABLE IS NOT INCLUDED IN THE WAVE 4 DATAFILE, BUT ONLY IN THE COMBINATION FILE (WHICH CONTAINS BOTH THE FRESH 1982 SAMPLE AND THE FOURTH WAVE OF THE 1981-1982 PANEL SAMPLE). FOR WAVE 4 CASES IN THE COMBINATION FILE THIS VARIABLE HAS BEEN ASSIGNED THE MISSING DATA CODE "100".
THE RELEVANT INFORMATION WITH RESPECT TO THIS VARIABLE COULD NOT BE RETRIEVED FROM WAVE 1, AS THIS QUESTION HAS NOT BEEN ASKED IN THE WAVE 1 INTERVIEW.>

VAR1286 NUMBER OF STAFF RESPONDENT EMPLOYED — MD=GE 98

REF1286 — DECK 06 COL 60-62
WAVE 4 QUESTION NOT ASKED — LOC 388 WIDTH 3
<THIS VARIABLE IS NOT INCLUDED IN THE WAVE 4 DATAFILE, BUT ONLY IN THE COMBINATION FILE (WHICH CONTAINS BOTH THE FRESH 1982 SAMPLE AND THE FOURTH WAVE OF THE 1981-1982 PANEL SAMPLE). FOR WAVE 4 CASES IN THE COMBINATION FILE THIS VARIABLE HAS BEEN ASSIGNED THE MISSING DATA CODE "100".
THE RELEVANT INFORMATION WITH RESPECT TO THIS VARIABLE COULD NOT BE RETRIEVED FROM WAVE 1, AS THIS QUESTION HAS NOT BEEN ASKED IN THE WAVE 1 INTERVIEW.>

VAR1287 WOULD RESPONDENT LIKE REGULAR EMPLOYMENT? — MD=GE 6

REF1287 — DECK 06 COL 63
WAVE 4 QUESTION NOT ASKED — LOC 391 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P12

<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<ONLY ASKED IF VAR1278, CODES 5-98, OR VAR1277,
CODES 2-8.
N.B. THE NUMBER OF CASES CODED 9 (INAP) DOES NOT EQUATE EXACTLY WITH THE NUMBER OF CASES WHERE VAR1278 IS CODE 1-4. THIS IS DUE TO A MINOR DIFFERENCE IN ROUTING BETWEEN THE WAVE 1 (1981) QUESTIONNAIRE AND THE FRESH SAMPLE QUESTIONNAIRE (1982).>
WOULD YOU LIKE TO BE EMPLOYED REGULARLY?

1.	YES	159	13.2
2.	NO	435	36.1
6.	DK	13	1.1
8.	NA	4	.3
9.	INAP (VAR1278, CODES 1-4)	595	49.3
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1288 EMPLOYMENT OF (FOSTER)FATHER IN RESPONDENT'S ADOLESCENCE MD=GE 6

REF1288 DECK 06 COL 64
WAVE 4 QUESTION NOT ASKED LOC 392 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P14
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
WHEN YOU WERE ABOUT 12 YEARS OLD, WAS YOUR (FOSTER) FATHER EMPLOYED, NOT EMPLOYED, OR WHAT?

1.	EMPLOYED, INCL. PART-TIME	1095	90.8
2.	NOT EMPLOYED - DISABLED	11	.9
3.	NOT EMPLOYED - UNEMPLOYED	4	.3
4.	NOT EMPLOYED - RETIRED	5	.4
5.	NOT EMPLOYED - STUDY	1	.1
6.	NO (FOSTER)FATHER WHEN 12 YRS OLD	64	5.3
8.	DK+NA	26	2.2
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1289 EMPLOYER OF (FOSTER)FATHER OF RESPONDENT — MD=GE 6

REF1289 — DECK 06 COL 65; LOC 393 WIDTH 1

WAVE 4 QUESTION NOT ASKED

INFORMATION RETRIEVED FROM WAVE 1, Q. P15

<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>

<ONLY ASKED IF VAR1288, CODE 1>

WAS YOUR (FOSTER)FATHER EMPLOYED BY THE GOVERNMENT, WORKING FOR A PRIVATE EMPLOYER OR WAS HE SELF-EMPLOYED?

1. EMPLOYED BY GOVERNMENT	199	16.5
2. EMPLOYED BY PRIVATE EMPLOYER	501	41.5
3. SELF-EMPLOYED	371	30.8
6. DK	1	.1
8. NA	23	1.9
9. INAP (VAR1288, CODES 2-8)	111	9.2
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1290 PROFESSION AND FUNCTION OF (FOSTER)FATHER OF RESPONDENT — MD=GE 98

REF1290 — DECK 06 COL 66-67; LOC 394 WIDTH 2

WAVE 4 QUESTION NOT ASKED

INFORMATION RETRIEVED FROM WAVE 1, Q. P16

<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>

<ONLY ASKED IF VAR1288, CODE 1>

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

01. MANAGER > 10 EMPLOYEES	-	-
01. MANAGER $\bar{>}$ 10 EMPLOYEES	20	1.7
02. MANAGER $\bar{<}$ 10 EMPLOYEES	182	15.1
03. HIGHER PROFESSIONAL	15	1.2
04. FARMER - MARKETGARDENER	140	11.6
05. HIGHER LEVEL EMPLOYEE	47	3.9
06. MIDDLE LEVEL EMPLOYEE	150	12.4
07. LOWER LEVEL EMPLOYEE	94	7.8
08. SKILLED LABOURER	226	18.7
09. UNSKILLED LABOURER	209	17.3
98. NA	12	1.0

99. INAP (VAR1288, CODES 2-8) 111 9.2

1206 100.0

99. INAP (PANEL ATTRITION) 1099

VAR1291 BRANCH OF INDUSTRY (FOSTER)FATHER'S MD=GE 98

_____ __ _____ _____

JOB WAS IN

___ ___ __

REF1291 DECK 06 COL 68-69

WAVE 4 QUESTION NOT ASKED LOC 396 WIDTH 2

INFORMATION RETRIEVED FROM WAVE 1, Q. P16

<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>

<ONLY ASKED IF VAR1288, CODE 1>

IN WHAT BRANCH OF INDUSTRY OR COMMERCE WAS HE EMPLOYED?

<SEE APPENDIX 6>

99. INAP (VAR1288, CODES 2-8 OR PANEL ATTRITION)

VAR1292 NUMBER OF STAFF (FOSTER)FATHER OF MD=GE 98

_____ __ _____ _____ __

RESPONDENT EMPLOYED

_____ _____

REF1292 DECK 06 COL 70-71

WAVE 4 QUESTION NOT ASKED LOC 398 WIDTH 2

INFORMATION RETRIEVED FROM WAVE 1, Q. P16

<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>

<ONLY ASKED IF VAR1288, 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 (VAR1288, CODES 2-8 OR PANEL ATTRITION)

VAR1293 RECAPITULATION ; RESPONDENT IS (NOT) MD=9

HEAD OF HOUSEHOLD

REF1293 DECK 06 COL 72
WAVE 4 QUESTION NOT ASKED LOC 400 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P16A
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<RECAPITULATION COMPLETED BY INTERVIEWER>
RESPONDENT IS HEAD OF HOUSEHOLD

1. YES	659	54.6
2. NO	547	45.4
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1294 EMPLOYMENT STATUS OF HEAD OF HOUSEHOLD MD=GE 96

REF1294 DECK 06 COL 73-74
WAVE 4 QUESTION NOT ASKED LOC 401 WIDTH 2
INFORMATION RETRIEVED FROM WAVE 1, Q. P17
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<ONLY ASKED IF VAR1293, 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	99	8.2
02. EMPLOYED BY PRIVATE EMPLOYER	258	21.4
03. SELF-EMPLOYED	70	5.8
04. EMPLOYED - OTHER	4	.3
05. WAS EMPLOYED - DISABLED	31	2.6
06. WAS EMPLOYED - UNEMPLOYED	9	.7
07. WAS EMPLOYED - RETIRED	60	5.0
08. WAS EMPLOYED - HOUSEWIFE	1	.1
09. WAS EMPLOYED - OTHER	-	-
10. NEVER EMPLOYED - STUDY	2	.2
11. NEVER EMPLOYED - UNEMPLOYED	2	.2
12. NEVER EMPLOYED - HOUSEWIFE	7	.6
13. NEVER EMPLOYED - OTHER	2	.2
98. NA	2	.2

	99. INAP (VAR1293, CODE 1)	659	54.6
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1295 PROFESSION AND FUNCTION OF HEAD OF HOUSEHOLD — MD=GE 98

REF1295 — DECK 06 COL 75-76 — LOC 403 WIDTH 2

WAVE 4 QUESTION NOT ASKED

INFORMATION RETRIEVED FROM WAVE 1, Q. P18

<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>

<ONLY ASKED IF VAR1294, CODES 1-4>

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

01. MANAGER > 10 EMPLOYEES	7	.6
02. MANAGER $\bar{<}$ 10 EMPLOYEES	31	2.6
03. HIGHER PROFESSIONAL	5	.4
04. FARMER - MARKETGARDENER	32	2.7
05. HIGHER LEVEL EMPLOYEE	32	2.7
06. MIDDLE LEVEL EMPLOYEE	87	7.2
07. LOWER LEVEL EMPLOYEE	60	5.0
08. SKILLED LABOURER	119	9.9
09. UNSKILLED LABOURER	57	4.7
98. NA	1	.1
99. INAP (VAR1294, CODES 5-99)	775	64.3
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1296 BRANCH OF INDUSTRY HEAD OF HOUSEHOLD'S JOB IS IN — MD=GE 98

REF1296 — DECK 06 COL 77-78 — LOC 405 WIDTH 2

WAVE 4 QUESTION NOT ASKED

INFORMATION RETRIEVED FROM WAVE 1, Q. P18

<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>

<ONLY ASKED IF VAR1294, CODES 1-4>

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

<SEE APPENDIX 6>
98. NA
99. INAP (VAR1294, CODES 5-99 OR PANEL ATTRITION)

VAR1297 NUMBER OF STAFF HEAD OF HOUSEHOLD MD=GE 98

_____ __ _____ ____ __ _____

EMPLOYS

_____

REF1297 DECK 06 COL 79-80
WAVE 4 QUESTION NOT ASKED LOC 407 WIDTH 2
INFORMATION RETRIEVED FROM WAVE 1, Q. P18
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<ONLY ASKED IF VAR1294, CODES 1-4>
DOES THE HEAD OF THE HOUSEHOLD EMPLOY OR SUPERVISE ANY STAFF? AND IF SO, HOW MANY PEOPLE DOES HE OR SHE EMPLOY OR SUPERVISE?
00. NONE
01. ONE PERSON
.
.
97. NINETY SEVEN PERSONS OR MORE
98. NA
99. INAP (VAR1294, CODES 5-99 OR PANEL ATTRITION)

VAR1298 FORMER PROFESSION AND FUNCTION OF MD=GE 98

_____ _____ ___ _____ __

HEAD OF HOUSEHOLD

____ __ _____

REF1298 DECK 07 COL 15-16
WAVE 4 QUESTION NOT ASKED LOC 409 WIDTH 2
INFORMATION RETRIEVED FROM WAVE 1, Q. P20
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<ONLY ASKED IF VAR1294, CODES 5-9>
WHAT WAS THE TRADE OR PROFESSION AND FUNCTION OF THE HEAD OF THE HOUSEHOLD?

01. MANAGER > 10 EMPLOYEES	-	-
02. MANAGER $\bar{<}$ 10 EMPLOYEES	8	.7
04. FARMER - MARKETGARDENER	9	.7
05. HIGHER LEVEL EMPLOYEE	2	.2
06. MIDDLE LEVEL EMPLOYEE	18	1.5
07. LOWER LEVEL EMPLOYEE	11	.9
08. SKILLED LABOURER	27	2.2
09. UNSKILLED LABOURER	23	1.9

	98. NA	3	.2
	99. INAP (VAR1294, CODES 1-4, 10-99)	1105	91.6
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1299 BRANCH OF INDUSTRY HEAD OF HOUSEHOLD'S MD=GE 98

JOB WAS IN

REF1299 DECK 07 COL 17-19
WAVE 4 QUESTION NOT ASKED LOC 411 WIDTH 3
<THIS VARIABLE IS NOT INCLUDED IN THE WAVE 4 DATAFILE, BUT ONLY IN THE COMBINATION FILE (WHICH CONTAINS BOTH THE FRESH 1982 SAMPLE AND THE FOURTH WAVE OF THE 1981-1982 PANEL SAMPLE). FOR WAVE 4 CASES IN THE COMBINATION FILE THIS VARIABLE HAS BEEN ASSIGNED THE MISSING DATA CODE "100".
THE RELEVANT INFORMATION WITH RESPECT TO THIS VARIABLE COULD NOT BE RETRIEVED FROM WAVE 1, AS THIS QUESTION HAS NOT BEEN ASKED IN THE WAVE 1 INTERVIEW.>

VAR1300 NUMBER OF STAFF HEAD OF HOUSEHOLD MD=GE 98

EMPLOYED

REF1300 DECK 07 COL 20-22
WAVE 4 QUESTION NOT ASKED LOC 414 WIDTH 3
<THIS VARIABLE IS NOT INCLUDED IN THE WAVE 4 DATAFILE, BUT ONLY IN THE COMBINATION FILE (WHICH CONTAINS BOTH THE FRESH 1982 SAMPLE AND THE FOURTH WAVE OF THE 1981-1982 PANEL SAMPLE). FOR WAVE 4 CASES IN THE COMBINATION FILE THIS VARIABLE HAS BEEN ASSIGNED THE MISSING DATA CODE "100".
THE RELEVANT INFORMATION WITH RESPECT TO THIS VARIABLE COULD NOT BE RETRIEVED FROM WAVE 1, AS THIS QUESTION HAS NOT BEEN ASKED IN THE WAVE 1 INTERVIEW.>

VAR1301 EDUCATION OF RESPONDENT MD=GE 98

REF1301 DECK 07 COL 23-24
WAVE 4 QUESTION NOT ASKED LOC 417 WIDTH 2
INFORMATION RETRIEVED FROM WAVE 1, Q. P25
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
CAN YOU SAY WHAT YOUR HIGHEST LEVEL OF EDUCATION IS?

<THE ALTERNATIVES WERE LISTED ON A CARD HANDED OVER
TO RESPONDENTS; SEE APPENDIX 7>

01. LA <LOW>	230	19.1
02. LB	62	5.1
03. LV	278	23.1
04. U	190	15.8
05. UV	84	7.0
06. M	72	6.0
07. MV	77	6.4
08. HBO	118	9.8
09. S	27	2.2
10. H <HIGH>	59	4.9
98. NA	9	.7
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1302 EDUCATION OF (FOSTER)FATHER OF RESPONDENT MD=GE 96

REF1302 DECK 07 COL 25-26
LOC 419 WIDTH 2

WAVE 4 QUESTION NOT ASKED
INFORMATION RETRIEVED FROM WAVE 1, Q. P27
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
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 7>

01. LA <LOW>	588	48.8
02. LB	54	4.5
03. LV	168	13.9
04. U	70	5.8
05. UV	50	4.1
06. M	30	2.5
07. MV	32	2.7
08. HBO	57	4.7
09. S	11	.9
10. H <HIGH>	30	2.5
96. DK	109	9.0
98. NA	7	.6
	1206	100.0

WAVE 4

99. INAP (PANEL ATTRITION) 1099

VAR1303 RECAPITULATION CONCERNING HEAD OF HOUSEHOLD MD=9

REF1303 DECK 07 COL 27
WAVE 4 QUESTION NOT ASKED LOC 421 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P27A
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<RECAPITULATION COMPLETED BY INTERVIEWER>

1. RESPONDENT IS HEAD OF HOUSEHOLD	659	54.6
2. FATHER OF RESPONDENT IS HEAD OF HOUSEHOLD	55	4.6
3. OTHER PERSON IS HEAD OF HOUSEHOLD	492	40.8
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1304 EDUCATION OF HEAD OF HOUSEHOLD MD=GE 96

REF1304 DECK 07 COL 28-29
WAVE 4 QUESTION NOT ASKED LOC 422 WIDTH 2
INFORMATION RETRIEVED FROM WAVE 1, Q. P28
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<ONLY ASKED IF VAR1303, 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 7>

01. LA <LOW>	88	7.3
02. LB	16	1.3
03. LV	135	11.2
04. U	52	4.3
05. UV	40	3.3
06. M	22	1.8
07. MV	37	3.1
08. HBO	58	4.8
09. S	10	.8
10. H <HIGH>	23	1.9

	96. DK	5	.4
	98. NA	6	.5
	99. INAP (VAR1303, CODES 1,2)	714	59.2
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1305 SOCIAL CLASS - SELFIMAGE MD=GE 6

REF1305 DECK 07 COL 30

WAVE 4 QUESTION NOT ASKED LOC 424 WIDTH 1

INFORMATION RETRIEVED FROM WAVE 1, Q. P30
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
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	26	2.2
2.	UPPER MIDDLE CLASS	123	10.2
3.	MIDDLE CLASS	528	43.8
4.	UPPER WORKING CLASS	125	10.4
5.	WORKING CLASS	344	28.5
6.	DK	47	3.9
8.	NA	13	1.1
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1306 RELIGION MD=GE 6

REF1306 DECK 07 COL 31

WAVE 4 QUESTION NOT ASKED LOC 425 WIDTH 1

INFORMATION RETRIEVED FROM WAVE 1, Q. P31
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
DO YOU CONSIDER YOURSELF AS BELONGING TO A PARTICULAR RELIGION OR DENOMINATION? AND IF SO, TO WHICH ONE?

1.	ROMAN CATHOLIC	443	36.7
2.	DUTCH REFORMED	207	17.2

3.	CALVINIST	128	10.6
4.	OTHER RELIGION	38	3.2
5.	NO RELIGION	387	32.1
6.	DK	2	.2
8.	NA	1	.1
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1307 SECT IN DUTCH REFORMED CHURCH MD=GE 6

RESPONDENT BELONGS TO

REF1307 DECK 07 COL 32
WAVE 4 QUESTION NOT ASKED LOC 426 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P32
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<ONLY ASKED IF VAR1306, CODE 2>
WHICH SECT ("RICHTING") IN THE DUTCH REFORMED CHURCH
DO YOU BELONG TO?

1.	"VRIJZINNIGE RICHTING"	50	4.1
2.	"MIDDEN ORTHODOX"	21	1.7
3.	"GEREFORMEERDE BOND"	23	1.9
4.	OTHER SECT	62	5.1
6.	DK	17	1.4
8.	NA	34	2.8
9.	INAP (VAR1306, CODES 1,3-8)	999	82.8
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1308 CALVINIST DENOMINATION OR SECT MD=6 AND 8 AND 9

RESPONDENT BELONGS TO

REF1308 DECK 07 COL 33
WAVE 4 QUESTION NOT ASKED LOC 427 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P33
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<ONLY ASKED IF VAR1306, CODE 3>
WHICH SECT OR DENOMINATION IN THE CALVINIST RELIGION
DO YOU BELONG TO?

1.	GEREFORMEERDE KERKEN VRIJGEMAAKT BINNEN VERBAND	9	.7
2.	NEDERLANDSE GEREFORMEERDE KERKEN (BUITEN VERBAND)	2	.2
3.	GEREFORMEERDE GEMEENTEN	14	1.2
4.	CHRISTELIJK GEREFORMEERDEN	5	.4
5.	GEREFORMEERDE KERKEN IN NEDERLAND (SYNODAAL)	37	3.1
7.	OTHER SECT	46	3.8
6.	DK	5	.4
8.	NA	10	.8
9.	INAP (VAR1306, CODES 1,2,4-8)	1078	89.4
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1309 ATTENDANCE OF RELIGIOUS SERVICES MD=GE 6

REF1309 DECK 07 COL 34
WAVE 4 QUESTION NOT ASKED LOC 428 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P34
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<ONLY ASKED IF VAR1306, CODES 1-4)
HOW OFTEN DO YOU ATTEND RELIGIOUS SERVICES?

1.	AT LEAST ONCE A WEEK	314	26.0
2.	AT LEAST ONCE A MONTH	134	11.1
3.	SEVERAL TIMES A YEAR	165	13.7
4.	(ALMOST) NEVER	198	16.4
6.	DK	1	.1
8.	NA	4	.3
9.	INAP (VAR1306, CODES 5-8)	390	32.3
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1310 RELIGION RESPONDENT IS BROUGHT UP IN MD=GE 6

REF1310 DECK 07 COL 35
WAVE 4 QUESTION NOT ASKED LOC 429 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P35
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>

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

1.	ROMAN CATHOLIC	524	43.4
2.	DUTCH REFORMED	288	23.9
3.	CALVINIST	141	11.7
4.	OTHER RELIGION	41	3.4
5.	NO RELIGION	203	16.8
6.	DK	3	.2
8.	NA	6	.5
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1311 INCOME OF RESPONDENT'S HOUSEHOLD MD=GE 96

REF1311 DECK 07 COL 36-37
WAVE 4 QUESTION NOT ASKED LOC 430 WIDTH 2
INFORMATION RETRIEVED FROM WAVE 1, Q. P36
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
<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 8>

01. A <LOW>	20	1.7
02. B	40	3.3
03. C	42	3.5
04. D	112	9.3
05. E	116	9.6
06. F	121	10.0
07. G	127	10.5
08. H	76	6.3
09. J	70	5.8
10. K	90	7.5
11. L	79	6.6
12. M <HIGH>	109	9.0
96. DK	82	6.8
97. REFUSED TO ANSWER	116	9.6

WAVE 4

	98. NA	6	.5
		1206	100.0
	99. INAP (PANEL ATTRITION)	1099	

VAR1312 HEALTH INSURANCE - HEAD OF HOUSEHOLD MD=GE 6

REF1312 DECK 07 COL 38
WAVE 4 QUESTION NOT ASKED LOC 432 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P37
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
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 (JANUARY-MARCH 1981) WAS FL. 42300,->

1.	YES	662	54.9
2.	NO	533	44.2
6.	DK	4	.3
8.	NA	7	.6
		1206	100.0
9.	INAP (PANEL ATTRITION)	1099	

VAR1313 IS RESPONDENT HOUSE-OWNER? MD=GE 6

REF1313 DECK 07 COL 39
WAVE 4 QUESTION NOT ASKED LOC 433 WIDTH 1
INFORMATION RETRIEVED FROM WAVE 1, Q. P38
<REFER TO EXPLANATORY TEXT BETWEEN VAR1266 AND VAR1267>
DO YOU (OR DOES THE HEAD OF THE HOUSEHOLD) OWN THE HOUSE IN WHICH YOU LIVE?

1.	YES	606	50.2
2.	NO	593	49.2
6.	DK	1	.1

WAVE 4

	8. NA	6	.5
		1206	100.0
	9. INAP (PANEL ATTRITION)	1099	

VAR1314 END OF INTERVIEW - HOUR MD=GE 98

___ __ _____ ____

REF1314 DECK 07 COL 40-41
WAVE 4 LOC 434 WIDTH 2
<COMPLETED BY INTERVIEWER;
HOURS NUMBERED 00 THROUGH 23>
98. NA
99. INAP (PANEL ATTRITION)

VAR1315 END OF INTERVIEW - MINUTE MD=GE 98

___ __ _____ ______

REF1315 DECK 07 COL 42-43
WAVE 4 LOC 436 WIDTH 2
<COMPLETED BY INTERVIEWER;
MINUTES NUMBERED 00 THROUGH 59>
98. NA
99. INAP (PANEL ATTRITION)

VAR1316 INTERVIEWER IDENTIFICATION NUMBER MD=999999

_____ _____ ______

REF1316 DECK 07 COL 44-49
WAVE 4 LOC 438 WIDTH 6
<COMPLETED BY INTERVIEWER>
999999. INAP (PANEL ATTRITION)

VAR1317 DATE OF INTERVIEW - DAY MD=GE 98

____ __ _____ ___

REF1317 DECK 07 COL 50-51
WAVE 4 LOC 444 WIDTH 2
<COMPLETED BY INTERVIEWER;
DAYS NUMBERED 01 THROUGH 31>
98. NA

99. INAP (PANEL ATTRITION)

VAR1318 DATE OF INTERVIEW - MONTH MD=GE 98

____ __ _____ _____

REF1318 DECK 07 COL 52-53

WAVE 4 LOC 446 WIDTH 2

<COMPLETED BY INTERVIEWER>

09. SEPTEMBER	1064	88.2
10. OCTOBER	141	11.7
98. NA	1	.1
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1319 DEGREE OF URBANISATION MD=GE 98

_____ __ _____

REF1319 DECK 07 COL 54-55

WAVE 4 LOC 448 WIDTH 2

<CODED BY INTERVIEWING AGENCY ON THE BASIS OF THE ADDRESS OF THE HOUSEHOLD SAMPLED>

<SEE APPENDIX 9>

01. A1 <LOW>	-	-
02. A2	3	.2
03. A3	41	3.4
04. A4	97	8.0
05. B1	100	8.3
06. B2	205	17.0
07. B3	196	16.3
08. C1	29	2.4
09. C2	113	9.4
10. C3	68	5.6
11. C4	106	8.8
12. C5	163	13.5
13. C6 <HIGH>	85	7.0
	1206	100.0
99. INAP (PANEL ATTRITION)	1099	

VAR1320 SIZE OF MUNICIPALITY MD=0 AND 99

REF1320 DECK 07 COL 56-57
WAVE 4 LOC 450 WIDTH 2

<SEE VAR1319>			
01.	< 5000	65	5.4
02.	5000 - 10000	160	13.3
03.	10000 - 20000	235	19.5
04.	20000 - 50000	329	27.3
05.	50000 - 100000	151	12.5
06.	> 100000	181	15.0
07.	THE HAGUE	16	1.3
08.	ROTTERDAM	40	3.3
09.	AMSTERDAM	29	2.4
		1206	100.0
99.	INAP (PANEL ATTRITION)	1099	

VAR1321 PROVINCE MD=GE 98

REF1321 DECK 07 COL 58-59
WAVE 4 LOC 452 WIDTH 2

<SEE VAR1319>			
01.	GRONINGEN	64	5.3
02.	FRIESLAND	56	4.6
03.	DRENTHE	36	3.0
04.	OVERIJSSEL	86	7.1
05.	GELDERLAND	178	14.8
06.	UTRECHT	82	6.8
07.	NOORD HOLLAND	134	11.1
08.	ZUID HOLLAND	159	13.2
09.	ZEELAND	28	2.3
10.	NOORD BRABANT	203	16.8
11.	LIMBURG	92	7.6
12.	METROPOLITAN AREAS (AMSTERDAM, ROTTERDAM, THE HAGUE)	85	7.0
13.	DRONTEN AND ZUIDELIJKE IJSSEL-MEERPOLDERS	3	.2
		1206	100.0
99.	INAP (PANEL ATTRITION)	1099	

VAR1322 REGION MD=GE 8

_____

REF1322 DECK 07 COL 60
WAVE 4 LOC 454 WIDTH 1
<SEE VAR1319; SEE APPENDIX 9>

1. DISTRICT I	85	7.0
2. DISTRICT II	333	27.6
3. DISTRICT III	156	12.9
4. DISTRICT IV	267	22.1
5. DISTRICT V	323	26.8
6. DISTRICT VI	42	3.5
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1323 CEBUCO DISTRICT MD=999

_____ ________

REF1323 DECK 07 COL 61-63
WAVE 4 LOC 455 WIDTH 3
<SEE VAR1319; SEE APPENDIX 9>
999. INAP (PANEL ATTRITION)

VAR1324 IDENTIFICATION NUMBER OF MUNICIPALITY MD=GE 998

_____ _____ __ _____

REF1324 DECK 07 COL 64-66
WAVE 4 LOC 458 WIDTH 3
<SEE VAR1319; SEE APPENDIX 10>
999. INAP (PANEL ATTRITION)

VAR1325 PRESENT AT INTERVIEW - MD=GE 8

_____ __ _____
CHILDREN UNDER 6 YEARS OLD

_____ _____ _ _____ ___

REF1325 DECK 07 COL 67
WAVE 4 LOC 461 WIDTH 1
<COMPLETED BY INTERVIEWER>
WERE ANY PERSONS OTHER THAN THE RESPONDENT PRESENT AT THE TIME OF THE INTERVIEW, AND IF SO, DID THEY FOLLOW (PARTS OF THE) INTERVIEW (WERE THEY LISTENING ACTIVELY);
WAVE 4

DID THEY PARTICIPATE IN THE CONVERSATION (DID THEY PRESENT THEIR OWN OPINION OR DID THEY CORRECT THE INTERVIEWEE OR DID THEY SUGGEST ANY ANSWERS)?
- CHILDREN UNDER 6 YEARS OLD
- CHILDREN 6 YEARS OR OVER
- HUSBAND / WIFE / PARTNER
- OTHER RELATIVES
- OTHER GROWN UP'S

0. NOT PRESENT AT INTERVIEW	1105	91.6
1. DIDN'T FOLLOW INTERVIEW	89	7.4
2. DID FOLLOW INTERVIEW	7	.6
3. DID PARTICIPATE IN INTERVIEW	5	.4
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1326 PRESENT AT INTERVIEW - CHILDREN 6 YEARS OR OVER — MD=GE 8

REF1326 — DECK 07 COL 68 — WAVE 4 — LOC 462 WIDTH 1

<SEE VAR1325 FOR COMPLETE QUESTION TEXT>

0. NOT PRESENT AT INTERVIEW	1061	88.0
1. DIDN'T FOLLOW INTERVIEW	85	7.0
2. DID FOLLOW INTERVIEW	48	4.0
3. DID PARTICIPATE IN INTERVIEW	12	1.0
	1206	100.0
9. INAP (PANEL ATTRITION)	1099	

VAR1327 PRESENT AT INTERVIEW - HUSBAND / WIFE / PARTNER — MD=GE 8

REF1327 — DECK 07 COL 69 — WAVE 4 — LOC 463 WIDTH 1

<SEE VAR1325 FOR COMPLETE QUESTION TEXT>

0. NOT PRESENT AT INTERVIEW	825	68.4
1. DIDN'T FOLLOW INTERVIEW	152	12.6
2. DID FOLLOW INTERVIEW	179	14.8
3. DID PARTICIPATE IN INTERVIEW	50	4.1

```
                                          ------  -------
                                          1206    100.0
         9.  INAP (PANEL ATTRITION)       1099
VAR1328  PRESENT AT INTERVIEW -              MD=GE 8

         _______ __ _________
         OTHER RELATIVES

         _____ _________
REF1328                                      DECK  07  COL 70
         WAVE 4                              LOC  464  WIDTH 1
         <SEE VAR1325 FOR COMPLETE QUESTION TEXT>
         0.  NOT PRESENT AT INTERVIEW      1151     95.4
         1.  DIDN'T FOLLOW INTERVIEW         28      2.3
         2.  DID FOLLOW INTERVIEW            19      1.6
         3.  DID PARTICIPATE IN INTERVIEW     6       .5
         8.  NA                               2       .2
                                          ------  -------
                                          1206    100.0
         9.  INAP (PANEL ATTRITION)       1099
VAR1329  PRESENT AT INTERVIEW -              MD=GE 8

         _______ __ _________
         OTHER ADULTS

         _____ _______
REF1329                                      DECK  07  COL 71
         WAVE 4                              LOC  465  WIDTH 1
         <SEE VAR1325 FOR COMPLETE QUESTION TEXT>
         0.  NOT PRESENT AT INTERVIEW      1160     96.2
         1.  DIDN'T FOLLOW INTERVIEW         24      2.0
         2.  DID FOLLOW INTERVIEW            17      1.4
         3.  DID PARTICIPATE IN INTERVIEW     4       .3
         8.  NA                               1       .1
                                          ------  -------
                                          1206    100.0
         9.  INAP (PANEL ATTRITION)       1099
VAR1330  DISTURBING INFLUENCES - FIRST ANSWER  MD=GE 8

         __________ __________   _____ _______
REF1330                                      DECK  07  COL 72-73
         WAVE 4                              LOC  466  WIDTH 2

WAVE 4
```

<COMPLETED BY INTERVIEWER>
WERE THERE ANY DISTURBING INFLUENCES DURING THE INTERVIEW,
E.G. TELEVISION OR RADIO, PEOPLE PAYING A VISIT, ETC.?
<SEE APPENDIX 14>
9. INAP (PANEL ATTRITION)

VAR1331 DISTURBING INFLUENCES - SECOND ANSWER MD=GE 8

REF1331 DECK 07 COL 74-75
WAVE 4 LOC 468 WIDTH 2
<SEE VAR1330 FOR COMPLETE QUESTION TEXT>
<SEE APPENDIX 14>
9. INAP (PANEL ATTRITION)

VAR1332 INTERVIEW SUCCEEDED AT FIRST OR SECOND TRY MD=9

REF1332 DECK 07 COL 76
WAVE 4 LOC 470 WIDTH 1
<FOR DETAILS, SEE SECTION ON SAMPLING INFORMATION IN THIS CODEBOOK>

1. SUCCESS AT FIRST TRY	1069	66.0
2. SUCCESS AT SECOND TRY	137	8.5
3. NO SUCCESS AT SECOND TRY	278	17.2
4. NO SECOND TRY	136	8.4
	1620	100.0
9. INAP (PANEL ATTRIT. WAVES 1 - 3)	685	

VAR1333 CAUSE OF NO SUCCESS AT FIRST TRY MD=9

REF1333 DECK 07 COL 77
WAVE 4 LOC 471 WIDTH 1
<ONLY ASKED IF VAR1332, CODES 2-4>
<FOR DETAILS, SEE SECTION ON SAMPLING INFORMATION IN

THIS CODEBOOK>

1. REFUSAL	288	17.8
2. ILLNESS	23	1.4
3. NO CONTACT (3 TIMES NOT AT HOME)	99	6.1
4. OTHER CAUSES	141	8.7
9. INAP (VAR1332, CODE 1)	1069	66.0
	1620	100.0
9. INAP (PANEL ATTRIT. WAVES 1 - 3)	685	

VAR1334 CAUSE OF NO SUCCESS AT SECOND TRY MD=0 AND 9

REF1334 DECK 07 COL 78

WAVE 4 LOC 472 WIDTH 1

<ONLY ASKED IF VAR1332, CODE 3>

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

1. REFUSAL	193	11.9
2. ILLNESS	10	.6
3. NO CONTACT (3 TIMES NOT AT HOME)	35	2.2
4. OTHER CAUSES	40	2.5
9. INAP (VAR1332, CODES 1, 2 OR 4)	1342	82.8
	1620	100.0
9. INAP (PANEL ATTRIT. WAVES 1 - 3)	685	

APPENDIX 1: NATIONAL PROBLEMS

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR1011-VAR1015.

IN THE QUESTIONNAIRES OF BOTH THE FRESH SAMPLE AND WAVE 4 THE FOLLOWING QUESTION HAS BEEN ASKED:

"NOW I WOULD LIKE TO ASK YOU: IN YOUR OPINION, WHAT ARE THE MOST IMPORTANT PROBLEMS 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 THE INTERVIEWS (APPENDIX 1A FOR THE FRESH SAMPLE, 1B FOR WAVE 4).

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 ("KOPPELBAZEN").

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, CRUISE MISSILES.

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)

INCLUDING:
- NUCLEAR WASTE

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 (EXCEPT WHEN 82 IS MORE APPROPRIATE)

- 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.

82 FASCISM, RACISM, ANTI-SEMITISM.

26-28 LAW AND ORDER

+85

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.
(FOR THE PROBLEM OF NUCLEAR WASTE: SEE 19)

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
- 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 WOMEN'S 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.

82 DESCRIPTION INSERTED BETWEEN CATEGORIES 25 AND 26

85 DESCRIPTION INSERTED BETWEEN CATEGORIES 28 AND 29

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).

FREQUENCIES - FRESH SAMPLE

CODE	VAR1011	VAR1012	VAR1013	VAR1014	VAR1015
1.	-	-	-	-	-
2.	3	1	2	2	-
3.	-	-	-	-	-
4.	-	1	-	-	-
5.	-	1	1	-	-
6.	1	-	-	-	-
7.	-	5	2	-	-
8.	1	-	-	1	-
9.	1	4	3	1	-
10.	2	-	3	1	-
11.	1	1	1	-	-
12.	84	124	41	7	3
13.	11	27	18	2	-
14.	-	3	1	1	-
15.	91	101	21	4	-
16.	4	2	2	2	-
17.	77	52	19	1	1
18.	31	50	10	4	2
19.	26	46	17	6	-
20.	-	-	1	-	-
21.	-	-	-	-	-
22.	4	10	3	3	-
23.	-	2	-	-	-
24.	-	3	2	-	-
25.	12	12	10	6	2
26.	35	66	33	10	-
27.	1	5	4	2	-
28.	6	20	12	3	2
29.	6	16	10	-	1
30.	1	8	-	-	-
31.	4	11	5	-	1
32.	2	12	6	3	-
33.	5	1	4	-	-
34.	-	1	-	1	-
35.	1	5	1	-	1
36.	-	-	1	-	-
37.	-	3	1	-	-
38.	3	3	6	2	-
39.	5	16	9	3	4
40.	3	14	10	4	-
41.	1	2	-	-	-
42.	-	3	1	-	-
43.	24	36	19	5	-
44.	-	-	-	-	-
45.	-	-	-	-	-
46.	1	1	1	-	-
47.	2	3	6	5	1

FREQUENCIES - FRESH SAMPLE

CODE	VAR1011	VAR1012	VAR1013	VAR1014	VAR1015
48.	51	25	15	6	-
49.	7	10	4	1	-
50.	1	2	2	-	-
51.	4	4	4	-	-
52.	4	3	2	1	-
53.	5	4	2	-	-
54.	-	3	1	-	-
55.	-	-	-	-	-
56.	5	10	6	-	-
57.	2	2	1	1	-
58.	9	16	7	4	-
59.	15	33	18	1	-
60.	-	-	1	-	-
61.	-	-	-	-	-
62.	-	1	-	-	1
63.	-	-	-	-	-
64.	-	3	1	3	-
65.	1	15	5	3	-
66.	-	-	-	1	1
67.	-	-	-	-	-
68.	1	1	-	-	-
69.	-	-	-	-	-
70.	3	6	9	1	-
71.	1	1	-	-	-
72.	-	-	-	-	-
73.	1	-	1	1	-
74.	869	155	44	10	3
75.	3	5	3	2	-
76.	52	13	11	2	1
77.	6	16	15	4	-
78.	1	1	1	1	-
79.	2	4	3	1	-
80.	7	18	15	6	-
82.	5	7	5	1	1
85.	-	1	-	-	-
90.	4	-	-	-	-
91.	12	33	28	9	1
96.	15	-	-	-	-
98.	6	-	-	-	-
99.	-	478	1051	1403	1515
	1541	1541	1541	1541	1541

FREQUENCIES - WAVE 4

CODE	VAR1011	VAR1012	VAR1013	VAR1014	VAR1015
1.	-	-	-	-	-
2.	1	-	-	1	-
3.	-	-	-	-	-
4.	-	-	-	-	-
5.	-	1	1	1	-
6.	-	-	1	-	-
7.	-	3	1	-	-
8.	-	-	-	-	-
9.	-	-	1	-	-
10.	-	-	2	-	-
11.	-	1	1	1	-
12.	58	133	52	9	7
13.	4	27	11	4	-
14.	1	2	-	-	-
15.	21	38	20	3	1
16.	2	5	6	2	-
17.	54	99	26	6	-
18.	22	42	21	4	-
19.	6	44	16	7	2
20.	-	-	-	-	-
21.	1	-	-	-	-
22.	-	2	4	4	-
23.	1	-	-	-	-
24.	-	2	4	-	-
25.	12	15	18	7	2
26.	26	101	35	8	1
27.	1	4	5	1	-
28.	4	8	11	5	-
29.	11	21	9	2	-
30.	1	-	2	-	-
31.	-	4	5	1	-
32.	2	14	5	2	-
33.	-	2	3	1	-
34.	-	-	2	-	-
35.	1	1	1	-	-
36.	-	-	-	-	-
37.	-	-	-	-	-
38.	-	-	5	5	1
39.	5	20	30	11	3
40.	3	9	5	3	1
41.	1	2	-	-	-
42.	-	2	-	-	1
43.	13	29	8	3	1
44.	-	-	-	-	-
45.	-	-	-	-	-
46.	-	1	2	-	-
47.	1	2	4	2	1

FREQUENCIES - WAVE 4

CODE	VAR1011	VAR1012	VAR1013	VAR1014	VAR1015
48.	27	24	18	6	-
49.	6	3	1	1	-
50.	1	-	2	-	-
51.	-	-	-	-	-
52.	3	4	2	1	1
53.	-	2	1	1	-
54.	2	-	-	-	-
55.	-	1	1	-	1
56.	2	5	3	2	-
57.	1	1	2	-	-
58.	3	10	9	1	-
59.	8	37	28	10	1
60.	-	-	1	-	-
61.	-	-	-	-	-
62.	-	-	1	-	-
63.	-	-	-	-	-
64.	1	1	1	2	-
65.	2	10	5	3	1
66.	-	2	2	2	1
67.	-	-	-	-	-
68.	-	-	-	-	-
69.	-	-	1	1	-
70.	-	3	7	4	1
71.	-	-	-	-	-
72.	-	-	-	-	-
73.	-	-	1	-	-
74.	807	108	24	2	-
75.	-	-	-	-	-
76.	65	18	11	2	-
77.	7	26	14	3	2
78.	-	1	1	1	-
79.	1	1	1	-	-
80.	5	27	19	6	2
82.	3	1	5	5	1
85.	-	-	-	-	-
90.	-	-	-	-	-
91.	3	8	10	2	2
96.	4	-	-	-	-
98.	3	-	-	-	-
99.	-	279	718	1058	1172
	1206	1206	1206	1206	1206
99. (PANEL ATTRITION)	1099	1099	1099	1099	1099

APPENDIX 2: MOTIVATION FOR PARTY-CHOICE

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR1047 AND VAR1048; A MAXIMUM OF TWO DIFFERENT ANSWERS HAS BEEN CODED.

01-11 REPRESENTATION OF INTERESTS

01 INTERESTS OF WORKERS, EMPLOYEES, WORKING PEOPLE

INCLUDING:
- 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")

INCLUDING:
- REPRESENTS INTERESTS OF SMALL BUSINESS
- BEST PARTY FOR SMALL BUSINESS
- BECAUSE I AM A SMALL BUSINESSMAN MYSELF

ETC.

03 INTERESTS OF (FREE) ENTERPRISE, ENTREPRENEURS, 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

12-17 PERFORMANCE AND POLICIES OF THE (INCUMBENT) GOVERNMENT

+50 COALITION(S), OPPOSITION PARTIES AND JUDGEMENTS ON THE CRISIS IN GOVERNMENT COALITION

(THESE CODES HAVE BEEN ASSIGNED WHENEVER THE RESPONSE INCLUDED EXPLICIT REFERENCES TO PERFORMANCE OR POLICIES OF EITHER OF THE FOLLOWING: THE PREVIOUS CABINET, THE COALITION VAN AGT II, THE VAN AGT-DEN UYL-TERLOUW COALITION, THE CDA-PVDA-D66 COALITION, THE COALITION VAN AGT III, THE VAN AGT-TERLOUW COALITION, THE CDA-D66 COALITION)

12 SATISFACTION WITH COALITION

EXAMPLES:
- CABINET DID FINE
- CABINET POLICIES WERE GOOD
- COALITION SHOULD BE CONTINUED

ETC.

13 DISSATISFACTION WITH 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 COALITION WITHOUT SPECIFICATION OF SATISFACTION OR DISSATISFACTION

15 SATISFACTION WITH PERFORMANCE AND PROPOSALS OF OPPOSITION PARTIES

EXAMPLES:
- SATISFACTION WITH PERFORMANCE OPPOSITION PARTIES
- 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 SHOULD NOT BE INCLUDED IN THE NEXT COALITION

ETC.

17 PERFORMANCE AND POLICIES OF THE OPPOSITION WITHOUT SPECIFICATION OF SATISFACTION OR DISSATISFACTION

50 THE CABINET-CRISIS OF MAY 1982

INCLUDING:
- BREAKING OP OF THE CDA-PVDA-D66 CABINET
- RESIGNATION OF PVDA CABINET MINISTERS

- REMAINING IN OFFICE OF CDA AND D66 CABINET MINISTERS

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 (CDA - PARTY LEADER)

23 DEN UYL (PVDA - PARTY LEADER)

24 NIJPELS (VVD - PARTY LEADER)

25 TERLOUW (D66 - PARTY LEADER)

26 INA BROUWER (CPN - PARTY LEADER)

27 RIA BECKERS (PPR - PARTY LEADER)

28 OTHER SPECIFICALLY MENTIONED CANDIDATES

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

+51,52

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.

51 GOVERNMENT-BUDGET DEFICITS

39 ENERGY

40 EGALIZATION OF INCOME, INCOME POLICY ('INKOMENSNIVELLERING')

EXAMPLES:
- SMALLER/LARGER DIFFERENCES IN INCOME
- LEVEL OF MINIMUM WAGES

ETC.

41 NUCLEAR ENERGY / POWERPLANTS

EXAMPLES:
- (PROBLEMS OF) DUMPING NUCLEAR WASTE

ETC.

42 ENVIROMENTAL POLLUTION (-CARE, -PROBLEMS)

52 LEVEL OF SOCIAL SECURITY BENEFITS

EXAMPLES:

- BENEFITS ARE TOO HIGH OR TOO LOW
- ('(ONT)KOPPELING')

ETC.

43 SOCIAL SECURITY FRAUD

44 (UN)EMPLOYMENT

45 SHORTAGE OF HOUSING ('WONINGNOOD')

46 OTHER SPECIFICALLY MENTIONED ISSUES

47-49 OTHER REASONS: TRADITION, IMITATION, IMPACT OF MEDIA.

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.

50 DESCRIPTION INSERTED BETWEEN CATEGORIES 17 AND 18

51 DESCRIPTION INSERTED BETWEEN CATEGORIES 38 AND 39

52 DESCRIPTION INSERTED BETWEEN CATEGORIES 42 AND 43

91-99 CLOSING CATEGORIES

91	UNCODEABLE
96	DON'T KNOW
98	NOT ASCERTAINED
99	INAPPROPRIATE (NO SECOND ANSWER; OR VAR1047, CODE 96, 98 OR 99); PANEL ATTRITION

FREQUENCIES OF VAR1047 AND VAR1048

	FRESH SAMPLE		WAVE 4	
CODE	VAR1047	VAR1048	VAR1047	VAR1048
01.	106	12	73	13
02.	13	2	5	1
03.	15	6	7	6
04.	8	1	3	3
05.	-	-	-	2
06.	1	-	1	-
07.	2	3	1	1
08.	15	4	3	1
09.	-	-	1	1
10.	19	1	14	3
11.	6	2	3	5
12.	7	3	7	2
13.	10	1	9	3
14.	-	2	1	-
15.	1	-	2	-
16.	2	1	-	-
17.	-	1	1	-
18.	113	16	86	25
19.	30	5	25	4
20.	16	5	13	6
21.	18	3	9	1

	FRESH SAMPLE		WAVE 4	
CODE	VAR1047	VAR1048	VAR1047	VAR1048
22.	18	6	20	10
23.	6	5	5	3
24.	12	2	10	5
25.	4	-	5	2
26.	-	-	-	-
27.	-	-	1	-
28.	3	4	1	3
29.	2	2	2	3
30.	100	16	101	13
31.	354	51	294	41
32.	34	5	62	3
33.	105	24	107	18
34.	2	1	1	-
35.	5	-	2	-
36.	1	3	1	2
37.	85	48	64	36
38.	21	14	9	12
39.	5	1	1	1
40.	12	10	3	4
41.	5	7	2	7
42.	3	7	3	3
43.	1	3	-	3
44.	15	25	16	24
45.	1	-	-	-
46.	1	2	-	1
47.	80	23	69	16
48.	22	4	11	3
49.	11	1	5	3
50.	2	-	-	-
51.	1	2	1	1
52.	5	7	-	2
91.	31	11	12	4
96.	4	-	-	-
98.	4	-	8	-
99.	204	1189	126	906
	1541	1541	1206	1206
99.			1099	1099

(PANEL ATTRITION)

APPENDIX 3: MOTIVATION FOR NOT-VOTING

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR1055 AND VAR1056; 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 CIRCUMSTANCES

ETC.

02 TIME AND PRESENCE

EXAMPLES:
- NO TIME
- RESPONDENT WAS TOO LATE
- WAS NOT IN TOWN / ON HOLIDAY / ABROAD

ETC.

03 LACK OF INTEREST

EXAMPLES:
- I AM NOT OBLIGATED TO GO
- NO INTEREST
- DOESN'T CARE
- FORGOT TO GO VOTE

ETC.

04 BELIEFS

EXAMPLES:
- BECAUSE OF MY RELIGION / RELIGIOUS BELIEFS
- I DON'T VOTE ON PRINCIPLE

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 CYNICISM, 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 VAR1055, CODE 96, 98 OR 99); PANEL ATTRITION

FREQUENCIES OF VAR1055 AND VAR1056

	FRESH SAMPLE		WAVE 4	
CODE	VAR1055	VAR1056	VAR1055	VAR1056
01.	19	2	12	1
02.	42	4	33	-
03.	28	5	22	4
04.	4	-	5	-
05.	4	-	2	1
06.	33	6	16	4
07.	-	-	-	-
08.	27	2	15	2
09.	10	2	2	-
91.	1	-	2	-
96.	1	-	-	-
98.	1	-	1	-
99.	1371	1520	1096	1194
	1541	1541	1206	1206
99. (PANEL ATTRITION)			1099	1099

APPENDIX 4: OTHER WAYS TO FIGHT UNEMPLOYMENT

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR1103 TO VAR1105; A MAXIMUM OF THREE DIFFERENT ANSWERS IS CODED.

01 IMPROVE GENERAL ATTITUDES TOWARD WORK

(INDUSTRIOUSNESS, "ARBEIDSMORAAL")

02-10 INDUSTRY - BUSSINESS

02 STIMULATE FREE ENTERPRISE

03 STIMULATE PROFITABILITY OF INDUSTRY, REDUCE BUSSINESS-TAXES

04 REDUCE (INCREASE) TAXES ON BUSSINESS PROFITS

05 MORE (AND BETTER) CONTROL ON INVESTMENTS

06 IMPEDE EXPORT OF CAPITAL; REQUIRE BUSSINESS TO INVEST WITHIN THE NETHERLANDS

07 RESTRICT IMPORTS

08 STIMULATE EXPORTS

09 INDUSTRIAL INNOVATION AND SPECIALISATION IN ADVANCED AND HIGH-TECH PRODUCTS

10 OTHER REFERENCES TO INDUSTRY AND BUSSINESS

11-12 FOREIGNERS, MIGRANT WORKERS

11 FOREIGNERS SHOULD LEAVE THE COUNTRY

12 RESTRICT ADMISSION OF FOREIGNERS

15-17 PART-TIME JOBS, SHORTENING OF WORKING-HOURS

("DEELTIJDARBEID", "WERKTIJDVERKORTING")

15 INCREASE AMOUNT OF PART-TIME JOBS BY SHORTENING GENERAL WORKING-HOURS

16 INTRODUCE OR STIMULATE PART-TIME JOBS FOR SPECIFICALLY MENTIONED GROUPS (YOUNGER PEOPLE, OLDER PEOPLE, WOMEN, ETC.)

17 OTHER REFERENCES TO PART-TIME JOBS AND SHORTENING OF WORKING-HOURS

20 CUT DOWN ON (EXPENSES FOR) DEFENSE, ARMAMENTS

21-23 WAGES AND SALARIES

21 REDUCE DIFFERENCES IN INCOME; REDUCE DIFFERENCES BETWEEN INCOME FROM LABOR AND SOCIAL SECURITY OR UNEMPLOYMENT BENEFITS

22 INCREASE DIFFERENCES IN INCOME; INCREASE DIFFERENCES BETWEEN INCOME FROM LABOR AND SOCIAL SECURITY OR UNEMPLOYMENT BENEFITS

23 OTHER REFERENCES TO WAGES AND SALARIES

25-28 EDUCATION AND TRAINING

25 DIRECT EDUCATION MORE TOWARDS THE NEEDS OF INDUSTRY

26 (OBLIGATORY) RETRAINING

27 RESTRICT INFLOW OF STUDENTS WHEN OUTPUT EXCEEDS DEMAND

28 OTHER REFERENCES TO EDUCATION AND TRAINING

31-35 GOVERNMENT POLICY - GENERAL

31 GOVERNMENT POLICY (POLICIES) SHOULD CHANGE, IMPROVE

32 CUT DOWN ON GOVERNMENT EXPENSES, IMPROVE THE GOVERNMENT'S FINANCIAL SITUATION

33 INCREASE GOVERNMENT EXPENSES

34 GOVERNMENT SHOULD GENERATE NEW JOBS, ENGAGE IN EMPLOYMENT-PLANNING

35 REDUCTION OF TAXES (GENERAL TAXES AND/OR SPECIFIC TAXES)

40 LOWERING OF RETIREMENT AGE

41-42 TECHNOLOGY

41 REDUCE THE APPLICATION OF MACHINES AND AUTOMATION
42 INCREASE THE APPLICATION OF MACHINES AND AUTOMATION

45-48 PROVISION OF WORK

45 EXTEND THE LEGAL DEFINITION OF THE KIND OF WORK UNEMPLOYEDS HAVE TO ACCEPT WHEN AVAILABLE ("PASSENDE ARBEID")
46 REDUCE OR REVOKE UNEMPLOYMENT BENEFITS IN CASE JOBS OFFERED ARE NOT ACCEPTED
47 PROVISION OF WORK FOR SPECIFIC GROUPS (YOUNG UNEMPLOYEDS, RECIPIENTS OF BENEFITS, ETC.)
48 PROVISION OF WORK IN SPECIFIC AREAS OF INDUSTRY (CONSTRUCTION FOR INSTANCE)
50 LOWERING OF INTEREST-RATES

51-55 SOCIAL SECURITY AND UNEMPLOYMENT BENEFITS

51 REDUCTION OF BENEFITS, IN GENERAL
52 REDUCTION OF BENEFITS OF SPECIFICALLY MENTIONED GROUPS OF RECEPIENTS
53 REVISION OF THE SOCIAL-SECURITY SYSTEM IN GENERAL
54 FIGHT SOCIAL SECURITY FRAUD, TOO EXTENSIVE USAGE OF SOCIAL SECURITY ("ONEIGENLIJK GEBRUIK"), AND EVASION OF SOCIAL SECURITY LEVIES
55 OTHER REFERENCES TO SOCIAL SECURITY AND UNEMPLOYMENT BENEFITS

61-64 ALLOCATION OF AVAILABLE JOBS BY RATIONING ("WERKVERDELING, ARBEIDSVERDELING")

61 ALLOCATION OF JOBS IN GENERAL
62 ALLOCATION OF JOBS IN SPECIFIC BRANCHES OF INDUSTRY
63 LAY-OFF MARRIED FEMALE EMPLOYEES; GIVE PRIORITY TO MALE UNEMPLOYEDS

64 RESTRICT THE NUMBER OF PAID JOBS PER FAMILY
90-99 CLOSING CATEGORIES

90 THERE IS NO SOLUTION FOR UNEMPLOYMENT
91 UNCODEABLE
96 DK
98 NA
99 INAP (NO FIRST OR SECOND ANSWER, PANEL ATTRITION)

FREQUENCIES OF VAR1103 TO VAR1105

	FRESH SAMPLE			WAVE 4		
CODE	VAR1103	VAR1104	VAR1105	VAR1103	VAR1104	VAR1105
1.	16	3	-	6	2	-
2.	18	4	2	29	4	2
3.	16	8	-	19	8	-
4.	-	2	-	3	-	-
5.	9	1	-	6	3	1
6.	12	3	-	19	1	-
7.	6	-	1	3	2	1
8.	7	6	-	9	10	-
9.	2	2	2	5	2	1
10.	42	15	2	32	9	5
11.	46	3	3	33	5	1
12.	45	16	5	19	6	1
15.	36	5	-	19	3	-
16.	7	1	-	7	1	-
17.	64	9	6	40	7	-
20.	3	3	1	5	1	-
21.	7	2	-	2	1	-
22.	5	6	1	3	2	-
23.	42	21	4	37	9	5
25.	2	2	1	5	2	1
26.	6	7	-	3	3	1
27.	1	-	-	-	-	-
28.	7	-	1	3	4	-
31.	17	2	2	11	5	2

	FRESH SAMPLE			WAVE 4		
CODE	VAR1103	VAR1104	VAR1105	VAR1103	VAR1104	VAR1105
32.	14	5	1	12	5	2
33.	1	-	-	2	1	1
34.	34	25	2	29	19	4
35.	5	8	2	13	10	4
40.	75	12	2	54	16	4
41.	33	10	-	23	5	1
42.	2	-	-	1	-	1
45.	11	4	1	7	6	-
46.	9	3	1	8	4	4
47.	43	20	3	32	22	3
48.	11	14	4	16	11	3
50.	8	2	2	3	2	-
51.	15	5	3	22	4	1
52.	18	2	4	9	8	4
53.	14	10	-	8	6	-
54.	31	13	5	18	15	-
55.	17	12	3	12	4	3
61.	17	11	1	13	4	1
62.	6	2	1	5	1	1
63.	18	5	1	21	2	-
64.	43	16	-	34	10	2
90.	54	-	-	61	-	-
91.	68	32	15	30	17	12
96.	469	-	-	370	-	-
98.	109	-	-	85	-	-
99.	-	1209	1459	-	944	1134
	1541	1541	1541	1206	1206	1206
99.	(PANEL ATTRITION)			1099	1099	1099

APPENDIX 5: TYPOLOGY OF HOUSEHOLD COMPOSITION

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR1270

		FRESH SAMPLE		WAVE 4	
01	SINGLE PERSON UNDER 35 YEARS	116	7.5	69	5.7
02	SINGLE PERSON, 35 YEARS OR OLDER	173	11.2	138	11.4
03	MARRIED COUPLE OR HOUSEHOLD OF TWO OR MORE PERSONS OF 18 YEARS OR OLDER; AGE OF THE HOUSEWIFE UNDER 35 YEARS	173	11.2	131	10.9
04	MARRIED COUPLE OR HOUSEHOLD OF TWO OR MORE PERSONS OF 18 YEARS OR OLDER; AGE OF THE HOUSEWIFE 35 YEARS OR OLDER	418	27.1	336	27.9
05	HOUSEHOLD WITH CHILDREN ONLY BETWEEN 0-5 YEARS	137	8.9	132	10.9
06	HOUSEHOLD WITH CHILDREN ONLY BETWEEN 6-12 YEARS	118	7.7	104	8.6
07	HOUSEHOLD WITH CHILDREN ONLY BETWEEN 13-17 YEARS	189	12.3	96	8.0
08	HOUSEHOLD WITH CHILDREN 0-5 YEARS AND 6-12 YEARS	97	6.3	88	7.3
09	HOUSEHOLD WITH CHILDREN 0-5 YEARS AND 13-17 YEARS	4	.3	6	.5
10	HOUSEHOLD WITH CHILDREN 6-12 YEARS AND 13-17 YEARS	111	7.2	98	8.1
11	HOUSEHOLD WITH CHILDREN 0-5 YEARS AND 6-12 YEARS AND 13-17 YEARS	5	.3	7	.6
98	NOT ASCERTAINED			1	.1
		1541	100.0	1206	100.0
99	INAP (PANEL ATTRITION)			1099	

APPENDIX 6: BRANCHES OF INDUSTRY

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR1280, VAR1285, VAR1291, VAR1296 AND VAR1299

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 BEVERAGE 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 (INCL. 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 AND PANEL ATTRITION

APPENDIX 7: EDUCATION

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR1301, VAR1302 AND VAR1304

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 8: INCOME

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR1311

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 9: DEGREE OF URBANISATION, REGION AND CEBUCO-DISTRICT

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR1319, VAR1322 AND VAR1323; THE CLASSIFICATION FOR 'DEGREE OF URBANISATION' IS THE SAME ONE AS EMPLOYED BY THE DUTCH CENSUS BUREAU (CBS-NETHERLANDS CENTRAL BUREAU STATISTICS)

THE CLASSIFICATION OF MUNICIPALITIES ACCORDING TO DEGREE OF URBANISATION, REGION AND CEBUCO-DISTRICT HAVE BEEN DESIGNED BY THE NETHERLANDS CENTRAL BUREAU OF STATISTICS AND/OR INTERVIEW AGENCIES. THEY DO NOT REFER TO ANY KIND OF GOVERNMENTAL OR ADMINISTRATIVE UNITS. DEGREE OF URBANISATION AND REGION ARE SELF-EXPLANATORY BY THE DESCRIPTIONS PROVIDED BELOW FOR THE VARIOUS CATEGORIES. CEBUCO-DISTRICTS ARE SOCIO-ECONOMIC AREAS CHARACTERIZED BY THEIR REGIONAL SUPPLY AND SERVICE CENTERS. THE CODE "071", BEING ASSEN, THEREFORE DOES NOT NECESSARILY IMPLY THAT THE RESPONDENT LIVES IN ASSEN, BUT THAT (S)HE LIVES IN A MUNICIPALITY FOR WHICH ASSEN CAN BE CONSIDERED THE RELEVANT REGIONAL SUPPLY AND SERVICE CENTER.

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 MANUFACTURING 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, SO THAT 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)

CEBUCO-DISTRICTS

011	GRONINGEN
012	APPINGEDAM/DELFZIJL
013	HOOGEZAND/SAPPEMEER
021	WINSCHOTEN
022	VEENDAM
023	STADSKANAAL
030	LEEUWARDEN/FRANEKER/DOKKUM
040	SNEEK
050	HEEREVEEN
060	SMALLINGERLAND
071	ASSEN
072	HOOGEVEEN
081	MEPPEL
082	STEENWIJK
091	EMMEN
092	COEVORDEN/DALEN
100	ENSCHEDE/HENGELO
111	ZWOLLE
112	NOORDOOSTPOLDER
121	ALMELO
122	HARDENBERG/GRAMSBERGEN
130	DEVENTER
141	ARNHEM
142	DOETINCHEM
143	EDE
151	NIJMEGEN
152	BOXMEER
161	ZUTPHEN
162	WINTERSWIJK
170	APELDOORN
180	TIEL
191	UTRECHT/ZEIST
192	CULEMBORG
193	WOERDEN

201	AMERSFOORT
202	HARDERWIJK
211	AMSTERDAM
212	PURMEREND
221	HAARLEM
222	VELSEN
230	HILVERSUM
240	ZAANSTAD
250	ALKMAAR
261	HOORN
262	ENKHUIZEN
270	DEN HELDER/SCHAGEN
281	ROTTERDAM
282	OUD-BEIJERLAND
283	BRIELLE
284	MIDDELHARNIS
290	'S-GRAVENHAGE
300	DELFT
311	LEIDEN
312	ALPHEN A.D. RIJN
320	DORDRECHT
330	GOUDA
340	GORINCHEM
350	MIDDELBURG/VLISSINGEN
360	GOES
371	TERNEUZEN
372	HULST
380	OOSTBURG
390	ZIERIKZEE
401	EINDHOVEN
402	HELMOND
411	'S-HERTOGENBOSCH
412	UDEN
413	OSS
414	WAALWIJK
415	ZALTBOMMEL
420	TILBURG
430	BREDA
441	BERGEN OP ZOOM
442	ROOSENDAAL/NISPEN
450	HEERLEN
460	MAASTRICHT
471	ROERMOND
472	WEERT
480	VENLO
490	SITTARD/GELEEN

APPENDIX 10: IDENTIFICATION NUMBER OF MUNICIPALITY

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR1324. THE CODES ASSIGNED ARE THOSE WHICH ARE IN USE AT THE DUTCH CENSUS BUREAU (C.B.S. - NETHERLANDS CENTRAL BUREAU OF STATISTICS).

TO FACILITATE COMPARISON WITH PREVIOUS ELECTION STUDIES, IN PARTICULAR THE 1981 STUDY, MUNICIPALITIES HAVE BEEN CODED AS TO THEIR GEOGRAPHICAL DEFINITION PER DECEMBER 31., 1981. PER JANUARY 1., 1982 A NUMBER OF CHANGES HAVE OCCURRED: SOME MUNICIPALITIES HAVE MERGED, SOME HAVE BEEN SPLIT UP AND DIVIDED OVER NEIGHBORING MUNICIPALITIES, AND SOME TOTALLY NEW MUNICIPALITIES HAVE BEEN CREATED. IN THESE CASES THE FOLLOWING LIST INDICATES WHAT HAS HAPPENED TO THE MUNICIPALITIES AFFECTED. THE INFORMATION PROVIDED BELOW MAY BE INTERPRETED IN ANALOGY TO THE FOLLOWING EXAMPLES:

EXAMPLE 1:

901 CADIER EN KEER = MARGRATEN (936)

I.E. THE POPULATION OF THE MUNICIPALITY OF CADIER AND KEER (CODE 901) HAS BEEN INTEGRATED IN MARGRATEN (CODE 936).

EXAMPLE 2:

931 LIMBRICHT = SITTARD (968), GELEEN (906)

I.E. THE POPULATION OF THE MUNICIPALITY OF LIMBRICHT (CODE 931) HAS BEEN INTEGRATED INTO SITTARD (CODE 936) AND, TO A SMALLER EXTENT, INTO GELEEN (CODE 906).

EXAMPLE 3:

928 KERKRADE = KERKRADE (928), LANDGRAAF (882)

I.E. THE POPULATION OF THE MUNICIPALITY OF KERKRADE (CODE 928) REMAINED FOR THE GREATEST PART IN THAT MUNICIPALITY, WHILE A SMALLER PART OF THEM HAS BEEN INTEGRATED INTO THE MUNICIPALITY OF LANDGRAAF (CODE 882).

A SEPARATE CODE OF THE MUNICIPALITIES ACCORDING TO THEIR DEFINITION AS OF JANUARY 1., 1982 COULD NOT BE ADDED TO THE DATAFILE IN CONJUNCTION WITH VAR1324, AS THIS MIGHT IN SOME INSTANCES IMPERIL THE ANONIMITY OF THE RESPONDENTS.

003 APPINGEDAM
004 BAFLO
005 BEDUM
008 BIERUM
010 DELFZIJL
013 FINSTERWOLDE
014 GRONINGEN
016 GRIJPSKERK
017 HAREN
018 HOOGEZAND - SAPPEMEER
021 KLOOSTERBUREN
022 LEEK
023 LEENS
024 LOPPERSUM
025 MARUM
029 MUNTENDAM
030 NIEUWE PEKELA
033 OOSTERBROEK
036 OLDEKERK
037 STADSKANAAL
041 STEDUM
046 USQUERT
047 VEENDAM
048 VLAGTWEDDE
052 WINSCHOTEN
053 WINSUM
056 ZUIDHORN
059 ACHTKARSPELEN
062 BARRADEEL
065 DANTUMADEEL
066 DOKKUM
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
101 WIJMBRITSERADEEL
102 IJLST
106 ASSEN
107 BEILEN
108 BORGER
109 COEVORDEN
113 EELDE
114 EMMEN
116 GIETEN
118 HOOGEVEEN
119 MEPPEL
120 NORG
121 NIJEVEEN
127 RUINEN
129 SCHOONEBEEK
131 SMILDE
133 VRIES
134 WESTERBORK
135 DE WIJK
136 ZUIDLAREN
137 ZUIDWOLDE
138 ZWEELOO
141 ALMELO
147 BORNE
148 DALFSEN
150 DEVENTER
152 DIEPENVEEN
153 ENSCHEDE
156 GOOR
157 GRAMSBERGEN
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
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
209	BEUNINGEN
211	BORCULO
213	BRUMMEN
214	BUREN
216	CULEMBORG
218	DIDAM
221	DOESBURG
222	DOETINCHEM
225	DRUTEN
226	DUIVEN
228	EDE
229	EIBERGEN
230	ELBURG
231	ELST
232	EPE
233	ERMELO
236	GELDERMALSEN
237	GENDRINGEN
238	GENDT
241	GROESBEEK
243	HARDERWIJK
244	HATTEM
246	HEERDE
248	HENGELO (GE)
250	HERWIJNEN
251	HETEREN
255	HUISSEN
256	HUMMELO EN KEPPEL
257	KERKWIJK
258	KESTEREN
260	LICHTENVOORDE
262	LOCHEM
264	MAURIK
266	NEEDE
267	NIJKERK
268	NIJMEGEN
269	OLDEBROEK
273	PUTTEN

274	RENKUM
275	RHEDEN
278	RUURLO
279	SCHERPENZEEL
281	TIEL
282	UBBERGEN
285	VOORST
286	VORDEN
289	WAGENINGEN
290	WAMEL
292	WEHL
293	WESTERVOORT
294	WINTERSWIJK
295	WISCH
296	WIJCHEN
297	ZALTBOMMEL
299	ZEVENAAR
301	ZUTPHEN
302	NUNSPEET
303	DRONTEN
306	AMERONGEN
307	AMERSFOORT
308	BAARN
310	DE BILT
312	BUNNIK
313	BUNSCHOTEN
314	COTHEN
315	DOORN
316	DRIEBERGEN - RIJSENBURG
318	HARMELEN
321	HOUTEN
324	KOCKENGEN
327	LEUSDEN
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
370	BEEMSTER
373	BERGEN (N.H.)
375	BEVERWIJK
376	BLARICUM
377	BLOEMENDAAL
381	BUSSUM
383	CASTRICUM
384	DIEMEN
385	EDAM
390	'S-GRAVELAND
392	HAARLEM
394	HAARLEMMERMEER
396	HEEMSKERK
397	HEEMSTEDE
398	HEERHUGOWAARD
399	HEILOO
400	DEN HELDER
402	HILVERSUM
405	HOORN
406	HUIZEN
408	JISP
416	LANGEDIJK
417	LAREN
420	MEDEMBLIK
425	NAARDEN
426	NEDERHORST DEN BERG
431	OOSTZAAN
437	OUDER AMSTEL
439	PURMEREND
441	SCHAGEN
444	SCHOORL
448	TEXEL
451	UITHOORN
453	VELSEN
454	VENHUIZEN
457	WEESP
458	SCHERMER
459	WERVERSHOOF
463	WIERINGERMEER
467	WORMER
470	WIJDEWORMER
473	ZANDVOORT
476	ZIJPE
479	ZAANSTAD
480	TER AAR

482	ALBLASSERDAM
483	ALKEMADE
484	ALPHEN A/D RIJN
487	ARKEL
489	BARENDRECHT
493	BERKEL EN RODENRIJS
497	BODEGRAVEN
498	DRECHTERLAND
499	BOSKOOP
501	BRIELLE
502	CAPELLE A/D IJSSEL
503	DELFT
505	DORDRECHT
510	GIESSENBURG
511	GOEDEREEDE
512	GORINCHEM
513	GOUDA
517	'S-GRAVENDEEL
518	'S-GRAVENHAGE
519	'S-GRAVENZANDE
520	GROOT-AMMERS
523	HARDINXVELD - GIESSENDAM
524	HAZERSWOUDE
528	HEINENOORD
529	NOORDER KOGGENLAND
530	HELLEVOETSLUIS
531	HENDRIK-IDO-AMBACHT
532	STEDE BROEC
534	HILLEGOM
537	KATWIJK
540	KOUDEKERK A/D RIJN
541	KRIMPEN A/D LEK
542	KRIMPEN A/D IJSSEL
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
568	BERNISSE
569	NIEUWKOOP
575	NOORDWIJK
576	NOORDWIJKERHOUT

577	NOOTDORP
579	OEGSTGEEST
584	OUD BEIJERLAND
589	OUDEWATER
590	PAPENDRECHT
592	POORTUGAAL
594	PIJNACKER
595	REEUWIJK
596	RHOON
597	RIDDERKERK
599	ROTTERDAM
600	ROZENBURG
603	RIJSWIJK
604	SASSENHEIM
606	SCHIEDAM
607	SCHIPLUIDEN
608	SCHOONHOVEN
610	SLIEDRECHT
612	SPIJKENISSE
616	STREEFKERK
617	STRIJEN
622	VLAARDINGEN
624	VOORBURG
625	VOORHOUT
626	VOORSCHOTEN
627	WADDINXVEEN
629	WASSENAAR
630	WATERINGEN
632	WOERDEN
633	WOUBRUGGE
637	ZOETERMEER
642	ZWIJNDRECHT
650	AXEL
654	BORSSELE
656	BROUWERSHAVEN
660	DOMBURG
664	GOES
677	HULST
682	KORTGENE
687	MIDDELBURG
692	OOSTBURG
703	REIMERSWAAL
712	SINT PHILIPSLAND
715	TERNEUZEN
716	THOLEN
718	VLISSINGEN
727	WISSENKERKE
732	ZIERIKZEE
738	AALBURG
743	ASTEN

744 BAARLE-NASSAU
745 BAKEL EN MILHEEZE
748 BERGEN OP ZOOM
749 BERGEIJK
753 BEST
755 BOEKEL
756 BOXMEER
757 BOXTEL
758 BREDA
759 BUDEL
760 CHAAM
761 CUYK EN ST AGATHA
762 DEURNE
766 DONGEN
767 DRUNEN
768 DEN DUNGEN
769 DUSSEN
770 EERSEL
772 EINDHOVEN
776 ESCH
777 ETTEN - LEUR
778 FIJNAART EN HEIJNINGEN
779 GEERTRUIDENBERG
781 GELDROP
782 GEMERT
784 GILZE EN RIJEN
785 GOIRLE
786 GRAVE
791 HEESCH
792 HEESWIJK - DINTHER
793 HEEZE
794 HELMOND
796 'S-HERTOGENBOSCH
797 HEUSDEN
798 HILVARENBEEK
799 HOEVEN
804 KLUNDERT
808 LITH
809 LOON OP ZAND
812 MADE EN DRIMMELEN
814 MIERLO
816 MOERGESTEL
817 NIEUW-GINNIKEN
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
848 SON EN BREUGEL
850 STANDDAARBUITEN
853 TERHEIJDEN
854 TETERINGEN
855 TILBURG
856 UDEN
857 UDENHOUT
858 VALKENSWAARD
860 VEGHEL
861 VELDHOVEN
864 VLIJMEN
865 VUGHT
866 WAALRE
867 WAALWIJK
868 WANROIJ
873 WOENSDRECHT
874 WOUDRICHEM
875 WOUW
878 ZEVENBERGEN
885 ARCEN EN VELDEN
888 BEEK = BEEK (888), NUTH (951), STEIN (971), GELEEN (906)
893 BERGEN (LI.)
899 BRUNSSUM
901 CADIER EN KEER = MARGRATEN (936)
902 ECHT
904 EIJGELSHOVEN = KERKRADE (928), LANDGRAAF (882)
905 EIJSDEN = EIJSDEN (905), MARGRATEN (936)
906 GELEEN = GELEEN (906), SITTARD (968), SCHINNEN (962)
907 GENNEP
908 GEULLE = MEERSSEN (938), BEEK (888)
917 HEERLEN = HEERLEN (917), BRUNSSUM (899), KERKRADE (928)
918 HELDEN
919 HERTEN
920 HEIJTHUIJSEN
921 HOENSBROEK = HEERLEN (917), NUTH (951), BRUNSSUM (899), VOERENDAAL (986)
922 HORN
923 HORST
927 JABEEK = SCHINVELD (963)

928 KERKRADE = KERKRADE (928), LANDGRAAF (882)
931 LIMBRICHT = SITTARD (968), GELEEN (906)
934 MAASBREE
935 MAASTRICHT
938 MEERSSEN
939 MELICK EN HERKENBOSCH
946 NEDERWEERT
947 NEER
948 NIEUWENHAGEN = LANDGRAAF (882)
949 NIEUWSTADT = SUSTEREN (974), BORN (897)
956 POSTERHOLT
957 ROERMOND
960 SCHAESBERG = LANDGRAAF (882), KERKRADE (928)
962 SCHINNEN = SCHINNEN (962), GELEEN (906),
NUTH (951)
963 SCHINVELD = SCHINVELD (963), BRUNSSUM (899)
968 SITTARD = SITTARD (968), GELEEN (906)
971 STEIN
974 SUSTEREN = SUSTEREN (974), BORN (897)
975 SWALMEN
976 TEGELEN
978 UBACH OVER WORMS = LANDGRAAF (882)
979 ULESTRATEN = MEERSSEN (938), BEEK (888)
983 VENLO
984 VENRAIJ
986 VOERENDAAL = VOERENDAAL (986), HEERLEN (917),
SIMPELVELD (965)
988 WEERT
990 WITTEM = WITTEM (990), SIMPELVELD (965)
995 LELYSTAD
996 ZUIDELIJKE IJSSELMEERPOLDERS
999 INAP (PANEL ATTRITION)

APPENDIX 11: COMPARABILITY OF QUESTIONS OF THE 1982 STUDY WITH THOSE OF THE 1981, 1977, 1972 AND 1971 STUDIES

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 CAN ONLY PRESENT AN OVERVIEW ON THE BASIS OF APPROXIMATE NOMINAL COMPARABILITY, THAT IS AN OVERVIEW OF QUESTIONS WHICH ARE (ALMOST) 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 QUESTION NUMBER) IN THE 1982 STUDY (FRESH SAMPLE AND FOURTH WAVE) WHICH ARE IDENTICAL IN FORMULATION AND PRESENTATION TO QUESTIONS IN PREVIOUS PARLIAMENTARY ELECTION STUDIES. EXCLUDED ARE QUESTIONS WHICH ARE SIMILAR BUT MORE THAN MARGINALLY DIFFERENT IN WORDING, AS 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 THESE STUDIES.

1982 FRESH SAMPLE	1982 WAVE 4	1981 WAVE 1	1981 WAVE 2	1981 WAVE 3	1977	1972	1971
1	1	1	1	1	3 PRE	22 PRE	-
2	2	2	2	2	4 PRE	21 PRE	-
3	3	3	3	3	5 PRE	24 PRE	21 PRE
4	4	4	4	4	6 PRE	5 PRE	28 PRE
5	5	5	5	5	10 PRE	15 PRE	22 PRE
6A	6A	7A	7A	7A	36 PRE	68 PRE	60 PRE
6B	6B	7B	7B	7B	37 PRE	69 PRE	61 PRE
6C	6C	7C	7C	7C	38 PRE	70 PRE	64 PRE
7A	8A	9A	9A	8A	39 PRE	71 PRE	62 PRE
7B	8B	9B	9B	8B	40 PRE	72 PRE	63 PRE
8A	10A	11A	-	-	41 PRE	73 PRE	99 PRE
8B	10B	11B	-	-	42 PRE	74 PRE	100 PRE
8C	10C	11C	-	-	43 PRE	75 PRE	101 PRE
9	-	18	21	30	33 PRE	77 PRE	38 PRE
10	14	19	22	31	49 PRE	-	-
10A	14A	-	-	32	-	-	-
11	15	-	-	13	1 POST	47 PRE	133 POST
12	16	-	-	14	6 POST	49 PRE	134 POST
13	17	-	-	15	7 POST	50 PRE	135 POST
14	18	-	-	16	8 POST	-	136 POST
15	19	-	-	17	9 POST	-	-
16	20	-	-	18	10 POST	-	-
17	21	-	-	19	-	-	-
18	22	-	-	20	-	-	-
19	23	-	-	-	-	-	-
20	24	-	-	-	-	-	-
21	25	-	-	21	3 POST	48B PRE	140 POST
22	26	-	-	22	-	-	141 POST
23	27	-	-	23	-	-	-
24	28	-	-	24	4 POST	-	-
25	29	-	-	25	5 POST	-	-
26	31	-	17	27	-	-	-
27	32	-	18	28	19 PRE	66 PRE	55 PRE
28A	-	-	31A	-	51/2 PRE	49 POST	62 POST
28B	-	-	31B	-	53 PRE	49 POST	62 POST
28C	-	-	31C	-	54 PRE	49 POST	62 POST
28D	-	-	31D	-	55 PRE	-	-
29	-	-	32	-	56B PRE	50B POST	63B POST
30	-	-	34	-	74 POST	26 PRE	-
31	33	-	-	-	-	-	-
32	34	-	-	-	-	-	-
33	35	-	-	-	-	-	-
34	36	-	-	39(PARTLY)	-	-	-
35	37	-	19	-	46 PRE	-	-
36	38	-	20	29	-	-	-
37A	39A	-	26A	-	26 PRE	-	-
37B	39B	-	26B	-	27 PRE	-	-
37C	39C	-	26C	-	-	-	-
38	40	-	27	-	28 PRE	-	-
39A	41A	-	30A	-	-	-	-
39B	41B	-	30B	-	-	-	-
39C	41C	-	-	-	-	-	-
40A	43A	6A	6A	6A	21 PRE	51 PRE	94 PRE
40B	43B	6B	6B	6B	22 PRE	52A PRE	95 PRE
41	-	-	-	33	30 POST	57 POST	94 POST
42	-	-	-	34	31 POST	60 POST	97 POST
43	-	-	-	35	32 POST	61 POST	98 POST
44	-	-	-	36	-	-	-
-	7	8	8	-	-	-	-
-	9	10	10	-	-	-	-
-	11	-	-	41	33 PRE	77 PRE	38 PRE
-	12	-	-	42	50 POST	-	-
-	13	-	-	40	37 POST	62 POST	101 POST

APPENDIX 12: CONSTRUCTION OF SCALE SCORES

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR1010, VAR1030, VAR1091, VAR1111, VAR1140, VAR1165, VAR1187, VAR1201, VAR1229 AND VAR1237.

1. INTRODUCTION

AT VARIOUS PLACES THE QUESTIONNAIRES CONTAIN SERIES OF QUESTIONS (ITEMS), EACH OF WHICH CAN 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
- CONFESSIONAL ATTITUDE
- INCOME POLICY OPINION
- POLITICAL KNOWLEDGE
- NUCLEAR WEAPONS OPINION
- SENSE OF CIVIC COMPETENCE
- CIVIC POLITICAL PARTICIPATION
- POLITICAL DISTRUCT AND CYNICISM
- LEGITIMACY OF SOCIAL PROTEST

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'

[1] SEE: R.J. MOKKEN, A THEORY AND PROCEDURE OF SCALE ANALYSIS, THE HAGUE, MOUTON, 1971; AND B. NIEMOLLER AND W.H. VAN SCHUUR, STOCHASTIC MODELS FOR UNIDIMENSIONAL SCALING: MOKKEN AND RASCH, IN: D. MCKAY, N. SCHOFIELD AND P. WHITELEY (EDS.), DATA ANALYSIS AND THE SOCIAL SCIENCES, LONDON, FRANCES PINTER, 1983, PP.120-170.

RESPONSE), AND COEFFICIENTS OF HOMOGENEITY, H AND H(I). THE FIRST OF THESE COEFFICIENTS YIELDS INFORMATION RESPECTING THE (UNIDIMENSIONAL) SCALEABILITY OF THE ENTIRE SET OF ITEMS, THE SECOND REPORTS THE (UNIDIMENSIONAL) SCALEABILITY OF EACH ITEM VIS-A-VIS THE OTHER ITEMS COMBINED. 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	.40 > H(I) > .30	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 FRESH SAMPLE. ALL OTHER REPORTED RESULTS CAN BE INTERPRETED IN AN ANALOGOUS WAY.

2. POLITICAL INTEREST

IN THE INTERVIEWS OF BOTH THE FRESH SAMPLE AND WAVE 4, THE SAME FOUR QUESTIONS RELATING TO POLITICAL INTEREST HAVE BEEN ASKED. SCALE-ANALYSIS YIELDS THE FOLLOWING RESULTS:

FRESH SAMPLE (N=1541)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR1006	1	.31	.64
VAR1007	1,2	.88	.81
VAR1008	1,2	.44	.66
VAR1009	1	.16	.59

SCALE COEFFICIENT FOR ENTIRE SET OF FOUR ITEMS: H=.65.
POLITICAL INTEREST SCORE CONSTRUCTED, NAMED VAR1010, RANGE 0-4.

THE INFORMATION ABOVE REFERS TO:

- 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=.65 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 VAR1006 FOR EXAMPLE, 31% ANSWERED POSITIVELY (I.E. CODE 1).

THE RESULTS OF THE SCALE-ANALYSIS ALLOW THE CONSTRUCTION OF A SCORE (VAR1010) 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 4 (N=1206)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR1006	1	.30	.64
VAR1007	1,2	.93	.81
VAR1008	1,2	.44	.68
VAR1009	1	.16	.64

SCALE COEFFICIENT FOR ENTIRE SET OF FOUR ITEMS: H=.66.
POLITICAL INTEREST SCORE CONSTRUCTED, NAMED VAR1010, RANGE 0-4.

3. POLITICAL EFFICACY

A SET OF FOUR ITEMS DESIGNED TO TAP (THE SENSE OF) POLITICAL EFFICACY HAS BEEN ASKED IN THE INTERVIEWS OF THE FRESH SAMPLE. SCALE-ANALYSIS YIELDS THE FOLLOWING RESULTS:

FRESH SAMPLE (N=1541)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR1026	2	.41	.39
VAR1027	2	.40	.44
VAR1028	2	.41	.41
VAR1029	2	.87	.64

SCALE COEFFICIENT FOR ENTIRE SET OF FOUR ITEMS: H=.43.
POLITICAL EFFICACY SCORE CONSTRUCTED, NAMED VAR1030, RANGE 0-4.

4. CONFESSIONAL ATTITUDE

IN THE INTERVIEWS OF THE FRESH SAMPLE A SERIES OF FIVE ITEMS HAS BEEN PRESENTED TO THE RESPONDENTS CONCERNING RELIGION AS A GUIDE IN POLITICS AND WHETHER OR NOT SOCIAL INSTITUTIONS SHOULD BE CONFESSIONAL OR SECULAR IN CHARACTER (SEE THE VARIABLE-DOCUMENTATION PART OF THIS CODEBOOK, VAR1086 TO VAR1090). DICHOTOMISATION CAN BE PERFORMED IN VARIOUS WAYS, EACH OF WHICH YIELDS A SCALE: SUPPORT FOR SEPARATE CONFESSIONAL INSTITUTIONS, SUPPORT FOR CONFESSIONAL OR INTERCONFESSIONAL INSTITUTIONS, 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.

FRESH SAMPLE (N=1541)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR1086	2,3	.33	.69
VAR1087	2,3	.27	.73
VAR1088	2,3	.52	.71
VAR1089	2,3	.41	.60
VAR1090	1,2	.36	.57

SCALE COEFFICIENT FOR ENTIRE SET OF FIVE ITEMS: H=.66.

CONFESSIONAL ATTITUDE SCORE CONSTRUCTED, NAMED VAR1091, RANGE 0-5.

5. INCOME POLICY OPINION SCORE

IN THE QUESTIONNAIRES OF BOTH THE FRESH SAMPLE AND WAVE 4 A SET OF FIVE QUESTIONS HAS BEEN ASKED TO TAP THE RESPONDENT'S OPINION ON THE TOPIC OF THE INCOME POLICIES TO BE PURSUED BY THE GOVERNMENT (SEE THE VARIABLE-DOCUMENTATION PART OF THIS CODEBOOK, VAR1106 TO VAR1110). THREE QUESTIONS FORM A SCALE OF WHICH THE RESULTS OF SCALE-ANALYSIS ARE REPORTED BELOW. THESE THREE QUESTIONS RELATE PRIMARILY TO OPINIONS TOWARDS INCOME DIFFERENCES. A LOW SCORE ON THIS SCALE CAN BE INTERPRETED AS SUPPORT FOR A POLICY OF INCREASING DIFFERENCES IN INCOME, A HIGH SCORE CAN BE INTERPRETED AS LACK OF SUPPORT

FOR SUCH POLICY.

FRESH SAMPLE (N=1541)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR1107	5	.24	.39
VAR1109	1	.16	.37
VAR1110	4,5	.57	.40

SCALE COEFFICIENT FOR THE SET OF THREE ITEMS: H=.39.

INCOME POLICY OPINION SCORE CONSTRUCTED, NAMED

VAR1111, RANGE 0-3.

WAVE 4 (N=1206)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR1107	5	.14	.35
VAR1109	1	.22	.32
VAR1110	4,5	.55	.32

SCALE COEFFICIENT FOR THE SET OF THREE ITEMS: H=.33.

INCOME POLICY OPINION SCORE CONSTRUCTED, NAMED

VAR1111, RANGE 0-3.

6. POLITICAL KNOWLEDGE

IN THE INTERVIEWS OF BOTH THE FRESH SAMPLE AND WAVE 4, THE RESPONDENTS WERE PRESENTED A SHEET WITH 8 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, VAR1116 TO VAR1139). OF ALL 24 VARIABLES A SCALE CAN BE CONSTRUCTED WHICH PERFORMS RATHER WELL, AND WHICH WOULD YIELD A SCORE RANGING FROM 0 TO 24. 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 8 NEW VARIABLES HAS BEEN CONSTRUCTED FROM THE ORIGINAL 24 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. THESE NEW VARIABLES, HERE REFERRED TO AS A THROUGH H, HAVE BEEN SUBJECTED TO SCALE-ANALYSIS. THE RESULTS ARE SUMMARIZED BELOW:

FRESH SAMPLE (N=1541)

ITEM	'POSITIVE' RESPONSES	DIFFICULTY	H(I)
A (DOLMAN)	NAME+PARTY+FUNCTION CORRECT	.36	.66
B (MRS. GARDENIERS)	IDEM	.21	.55
C (MRS. BROUWER)	IDEM	.09	.46
D (LUBBERS)	IDEM	.55	.76
E (MRS. LAMBERS - HACQUEBARD)	IDEM	.12	.55
F (NIJPELS)	IDEM	.73	.82
G (MRS. DALES)	IDEM	.13	.54
H (ZEEVALKING)	IDEM	.15	.60

SCALE COEFFICIENT FOR ENTIRE SET OF TEN ITEMS: H=.62.

POLITICAL KNOWLEDGE SCORE CONSTRUCTED, NAMED VAR1140, RANGE 0-8.

WAVE 4 (N=1206)

ITEM	'POSITIVE' RESPONSES	DIFFICULTY	H(I)
A (DOLMAN)	NAME+PARTY+FUNCTION CORRECT	.37	.68
B (MRS. GARDENIERS)	IDEM	.21	.52
C (MRS. BROUWER)	IDEM	.10	.46
D (LUBBERS)	IDEM	.63	.77
E (MRS. LAMBERS - HACQUEBARD	IDEM	.14	.59
F (NIJPELS)	IDEM	.78	.79
G (MRS. DALES)	IDEM	.12	.56
H (ZEEVALKING)	IDEM	.17	.56

SCALE COEFFICIENT FOR ENTIRE SET OF TEN ITEMS: H=.61.

POLITICAL KNOWLEDGE SCORE CONSTRUCTED, NAMED VAR1140, RANGE 0-8.

7. NUCLEAR WEAPONS OPINION

IN THE INTERVIEWS OF BOTH THE FRESH SAMPLE AND WAVE 4, THE 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, VAR1161 TO VAR1164). 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 DETERENCE VIEWPOINT. ALTERNATIVELY, FOR EACH OF THE TWO POLES OF THE OPINION CONTINUUM THERE ARE FOUR POSSIBLE WAYS OF DEFINING THE POSITIVE RESPONSE FOR AN ITEM, AS THE ITEMS ARE ALL 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.

FRESH SAMPLE (N=1541)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR1161	1,2,3	.54	.68
VAR1162	1,2	.47	.70
VAR1163	4,5	.35	.66
VAR1164	5	.28	.58

SCALE COEFFICIENT FOR ENTIRE SET OF FOUR ITEMS: H=.66.

NUCLEAR WEAPONS OPINION SCORE CONSTRUCTED, NAMED VAR1165, RANGE 0-4.

WAVE 4 (N=1206)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR1161	1,2,3	.54	.65
VAR1162	1,2	.48	.68
VAR1163	4,5	.36	.66
VAR1164	5	.28	.57

SCALE COEFFICIENT FOR ENTIRE SET OF FOUR ITEMS: H=.64.
NUCLEAR WEAPONS OPINION SCORE CONSTRUCTED, NAMED VAR1165, RANGE 0-4.

8. SENSE OF CIVIC COMPETENCE

IN THE FRESH SAMPLE - INTERVIEWS, A SET OF 12 QUESTIONS HAS BEEN ASKED CONCERNING THE EXPECTATION OF RESPONDENTS OF THE EFFECT OF VARIOUS FORMS OF CIVIC PARTICIPATION (SEE THE VARIABLE-DOCUMENTATION PART OF THIS CODEBOOK, VAR1174 TO VAR1177 AND VAR1179 TO VAR1186). 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 WHICH ARE ESTABLISHED WITH DIFFERENT DICHOTOMISATIONS 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 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.
TO IMPROVE COMPARABILITY WITH THE RESULTS OF EARLIER ELECTION STUDIES, VAR1178 - A QUESTION ASKED IN THE 1982 STUDY ONLY - HAS NOT BEEN INCLUDED IN THE SCALE REPORTED BELOW. INCLUSION OF VAR1178 WOULD HAVE BEEN QUITE PROPER IN VIEW OF SCALEABILITY, AND WOULD HAVE YIELDED A SCALE (H=.52) WITH A SCORE RANGING FROM 0 TO 13.

FRESH SAMPLE (N=1541)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR1174	1,2	.35	.49
VAR1175	1,2	.56	.51
VAR1176	1,2	.45	.53
VAR1177	1,2	.37	.56
VAR1179	1,2	.58	.53
VAR1180	1,2	.73	.60

VAR1181	1,2	.53	.49
VAR1182	1,2	.54	.52
VAR1183	1,2	.56	.54
VAR1184	1,2	.61	.59
VAR1185	1,2	.56	.54
VAR1186	1,2	.49	.47

SCALE COEFFICIENT FOR ENTIRE SET OF 12 ITEMS: H=.53.
SENSE OF CIVIC COMPETENCE SCORE CONSTRUCTED, NAMED
VAR1187, RANGE 0-12.

9. CIVIC POLITICAL PARTICIPATION

THE QUESTIONS CONCERNING PERCEIVED EFFECT OF FORMS OF CIVIC PARTICIPATION (SEE SCALE 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, VAR1188 TO VAR1199). 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=.38). IT SHOULD BE NOTED HOWEVER, THAT THE EXTREME SKEWNESS OF MANY OF THE ITEMS (FOR 7 ITEMS 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.

VAR1200 HAS NOT BEEN INCLUDED IN THE SCALE REPORTED HERE BECAUSE OF REASONS OF COMPARABILITY (SEE OUR REMARKS ON VAR1178 WITH RESPECT TO THE SCALE ON SENSE OF CIVIC COMPETENCE). INCLUSION OF VAR1200 WOULD HAVE YIELDED A SCALE (H=.38) WITH A SCORE RANGING FROM 0 TO 13.

FRESH SAMPLE (N=1541)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR1188	1	.03	.30
VAR1189	1	.04	.34
VAR1190	1	.50	.61
VAR1191	1	.11	.37
VAR1192	1	.02	.46
VAR1193	1	.06	.39
VAR1194	1	.09	.36
VAR1195	1	.10	.36
VAR1196	1	.14	.38
VAR1197	1	.16	.30
VAR1198	1	.07	.43
VAR1199	1	.11	.35

SCALE COEFFICIENT FOR ENTIRE SET OF 12 ITEMS: H=.38.
CIVIC PARTICIPATION SCORE CONSTRUCTED, NAMED VAR1201, RANGE 0-12.

10. POLITICAL DISTRUST AND CYNICISM

SIX ITEMS ON DISTRUST AND CYNICISM HAVE BEEN INCLUDED IN THE QUESTIONNAIRE OF WAVE 4 (SEE THE VARIABLE-DOCUMENTATION PART OF THIS CODEBOOK, VAR1223 TO VAR1128). SCALE ANALYSIS YIELDS THE FOLLOWING RESULTS:

WAVE 4 (N=1206)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR1223	1	.74	.42
VAR1224	1	.34	.34
VAR1225	1	.61	.38
VAR1226	1,2	.79	.39
VAR1227	1,2	.29	.43
VAR1228	1,2	.34	.34

SCALE COEFFICIENT FOR ENTIRE SET OF 6 ITEMS: H=.38.
POLITICAL DISTRUST AND CYNICISM SCORE CONSTRUCTED, NAMED VAR1229, RANGE 0-6.

11. LEGITIMACY OF SOCIAL PROTEST

THIS SECTION REFERS TO A SERIES OF SEVEN ITEMS IN THE QUESTIONNAIRE OF WAVE 4, 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, VAR1230 TO VAR1236). 'POSITIVE' IS DEFINED AS RESPONSES APPROVING OF SOCIAL PROTEST, AND DISAPPROVING OF PUNITIVE GOVERNMENT REACTIONS.

WAVE 4 (N=1206)

ITEM	CODES OF 'POSITIVE' RESPONSES	DIFFICULTY	H(I)
VAR1230	1	.41	.40
VAR1231	2	.27	.45
VAR1232	1	.37	.40
VAR1233	2	.80	.64
VAR1234	1	.47	.44
VAR1235	2	.43	.39
VAR1236	1	.42	.32

SCALE COEFFICIENT FOR ENTIRE SET OF 7 ITEMS: H=.41.

LEGITIMACY OF SOCIAL PROTEST SCORE CONSTRUCTED, NAMED VAR1237, RANGE 0-7.

APPENDIX 13: CONSTRUCTION OF VARIABLES ON PARTY-IDENTIFICATION

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR1016 TO VAR1022 AND VAR1203 TO VAR1222.

THE QUESTIONNAIRES CONTAIN A SERIES OF QUESTION 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:

FRESH SAMPLE: VAR1016 TO VAR1022
WAVE 4 : VAR1016 TO VAR1022 AND VAR1203 TO VAR1222

TEXT OF QUESTIONS USED

QUESTIONNUMBER FRESH SAMPLE	QUESTIONNUMBER WAVE 4	TEXT OF QUESTION
6A	6A	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)

6B	6B	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. RVP (BOERENPARTIJ) 15. RKPN 16. RPF 17. EVP 18. NVU 19. CENTRUMPARTIJ 20. SP 60. OTHER PARTY 92. REFUSES TO SAY WHICH PARTY (EXIT) 96. DK (EXIT) 98. NA (EXIT)
6C	6C	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
NOT ASKED	7A	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)
NOT ASKED	7B	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 PARTIES NAMED: (EXIT) >

NOT ASKED	7C	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)
NOT ASKED	7D	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)
7A	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)
7B	8B	I. WHICH PARTY IS THAT <WHICH YOU FEEL ATTRACTED TO>? 01. PVDA (GO TO J) 02. CDA (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. RVP (BOERENPARTIJ) (GO TO J) 15. RKPN (GO TO J) 16. RPF (GO TO J) 17. EVP (GO TO J) 18. NVU (GO TO J) 19. CENTRUMPARTIJ (GO TO J) 20. SP (GO TO J) 60. OTHER PARTY (GO TO J) 92. REFUSES TO SAY WHICH PARTY (EXIT) 96. DK (EXIT) 98. NA (EXIT)

NOT ASKED	9A	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)
NOT ASKED	9B	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 EVP (CODE 17) AND SP (CODE 20). CASES STILL CODED AS 'OTHER PARTIES' IN THE FINAL DATASET HAVE PROVIDED UNCODEABLE ANSWERS OR NONEXISTING PARTIES.

STRENGTH OF IDENTIFICATION (VAR1021)

STRENGTH OF IDENTIFICATION WITH FIRST PARTY (VAR1204)

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 (VAR1022)

DIRECTION OF IDENTIFICATION WITH FIRST PARTY (VAR1205)

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

TYPOLOGY OF PARTY-IDENTIFICATION (VAR1203)

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 ATTRAC- TED 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 <ADHE- RENT, DK WHICH PARTY>	(A EQ 1) AND (B GT 60)
8	NA3 <ATTRAC- TED, DK WHICH PARTY>	(A NE 1) AND (H EQ 1) AND (I GT 60)

MULTIPLE PARTISAN INDICATORS (VAR1206-VAR1222)

THESE VARIABLES REFER TO WHETHER OR NOT A RESPONDENT SAYS THAT IN ADDITION TO THE PARTY HE IDENTIFIES WITH, OTHER PARTIES EXIST WITH 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 -STRENGTH OF ATTACHMENT- 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
1	ATTRACTED	(D EQ 1) AND (E: PVDA MENTIONED) AND (F EQ 1, FOR PVDA) OR (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)
8	NOT MENTIONED	(D EQ 1) AND (E: PVDA NOT MENTIONED) OR (J EQ 1) AND (K: PVDA NOT MENTIONED)
9	INAP	(H GE 2 AND LE 8) OR (H EQ 1) AND (I GT 60) OR (H EQ 1) AND (I LE 60) AND (J GE 2) OR (A EQ 1) AND (B GT 60) OR (A EQ 1) AND (B LE 60) AND (D GE 2)

APPENDIX 14: DISTURBANCES DURING THE INTERVIEW

THIS APPENDIX IS USED IN CONJUNCTION WITH VAR1330 AND VAR1331.

THE INTERVIEWER COMPLETED AFTER THE INTERVIEW AN ITEM REFERRING TO DISTURBANCES DURING THE INTERVIEW WHICH POSSIBLY MIGHT HAVE INFLUENCED OR DISTRACTED THE RESPONDENT IN ONE WAY OR ANOTHER. THIS INFORMATION HAS BEEN CODED AFTERWARDS AS FOLLOWS (A MAXIMUM OF TWO DISTURBANCES HAS BEEN CODED):

01 VISITORS
02 RADIO AND/OR TV
03 CHILDREN PRESENT DURING (PART OF) THE INTERVIEW
04 TELEPHONE
05 OTHER DISTURBANCES
98 NA
99 NO DISTURBANCES / NO SECOND MENTIONED KIND OF DISTURBANCES
99 PANEL ATTRITION

FREQUENCIES OF VAR1330 AND VAR1331

	FRESH SAMPLE		WAVE 4	
CODE	VAR1330	VAR1331	VAR1330	VAR1331
01.	19	10	11	2
02.	81	8	68	3
03.	25	2	23	2
04.	25	6	17	4
05.	32	6	10	4
98.	1	-	-	-
99.	1358	1509	1077	1191
	1541	1541	1206	1206
99. (PANEL ATTRITION)			1099	1099

FREQUENCIES ADDENDUM - OVERALL FILE

Frequencies found in main body of the codebook reflect the Fresh sample and Wave 4 subsets. This addendum contains the the frequencies for the full sample in the overall file (Wave 4 & Fresh samples). The full sample frequencies for the combination file are the same as the frequencies here except for exclusion of 1099 panel attrition cases (coded as INAP).

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

ADD 1

-ANALYSIS 1

VARIABLE V1001 ICPSR STUDY NUMBER

Code	812,114	TOTAL
Frequency	3,846	3,846
Percent	100.0	100.0

-ANALYSIS 2

VARIABLE V1002 RESPONDENT ID NUMBER

Code	51	52	111	141	181	251	272	281	321	322	332	341
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	351	352	391	402	411	412	461	541	691	701	761	771
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	811	831	841	911	971	981	1,041	1,051	1,052	1,102	1,103	1,121
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	1,161	1,171	1,191	1,192	1,231	1,251	1,261	1,301	1,321	1,391	1,451	1,531
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	1,541	1,591	1,881	1,941	2,071	2,231	2,241	2,351	2,361	2,371	2,421	2,501
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 2

Code	2,502	2,503	2,571	2,572	2,573	2,631	2,632
2,633	2,641	2,642	2,651	2,652			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	2,661	2,662	2,663	2,701	2,711	2,721	2,722
2,731	2,732	2,781	2,851	2,862			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	2,871	2,941	2,981	2,991	3,051	3,061	3,071
3,072	3,081	3,151	3,271	3,272			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	3,281	3,291	3,331	3,401	3,421	3,423	3,501
3,542	3,571	3,621	3,681	3,701			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	3,711	3,831	3,911	3,921	3,961	3,971	3,981
4,061	4,081	4,091	4,101	4,111			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	4,121	4,161	4,191	4,201	4,211	4,231	4,351
4,361	4,371	4,372	4,381	4,391			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	4,411	4,421	4,431	4,451	4,471	4,591	4,691
4,711	4,731	4,811	4,831	4,851			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	4,911	4,971	5,081	5,251	5,281	5,291	5,301
5,311	5,321	5,401	5,541	5,611			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	5,751	5,821	6,031	6,111	6,121	6,171	6,191
6,201	6,232	6,233	6,241	6,251			

Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	6,261	6,271	6,291	6,301	6,321	6,331	6,371	6,391	6,401	6,421	6,431	6,451
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	6,461	6,471	6,491	6,501	6,511	6,541	6,551	6,591	6,611	6,661	6,681	6,691
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 3

Code	6,721	6,751	6,761	6,821	6,881	6,901	6,921
6,941	6,971	6,981	7,001	7,011			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	7,041	7,071	7,081	7,111	7,121	7,131	7,161
7,171	7,211	7,221	7,251	7,271			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	7,281	7,291	7,311	7,331	7,341	7,351	7,361
7,371	7,381	7,391	7,401	7,411			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	7,421	7,451	7,461	7,471	7,481	7,491	7,501
7,521	7,581	7,591	7,601	7,611			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	7,641	7,651	7,671	7,681	7,691	7,731	7,771
7,781	7,801	8,221	8,231	8,251			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	8,261	8,271	8,291	8,331	8,341	8,351	8,361
8,371	8,381	8,451	8,581	8,591			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	8,621	8,661	8,691	8,721	8,731	8,791	8,831
8,871	8,891	8,901	8,931	8,941			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	8,951	8,971	8,991	9,001	9,021	9,031	9,041
9,051	9,061	9,071	9,081	9,191			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	9,251	9,341	9,351	9,361	9,371	9,451	9,491
9,531	9,541	9,611	9,651	9,711			

Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	9,761	9,861	9,881	9,961	10,011	10,071	10,081	10,091	10,101	10,141	10,161	10,191
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	10,201	10,221	10,261	10,281	10,311	10,351	10,371	10,381	10,401	10,441	10,461	10,471
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 4

Code	10,521	10,531	10,551	10,561	10,581	10,611	10,621
10,641	10,651	10,671	10,701	10,731			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	10,741	10,761	10,771	10,781	10,791	10,811	10,821
10,831	10,841	10,881	10,891	10,892			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	10,901	10,911	10,921	10,932	10,951	10,981	11,011
11,021	11,041	11,051	11,081	11,121			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	11,152	11,161	11,191	11,221	11,222	11,241	11,251
11,261	11,271	11,291	11,301	11,321			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	11,331	11,341	11,401	11,521	11,581	11,661	11,662
11,663	11,671	11,681	11,691	11,701			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	11,711	11,731	11,771	11,781	11,801	11,811	11,821
11,831	11,841	11,851	11,861	11,871			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	11,881	11,901	11,951	11,971	11,991	12,001	12,031
12,041	12,061	12,081	12,091	12,101			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	12,111	12,141	12,171	12,201	12,291	12,321	12,381
12,441	12,501	12,511	12,521	12,541			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	12,581	12,611	12,671	12,681	12,711	12,712	12,713
12,791	12,792	12,793	12,831	12,851			

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	12,891	12,971	13,001	13,031	13,111	13,131	13,151	13,152	13,153	13,191	13,192	13,193
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	13,211	13,251	13,261	13,271	13,341	13,351	13,361	13,371	13,381	13,401	13,411	13,421
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 5

Code	13,441	13,451	13,461	13,471	13,491	13,501	13,521	13,531	13,551	13,861	13,881	13,911
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	13,921	13,951	13,961	13,981	14,011	14,021	14,031	14,071	14,111	14,121	14,122	14,161
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	14,171	14,181	14,211	14,212	14,231	14,261	14,271	14,311	14,321	14,331	14,361	14,371
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	14,411	14,471	14,561	14,681	14,731	14,811	14,821	14,831	14,881	14,911	14,931	14,961
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	15,011	15,061	15,081	15,131	15,161	15,211	15,212	15,213	15,232	15,233	15,261	15,311
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	15,331	15,332	15,361	15,421	15,431	15,481	15,511	15,521	15,561	15,562	15,611	15,631
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	15,671	15,721	15,731	15,761	15,771	15,811	15,911	15,921	15,931	15,971	16,071	16,161
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	16,371	16,411	16,431	16,471	16,491	16,511	16,551	16,651	16,691	16,731	16,771	16,811
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	16,871	16,881	16,891	16,901	16,911	16,921	16,931	16,941	16,961	16,971	16,991	17,001

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	17,031	17,081	17,091	17,361	17,371	17,391	17,411	17,421	17,461	17,511	17,521	17,541
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	17,601	17,661	17,721	17,841	17,851	17,852	17,891	17,921	17,931	17,941	17,951	17,971
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 6

Code	17,981	17,991	18,021	18,051	18,061	18,091	18,621	18,651	18,681	18,711	18,741	18,801
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	18,831	18,861	18,901	18,931	18,951	18,961	18,981	19,001	19,011	19,021	19,031	19,041
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	19,051	19,091	19,111	19,191	19,221	19,251	19,311	19,341	19,371	19,491	19,511	19,521
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	19,531	19,541	19,551	19,561	19,601	19,671	19,761	19,811	19,831	19,871	19,891	19,931
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	19,991	20,001	20,041	20,051	20,111	20,151	20,161	20,201	20,221	20,251	20,261	20,311
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	20,321	20,331	20,361	20,381	20,481	20,541	20,542	20,551	20,581	20,591	20,641	20,652
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	20,661	20,662	20,771	20,811	20,821	20,911	20,921	20,931	21,021	21,031	21,081	21,091
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	21,131	21,241	21,251	21,301	21,311	21,361	21,371	21,431	21,461	21,481	21,521	21,541
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	21,571	21,591	21,631	21,651	21,681	21,691	21,741	21,751	21,761	21,801	21,811	21,861

Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	21,921	21,961	22,021	22,031	22,081	22,191	22,251	22,351	22,411	22,461	22,511	22,561
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	22,581	22,621	22,631	22,781	22,821	22,841	22,861	22,881	22,921	22,961	22,981	23,001
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 7

Code	23,041	23,061	23,101	23,121	23,141	23,161	23,211	23,271	23,291	23,311	23,411	23,431
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	23,451	23,471	23,491	23,531	23,591	23,631	23,681	23,691	23,701	23,711	23,721	23,781
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	23,791	23,801	23,811	23,821	23,831	23,841	23,851	23,871	23,881	23,891	23,901	23,941
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	23,951	23,981	24,111	24,131	24,141	24,151	24,191	24,211	24,251	24,291	24,301	24,341
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	24,351	24,371	24,391	24,401	24,421	24,471	24,481	24,511	24,521	24,541	24,561	24,581
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	24,631	24,641	24,651	24,671	24,681	24,691	24,741	24,751	24,761	24,771	24,811	24,841
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	24,851	24,871	24,951	24,991	25,031	25,151	25,211	25,231	25,241	25,251	25,281	25,291
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	25,301	25,321	25,341	25,361	25,391	25,401	25,421	25,441	25,451	25,461	25,741	25,751
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	25,771	26,121	26,161	26,201	26,321	26,361	26,391	26,401	26,421	26,431	26,441	26,451

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	26,461	26,491	26,521	26,581	26,601	26,621	26,641	26,661	26,701	26,721	26,781	26,801
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	26,861	26,901	26,921	27,001	27,201	27,321	27,401	27,441	27,461	27,462	27,463	27,481
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 8

Code	27,521	27,522	27,523	27,541	27,581	27,601	27,602	27,603	27,641	27,642	27,643	27,681
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	27,701	27,731	27,741	27,771	27,781	27,821	27,841	27,871	27,931	27,941	27,951	27,971
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	27,981	27,991	28,001	28,011	28,031	28,041	28,051	28,061	28,071	28,091	28,101	28,111
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	28,121	28,131	28,141	28,181	28,191	28,201	28,211	28,221	28,231	28,251	28,271	28,291
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	28,301	28,311	28,331	28,361	28,371	28,381	28,391	28,401	28,411	28,421	28,431	28,441
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	28,442	28,451	28,461	28,501	28,551	28,591	28,601	28,641	28,691	28,731	28,781	28,821
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	28,831	28,861	28,941	28,951	28,961	28,971	28,981	28,991	29,001	29,031	29,041	29,051
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	29,061	29,101	29,111	29,121	29,131	29,141	29,151	29,161	29,171	29,211	29,231	29,251
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	29,271	29,291	29,301	29,311	29,321	29,351	29,361	29,371	29,391	29,401	29,421	29,431

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	29,441	29,461	29,471	29,481	29,491	29,511	29,521	29,551	29,581	29,591	29,601	29,651
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	29,751	29,801	29,861	29,871	29,881	29,901	29,911	29,951	29,961	29,971	29,981	29,991
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 9

Code	30,001	30,011	30,012	30,021	30,041	30,051	30,061	30,081	30,101	30,121	30,131	30,141
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	30,151	30,201	30,221	30,231	30,241	30,251	30,261	30,291	30,311	30,321	30,371	30,411
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	30,611	30,681	30,691	30,721	30,731	30,741	30,781	30,791	30,821	30,891	30,961	31,031
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	31,041	31,051	31,061	31,071	31,081	31,141	31,201	31,261	31,351	31,371	31,391	31,461
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	31,471	31,481	31,551	31,581	31,591	31,641	31,651	31,671	31,681	31,701	31,711	31,721
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	31,741	31,761	31,771	31,811	31,821	31,921	31,931	31,941	31,961	31,981	32,011	32,021
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	32,031	32,091	32,271	32,331	32,411	32,451	32,491	32,571	32,611	32,651	32,661	32,681
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	32,691	32,711	32,721	32,761	32,771	32,791	32,811	32,831	32,841	32,861	32,871	32,881
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	32,911	32,931	32,951	32,961	32,981	32,991	33,011	33,041	33,071	33,072	33,101	33,131

Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	33,221	33,281	33,311	33,401	33,411	33,431	33,441	33,451	33,481	33,501	33,521	33,551
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	33,561	33,581	33,591	33,601	33,611	33,631	33,691	33,701	33,711	33,741	33,751	33,761
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 10

Code	33,771	33,881	33,971	33,981	34,081	34,131	34,171	34,181	34,231	34,271	34,331	34,381
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	34,421	34,431	34,471	34,481	34,531	34,571	34,591	34,601	34,611	34,621	34,631	34,641
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	34,651	34,661	34,681	34,691	34,701	34,711	34,721	34,751	34,761	34,771	34,781	34,791
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	34,801	34,821	34,841	34,851	34,871	34,881	34,891	34,901	34,911	34,941	34,991	35,001
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	35,031	35,041	35,071	35,121	35,161	35,171	35,191	35,201	35,231	35,251	35,261	35,291
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	35,321	35,351	35,361	35,362	35,363	35,451	35,461	35,591	35,621	35,641	35,651	35,661
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	35,671	35,691	35,741	35,751	35,761	35,781	35,791	35,831	35,841	35,851	35,861	35,871
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	35,881	35,971	36,051	36,131	36,211	36,221	36,251	36,261	36,271	36,291	36,311	36,321
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	36,341	36,342	36,351	36,361	36,371	36,381	36,391	36,401	36,411	36,421	36,441	36,521

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	36,681	36,771	36,791	36,811	36,831	36,851	36,871	36,891	36,911	37,051	37,111	37,131
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	37,211	37,231	37,261	37,271	37,281	37,291	37,301	37,311	37,331	37,351	37,361	37,371
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 11

Code	37,381	37,391	37,421	37,431	37,441	37,471	37,491	37,501	37,511	37,531	37,551	37,561
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	37,591	37,601	37,621	37,641	37,661	37,671	37,691	37,701	37,731	37,741	37,761	38,011
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	38,021	38,031	38,041	38,061	38,081	38,091	38,101	38,111	38,121	38,131	38,141	38,151
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	38,161	38,181	38,201	38,211	38,221	38,251	38,261	38,281	38,331	38,351	38,361	38,381
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	38,391	38,401	38,411	38,421	38,431	38,441	38,451	38,471	38,481	38,491	38,501	38,511
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	38,601	38,781	38,821	38,861	38,901	39,021	39,101	39,111	39,121	39,131	39,141	39,181
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	39,191	39,192	39,201	39,221	39,231	39,241	39,251	39,261	39,291	39,301	39,311	39,321
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	39,501	39,521	39,551	39,561	39,571	39,611	39,671	39,701	39,711	39,751	39,771	39,801
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	39,811	39,821	39,851	39,861	39,871	39,901	39,921	39,951	39,961	39,971	40,001	40,011

Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	40,021	40,051	40,071	40,101	40,121	40,151	40,201	40,211	40,251	40,301	40,321	40,331
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	40,341	40,351	40,361	40,371	40,381	40,401	40,421	40,451	40,481	40,511	40,541	40,571
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
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Code	40,601	40,631	40,661	40,721	40,781	40,811	40,831	40,841	40,851	40,861	40,871	40,881
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	40,891	40,901	40,911	40,921	40,931	40,941	40,961	40,971	40,981	40,991	41,001	41,011
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	41,021	41,131	41,231	41,281	41,331	41,341	41,361	41,371	41,381	41,391	41,401	41,421
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	41,431	41,441	41,461	41,471	41,481	41,491	41,511	41,521	41,531	41,541	41,561	41,571
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	41,581	41,601	41,611	41,631	41,641	41,651	41,661	41,671	41,691	41,701	41,721	41,731
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	41,741	41,751	41,781	41,791	41,801	41,811	41,831	41,841	41,851	41,861	42,031	42,051
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	42,061	42,071	42,081	42,091	42,092	42,121	42,131	42,141	42,181	42,191	42,201	42,211
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	42,231	42,251	42,261	42,271	42,281	42,291	42,301	42,311	42,341	42,351	42,361	42,371
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	42,381	42,391	42,401	42,441	42,451	42,461	42,481	42,491	42,501	42,511	42,551	42,571

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	42,581	42,641	42,691	42,741	42,791	42,841	42,891	42,911	42,921	42,931	42,941	42,951
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	42,961	42,971	42,981	43,001	43,021	43,031	43,051	43,061	43,071	43,081	43,091	43,111
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
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Code	43,121	43,131	43,141	43,151	43,161	43,181	43,191	43,201	43,221	43,241	43,251	43,261
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	43,281	43,282	43,283	43,301	43,302	43,303	43,321	43,341	43,441	43,501	43,521	43,541
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	43,561	43,601	43,661	43,681	43,701	43,741	43,761	43,781	43,821	43,831	43,841	43,851
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	43,861	43,871	43,881	43,891	43,892	43,921	43,931	43,941	43,951	43,961	43,971	44,001
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	44,011	44,021	44,031	44,071	44,081	44,091	44,101	44,111	44,121	44,131	44,151	44,161
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	44,171	44,201	44,211	44,221	44,241	44,271	44,321	44,331	44,361	44,411	44,421	44,461
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	44,511	44,541	44,551	44,601	44,631	44,641	44,671	44,781	44,831	44,881	44,931	44,981
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	45,011	45,051	45,061	45,091	45,101	45,111	45,221	45,251	45,281	45,311	45,371	45,401
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	45,431	45,461	45,721	45,731	45,741	45,821	45,822	45,831	45,832	45,833	45,841	45,842

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	45,843	45,871	45,881	45,882	45,883	45,891	45,921	45,922	45,941	45,971	46,081	46,091
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	46,131	46,141	46,171	46,181	46,182	46,183	46,191	46,281	46,291	46,301	46,311	46,631
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
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Code	46,641	46,651	46,661	46,681	46,691	46,711	46,721
46,731	46,741	46,761	46,771	46,781			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	46,791	46,811	46,831	46,841	46,851	46,861	46,881
46,891	46,941	46,951	46,961	46,971			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	46,991	47,021	47,022	47,023	47,041	47,051	47,052
47,053	47,091	47,101	47,151	47,191			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	47,231	47,241	47,321	47,331	47,371	47,411	47,421
47,451	47,491	47,501	47,561	47,571			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	47,581	47,611	47,621	47,651	47,681	47,691	47,692
47,693	47,731	47,801	47,851	47,861			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	47,862	47,863	47,901	47,922	47,923	47,971	47,981
48,021	48,041	48,051	48,061	48,091			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	48,101	48,111	48,121	48,141	48,151	48,161	48,171
48,181	48,191	48,201	48,211	48,221			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	48,231	48,241	48,251	48,261	48,262	48,263	48,321
48,322	48,421	48,471	48,521	48,601			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	48,621	48,631	48,641	48,651	48,671	48,701	48,721
48,731	48,751	48,761	48,771	48,781			

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	48,791	48,801	48,821	48,831	48,841	48,851	48,861	48,871	48,881	48,911	48,931	48,951
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	48,961	48,962	48,971	48,981	49,051	49,151	49,341	49,351	49,361	49,371	49,391	49,401
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
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Code	49,411	49,421	49,431	49,441	49,461	49,471	49,481	49,741	49,781	49,821	49,861	49,901
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	49,941	49,981	49,991	50,001	50,011	50,021	50,031	50,041	50,061	50,071	50,081	50,101
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	50,111	50,121	50,131	50,171	50,181	50,191	50,201	50,401	50,411	50,431	50,441	50,451
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	50,461	50,481	50,491	50,511	50,521	50,551	50,561	50,571	50,581	50,641	50,701	50,761
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	50,821	50,881	50,921	50,931	51,011	51,021	51,071	51,141	51,151	51,191	51,201	51,241
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	51,291	51,331	51,341	51,342	51,411	51,481	51,511	51,541	51,551	51,561	51,581	51,601
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	51,621	51,651	51,661	51,671	51,681	51,691	51,701	51,721	51,741	51,781	51,791	51,821
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	51,851	51,861	51,871	51,881	51,951	51,991	52,041	52,091	52,221	52,311	52,321	52,341
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	52,361	52,391	52,411	52,421	52,491	52,511	52,521	52,541	52,561	52,591	52,611	52,621

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	52,641	52,661	52,671	52,681	52,691	52,711	52,721	52,741	52,791	52,811	52,821	52,841
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	52,861	52,871	52,921	52,951	53,021	53,031	53,061	53,101	53,131	53,161	53,201	53,241
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
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Code	53,271	53,301	53,311	53,341	53,351	53,361	53,371	53,381	53,411	53,421	53,431	53,451
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	53,461	53,471	53,481	53,521	53,591	53,601	53,641	53,751	53,761	53,831	53,921	53,941
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	53,951	53,981	54,001	54,011	54,021	54,031	54,041	54,051	54,071	54,091	54,101	54,111
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	54,121	54,131	54,141	54,151	54,251	54,261	54,271	54,281	54,291	54,311	54,371	54,411
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	54,451	54,491	54,561	54,581	54,601	54,621	54,701	54,721	54,741	54,761	54,781	54,801
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	54,821	54,841	54,901	54,921	54,941	54,961	55,001	55,041	55,111	55,151	55,181	55,191
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	55,221	55,251	55,291	55,292	55,371	55,401	55,411	55,421	55,461	55,471	55,491	55,501
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	55,521	55,531	55,541	55,551	55,561	55,571	55,581	55,591	55,601	55,621	55,641	55,661
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	55,681	55,761	55,821	55,881	55,901	55,941	55,961	56,061	56,101	56,121	56,161	56,171

Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	56,191	56,231	56,251	56,261	56,271	56,281	56,301	56,311	56,321	56,331	56,351	56,361
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	56,391	56,401	56,421	56,671	56,711	56,751	56,791	56,951	56,961	56,981	56,991	57,011
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
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Code	57,021	57,031	57,041	57,051	57,061	57,071	57,081	57,101	57,111	57,151	57,161	57,171
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	57,181	57,201	57,211	57,231	57,281	57,301	57,491	57,511	57,521	57,531	57,541	57,551
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	57,601	57,721	57,761	57,801	57,841	57,881	57,941	58,021	58,061	58,141	58,151	58,181
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	58,201	58,211	58,221	58,231	58,261	58,271	58,281	58,291	58,301	58,311	58,321	58,331
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	58,361	58,371	58,381	58,391	58,401	58,451	58,461	58,471	58,481	58,491	58,501	58,521
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	58,531	58,541	58,551	58,561	58,661	58,811	58,851	58,871	58,911	58,951	59,031	59,071
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	59,091	59,171	59,191	59,211	59,251	59,291	59,301	59,311	59,321	59,331	59,361	59,381
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	59,391	59,441	59,451	59,461	59,481	59,491	59,501	59,571	59,611	59,631	59,641	59,661
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	59,671	59,681	59,691	59,731	59,741	59,751	59,771	59,781	59,791	59,801	59,811	59,821

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	59,831	59,841	59,851	59,861	59,871	59,881	59,891	59,911	59,921	59,931	60,051	60,201
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	60,241	60,261	60,281	60,301	60,311	60,361	60,371	60,381	60,401	60,411	60,421	60,431
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

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Code	60,441	60,451	60,481	60,491	60,521	60,531	60,541	60,551	60,561	60,571	60,581	60,591
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	60,601	60,631	60,651	60,661	60,681	60,701	60,711	60,741	60,801	60,831	60,891	60,921
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	60,951	60,981	61,041	61,051	61,061	61,071	61,081	61,091	61,101	61,121	61,131	61,151
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	61,161	61,171	61,181	61,201	61,231	61,241	61,251	61,481	61,491	61,511	61,521	61,541
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	61,551	61,571	61,581	61,611	61,631	61,641	61,661	61,691	61,701	61,721	61,731	61,751
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	61,761	61,762	61,763	61,781	61,791	61,792	61,793	61,821	61,841	61,851	61,871	61,881
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	61,901	61,911	61,931	61,941	61,991	62,001	62,021	62,051	62,061	62,111	62,121	62,141
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	62,151	62,171	62,191	62,201	62,211	62,231	62,232	62,251	62,262	62,263	62,291	62,301
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	62,311	62,321	62,331	62,351	62,361	62,391	62,401	62,411	62,431	62,481	62,491	62,551

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	62,571	62,591	62,601	62,621	62,631	62,671	62,871	62,911	62,951	62,971	62,981	62,991
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	63,011	63,021	63,041	63,051	63,071	63,081	63,091	63,101	63,111	63,131	63,141	63,191
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

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Code	63,201	100,021	100,022	100,031	100,041	100,061	100,091	100,101	100,111	100,161	100,182	100,231
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	100,261	100,281	100,291	100,321	100,351	100,431	100,481	100,501	100,511	100,521	100,531	100,541
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	100,551	100,561	100,571	100,581	100,591	100,601	100,611	100,621	100,651	100,652	100,661	100,681
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	100,691	100,721	100,741	100,751	100,761	100,771	100,801	100,811	100,821	100,831	100,841	100,851
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	100,951	100,971	100,981	101,001	101,021	101,041	101,051	101,061	101,081	101,091	101,101	101,151
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	101,161	101,171	101,191	101,231	101,251	101,341	101,351	101,391	101,431	101,451	101,471	101,481
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	101,531	101,541	101,571	101,621	101,721	101,741	101,821	101,851	101,881	101,891	101,921	101,922
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	101,923	101,941	101,951	101,961	101,971	101,981	102,001	102,021	102,031	102,101	102,121	102,141
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	102,151	102,191	102,201	102,211	102,221	102,231	102,281	102,301	102,321	102,331	102,341	102,361

Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	102,421	102,441	102,451	102,541	102,551	102,561	102,571	102,581	102,611	102,621	102,651	102,661
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	102,671	102,681	102,691	102,701	102,711	102,721	102,751	102,761	102,781	102,791	102,821	102,831
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

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Code	102,841	102,851	102,852	102,853	102,861	102,881	102,891	102,901	102,941	102,951	102,961	102,971
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	102,981	102,991	103,001	103,011	103,021	103,031	103,061	103,071	103,091	103,101	103,131	103,141
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	103,161	103,171	103,181	103,201	103,211	103,231	103,251	103,261	103,271	103,311	103,321	103,401
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	103,421	103,431	103,441	103,451	103,461	103,471	103,501	103,571	103,611	103,631	103,641	103,681
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	103,691	103,701	103,711	103,721	103,731	103,741	103,761	103,771	103,801	103,831	103,841	103,851
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	103,871	103,891	103,911	103,961	103,991	104,011	104,031	104,051	104,061	104,071	104,091	104,121
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	104,131	104,141	104,151	104,161	104,171	104,191	104,201	104,211	104,221	104,251	104,271	104,301
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	104,311	104,351	104,361	104,381	104,391	104,421	104,431	104,441	104,481	104,491	104,521	104,531
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	104,541	104,551	104,561	104,581	104,591	104,631	104,651	104,661	104,681	104,691	104,701	104,711

Frequency	1	1	1	1	1	1	1	1
1	1	1	1	1				
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0				

Code	104,721	104,741	104,751	104,761	104,771	104,791	104,801
104,831	104,871	104,881	104,901	104,911			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

Code	104,951	104,971	104,991	105,041	105,051	105,071	105,081
105,091	105,121	105,131	105,141	105,151			
Frequency	1	1	1	1	1	1	1
1	1	1	1	1			
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0			

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Code	105,161	105,181	105,191	105,201	105,211	105,221	105,231	105,261	105,281	105,301	105,302	105,303
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	105,311	105,411	105,431	105,441	105,461	105,471	105,481	105,491	105,492	105,501	105,521	105,551
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	105,581	105,591	105,601	105,611	105,621	105,641	105,671	105,721	105,731	105,741	105,751	105,761
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	105,771	105,781	105,791	105,801	105,821	105,861	105,941	105,961	105,981	105,991	106,001	106,011
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	106,021	106,041	106,051	106,061	106,071	106,091	106,092	106,093	106,131	106,151	106,191	106,211
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	106,221	106,231	106,251	106,281	106,291	106,301	106,321	106,361	106,401	106,431	106,451	106,481
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	106,491	106,511	106,531	106,551	106,561	106,581	106,601	106,611	106,621	106,631	106,641	106,651
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	106,661	106,671	106,681	106,701	106,711	106,721	106,731	106,741	106,751	106,761	106,781	106,801
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	106,811	106,821	106,921	106,922	106,923	106,931	106,941	106,942	106,943	106,951	106,961	106,971

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	106,981	106,991	107,011	107,031	107,041	107,051	107,071	107,081	107,091	107,101	107,111	107,121
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	107,141	107,151	107,161	107,171	107,181	107,191	107,201	107,211	107,221	107,251	107,261	107,271
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

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Code	107,291	107,301	107,311	107,321	107,341	107,371	107,381	107,391	107,401	107,411	107,431	107,451
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	107,461	107,471	107,501	107,511	107,521	107,541	107,551	107,571	107,581	107,591	107,601	107,611
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	107,631	107,641	107,651	107,661	107,681	107,701	107,711	107,731	107,761	107,781	107,801	107,821
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	107,831	107,841	107,851	107,881	107,902	107,911	107,931	107,941	107,951	107,961	107,971	107,991
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	108,051	108,071	108,121	108,181	108,201	108,321	108,341	108,351	108,371	108,401	108,481	108,521
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	108,541	108,571	108,581	108,661	108,662	108,701	108,711	108,721	108,731	108,751	108,791	108,841
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	108,881	108,911	108,951	108,961	108,971	109,011	109,021	109,081	109,151	109,181	109,191	109,281
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	109,291	109,311	109,321	109,331	109,351	109,361	109,371	109,401	109,411	109,421	109,451	109,461
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	109,511	109,531	109,541	109,551	109,571	109,581	109,591	109,601	109,621	109,631	109,671	109,691

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	109,701	109,721	109,731	109,751	109,761	109,771	109,791	109,851	109,911	109,951	109,971	109,991
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	110,001	110,031	110,061	110,081	110,091	110,101	110,111	110,121	110,131	110,141	110,151	110,161
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 23

Code	110,181	110,191	110,201	110,211	110,221	110,231	110,251	110,261	110,281	110,291	110,301	110,321
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	110,331	110,341	110,361	110,381	110,401	110,411	110,431	110,441	110,461	110,481	110,501	110,511
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	110,541	110,551	110,561	110,571	110,591	110,611	110,631	110,651	110,661	110,671	110,681	110,711
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	110,721	110,731	110,741	110,751	110,771	110,781	110,801	110,811	110,821	110,831	110,841	110,881
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	110,891	110,901	110,911	110,921	110,941	110,961	110,971	110,981	111,011	111,021	111,031	111,041
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	111,051	111,052	111,053	111,061	111,071	111,091	111,111	111,121	111,131	111,151	111,161	111,171
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	111,181	111,191	111,201	111,221	111,241	111,271	111,291	111,351	111,361	111,381	111,391	111,401
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	111,411	111,451	111,452	111,453	111,461	111,462	111,463	111,471	111,531	111,541	111,551	111,561
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	111,571	111,591	111,611	111,612	111,621	111,631	111,671	111,681	111,701	111,711	111,721	111,741

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	111,751	111,771	111,781	111,821	111,831	111,851	111,861	111,881	111,931	111,941	111,961	111,971
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	111,981	111,991	112,001	112,021	112,031	112,041	112,051	112,061	112,071	112,081	112,161	112,171
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 24

Code	112,181	112,221	112,241	112,251	112,261	112,281	112,291	112,311	112,321	112,331	112,341	112,351
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	112,371	112,381	112,401	112,421	112,431	112,441	112,451	112,461	112,471	112,481	112,491	112,501
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	112,531	112,541	112,551	112,571	112,591	112,611	112,621	112,641	112,651	112,661	112,691	112,701
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	112,721	112,731	112,741	112,761	112,771	112,781	112,791	112,811	112,821	112,831	112,881	112,891
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	112,911	112,921	112,951	112,961	113,011	113,031	113,041	113,051	113,061	113,071	113,101	113,111
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	113,131	113,151	113,171	113,201	113,211	113,221	113,231	113,261	113,281	113,291	113,301	113,311
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	113,321	113,331	113,341	113,351	113,361	113,371	113,391	113,411	113,431	113,441	113,461	113,471
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	113,481	113,521	113,531	113,541	113,551	113,581	113,601	113,611	113,621	113,631	113,651	113,661
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	113,681	113,691	113,701	113,711	113,721	113,731	113,761	113,771	113,811	113,831	113,841	113,861

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	113,891	113,941	113,961	113,981	113,991	114,001	114,011	114,021	114,031	114,051	114,061	114,101
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	114,151	114,171	114,181	114,191	114,201	114,231	114,241	114,261	114,281	114,311	114,341	114,371
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 25

Code	114,401	114,421	114,431	114,451	114,461	114,471	114,481	114,511	114,531	114,541	114,571	114,581
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	114,591	114,601	114,611	114,631	114,641	114,651	114,661	114,671	114,681	114,701	114,721	114,731
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	114,741	114,771	114,781	114,801	114,821	114,831	114,851	114,861	114,871	114,891	114,911	114,921
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	114,941	114,961	114,971	114,981	114,991	115,001	115,011	115,041	115,051	115,061	115,071	115,091
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	115,101	115,111	115,121	115,131	115,141	115,161	115,181	115,211	115,231	115,241	115,251	115,261
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	115,271	115,281	115,291	115,301	115,321	115,331	115,341	115,371	115,391	115,421	115,431	115,441
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	115,451	115,461	115,491	115,501	115,521	115,561	115,591	115,601	115,611	115,631	115,641	115,651
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	115,671	115,681	115,701	115,721	115,741	115,751	115,771	115,791	115,811	115,821	115,841	115,851
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	115,871	115,881	115,891	115,901	115,911	115,921	115,931	115,951	115,971	115,981	115,991	116,011

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	116,021	116,031	116,071	116,081	116,091	116,111	116,121	116,131	116,151	116,161	116,171	116,191
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	116,201	116,211	116,221	116,231	116,241	116,251	116,261	116,271	116,281	116,291	116,301	116,311
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 26

Code	116,341	116,351	116,361	116,371	116,441	116,471	116,481	116,491	116,501	116,502	116,511	116,531
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	116,551	116,561	116,571	116,581	116,591	116,601	116,611	116,641	116,661	116,671	116,701	116,711
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	116,721	116,731	116,741	116,771	116,781	116,783	116,791	116,801	116,841	116,871	116,891	116,901
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	116,911	116,921	116,931	116,951	116,961	116,971	116,981	116,991	117,001	117,011	117,021	117,081
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	117,091	117,101	117,111	117,121	117,131	117,161	117,171	117,181	117,191	117,201	117,221	117,231
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	117,241	117,251	117,271	117,281	117,291	117,301	117,311	117,321	117,331	117,341	117,351	117,361
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	117,371	117,391	117,411	117,421	117,431	117,441	117,471	117,481	117,491	117,501	117,511	117,531
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	117,541	117,561	117,571	117,581	117,601	117,611	117,621	117,631	117,641	117,651	117,661	117,662
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	117,671	117,681	117,691	117,701	117,721	117,741	117,751	117,761	117,771	117,781	117,791	117,801

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	117,821	117,831	117,841	117,851	117,861	117,871	117,881	117,891	117,901	117,911	117,921	117,931
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	117,941	117,951	117,961	117,981	117,991	118,021	118,031	118,041	118,061	118,071	118,091	118,101
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 27

Code	118,131	118,241	118,261	118,281	118,301	118,311	118,321	118,331	118,341	118,351	118,361	118,371
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	118,381	118,411	118,412	118,413	118,421	118,431	118,441	118,451	118,461	118,471	118,491	118,501
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	118,511	118,521	118,531	118,541	118,551	118,561	118,571	118,581	118,591	118,651	118,661	118,691
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	118,721	118,731	118,741	118,751	118,781	118,791	118,841	118,861	118,871	118,901	118,931	118,951
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	118,961	118,971	118,981	119,011	119,031	119,032	119,033	119,041	119,051	119,061	119,071	119,101
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	119,111	119,121	119,131	119,141	119,151	119,161	119,171	119,191	119,192	119,201	119,211	119,221
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	119,241	119,251	119,261	119,271	119,281	119,291	119,311	119,331	119,341	119,351	119,381	119,421
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	119,431	119,441	119,451	119,491	119,501	119,511	119,521	119,531	119,581	119,591	119,601	119,611
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	119,621	119,631	119,651	119,661	119,662	119,663	119,671	119,681	119,701	119,711	119,721	119,731

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	119,751	119,771	119,781	119,791	119,821	119,841	119,891	119,921	119,961	120,031	120,061	120,091
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	120,101	120,131	120,151	120,161	120,181	120,191	120,201	120,211	120,221	120,231	120,241	120,251
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 28

Code	120,261	120,271	120,281	120,311	120,321	120,331	120,341	120,351	120,361	120,371	120,381	120,391
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	120,401	120,411	120,421	120,451	120,461	120,471	120,481	120,491	120,501	120,511	120,521	120,531
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	120,541	120,551	120,561	120,651	120,661	120,691	120,701	120,721	120,731	120,741	120,751	120,761
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	120,771	120,781	120,841	120,881	120,891	120,901	120,911	120,921	120,971	120,991	121,001	121,011
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	121,021	121,041	121,061	121,081	121,101	121,111	121,181	121,191	121,211	121,251	121,261	121,271
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	121,291	121,311	121,331	121,341	121,351	121,371	121,391	121,401	121,411	121,421	121,441	121,451
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	121,481	121,491	121,501	121,531	121,551	121,561	121,571	121,581	121,591	121,601	121,621	121,671
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	121,701	121,711	121,741	121,751	121,761	121,781	121,801	121,811	121,821	121,831	121,841	121,851
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	121,881	121,921	121,961	121,971	121,981	121,991	122,001	122,011	122,021	122,061	122,101	122,121

Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	122,131	122,141	122,151	122,161	122,171	122,181	122,221	122,251	122,261	122,281	122,291	122,301
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	122,311	122,321	122,341	122,361	122,371	122,391	122,401	122,411	122,421	122,471	122,481	122,491
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 29

Code	122,501	122,511	122,521	122,541	122,551	122,561	122,571	122,581	122,621	122,631	122,661	122,681
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	122,711	122,721	122,731	122,741	122,751	122,761	122,781	122,831	122,841	122,851	122,861	122,871
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	122,881	122,891	122,911	122,921	122,941	122,951	122,991	123,001	123,011	123,031	123,041	123,051
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	123,061	123,081	123,091	123,101	123,111	123,131	123,141	123,171	123,191	123,201	123,221	123,241
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	123,251	123,261	123,281	123,291	123,301	123,321	123,351	123,361	123,381	123,391	123,411	123,421
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	123,431	123,441	123,461	123,481	123,491	123,501	123,521	123,531	123,541	123,551	123,591	123,611
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	123,621	123,641	123,651	123,681	123,711	123,721	123,731	123,741	123,751	123,771	123,781	123,801
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	123,811	123,821	123,831	123,841	123,861	123,901	123,911	123,941	123,951	123,961	123,971	123,981
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	123,991	124,001	124,011	124,031	124,041	124,051	124,061	124,081	124,091	124,101	124,121	124,141

Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	124,161	124,171	124,201	124,221	124,231	124,251	124,271	124,301	124,311	124,341	124,351	124,361
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	124,381	124,401	124,411	124,421	124,431	124,441	124,451	124,471	124,481	124,491	124,501	124,511
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 30

Code	124,521	124,531	124,541	124,551	124,561	124,571	124,581	124,591	124,601	124,611	124,631	124,641
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	124,671	124,701	124,711	124,721	124,731	124,741	124,771	124,801	124,811	124,821	124,831	124,841
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	124,851	124,861	124,871	124,881	124,901	124,911	124,931	124,941	124,951	124,961	124,971	124,981
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	125,001	125,011	125,041	125,051	125,061	125,101	125,121	125,131	125,141	125,151	125,161	125,171
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	125,181	125,281	125,291	125,301	125,311	125,331	125,341	125,351	125,371	125,391	125,421	125,431
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	125,451	125,481	125,491	125,521	125,541	125,551	125,591	125,611	125,621	125,631	125,641	125,651
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	125,671	125,681	125,701	125,711	125,741	125,751	125,761	125,801	125,811	125,821	125,841	125,881
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Percent	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Code	125,901	125,911	125,951	125,971	125,981	125,991	TOTAL
Frequency	1	1	1	1	1	1	3,846
Percent	0.0	0.0	0.0	0.0	0.0	0.0	100.0

-ANALYSIS 3
VARIABLE V1003 TYPE OF INTVW RECORD

Code	1	2	3	4	5	TOTAL
Frequency	493	192	414	1,206	1,541	3,846
Percent	12.8	5.0	10.8	31.4	40.1	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

ADD 31

-ANALYSIS 4

VARIABLE V1004 START OF INTERVIEW-HOUR

Code	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Frequency	14	103	236	156	74	231	272	226	189	113	193	533	309	83	7
Percent	0.4	2.7	6.1	4.1	1.9	6.0	7.1	5.9	4.9	2.9	5.0	13.9	8.0	2.2	0.2

Code	98	99	TOTAL
Frequency	8	1,099	3,846
Percent	0.2	28.6	100.0

-ANALYSIS 5

VARIABLE V1005 START OF INTERVIEW-MINUT

Code	0	1	2	3	4	5	6	7	8	10	12	13	14	15	16
Frequency	751	1	4	3	2	119	2	10	7	129	3	3	1	269	3
Percent	19.5	0.0	0.1	0.1	0.1	3.1	0.1	0.3	0.2	3.4	0.1	0.1	0.0	7.0	0.1

Code	17	19	20	21	22	23	24	25	26	27	28	30	31	32	33
Frequency	3	1	133	1	3	4	1	67	4	2	2	484	1	1	3
Percent	0.1	0.0	3.5	0.0	0.1	0.1	0.0	1.7	0.1	0.1	0.1	12.6	0.0	0.0	0.1

Code	34	35	36	37	38	39	40	41	42	43	45	46	47	48	49
Frequency	2	88	4	5	6	2	119	2	3	2	247	1	6	3	1
Percent	0.1	2.3	0.1	0.1	0.2	0.1	3.1	0.1	0.1	0.1	6.4	0.0	0.2	0.1	0.0

Code	50	53	55	57	58	59	98	99	TOTAL
Frequency	125	1	93	7	3	2	8	1,099	3,846
Percent	3.3	0.0	2.4	0.2	0.1	0.1	0.2	28.6	100.0

-ANALYSIS 6

VARIABLE V1006 READ ABOUT NATIONAL NEWS

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	835	584	838	376	112	1	1	1,099	3,846
Percent	21.7	15.2	21.8	9.8	2.9	0.0	0.0	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 32
-ANALYSIS 7
VARIABLE V1007 TALKS ABOUT NATL PROBLEM

Code	1	2	3	6	9	TOTAL
Frequency	1,501	975	257	14	1,099	3,846
Percent	39.0	25.4	6.7	0.4	28.6	100.0

-ANALYSIS 8
VARIABLE V1008 READ ABOUT FOREIGN NEWS

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	554	655	908	501	120	7	2	1,099	3,846
Percent	14.4	17.0	23.6	13.0	3.1	0.2	0.1	28.6	100.0

-ANALYSIS 9
VARIABLE V1009 INTERESTED IN POLITICS?

Code	1	2	3	6	9	TOTAL
Frequency	434	1,663	647	3	1,099	3,846
Percent	11.3	43.2	16.8	0.1	28.6	100.0

-ANALYSIS 10
VARIABLE V1010 POLITICAL INTEREST SCORE

Code	0	1	2	3	4	9	TOTAL
Frequency	236	1,108	630	506	267	1,099	3,846
Percent	6.1	28.8	16.4	13.2	6.9	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 33
-ANALYSIS 11
VARIABLE V1011 MOST IMP NATIONAL PROB

Code	2	6	8	9	10	11	12	13	14
15	16	17	18	19	21				
Frequency	4	1	1	1	2	1	142	15	1
112	6	131	53	32	1				
Percent	0.1	0.0	0.0	0.0	0.1	0.0	3.7	0.4	0.0
2.9	0.2	3.4	1.4	0.8	0.0				

Code	22	23	25	26	27	28	29	30	31
32	33	35	38	39	40				
Frequency	4	1	24	61	2	10	17	2	4
4	5	2	3	10	6				
Percent	0.1	0.0	0.6	1.6	0.1	0.3	0.4	0.1	0.1
0.1	0.1	0.1	0.1	0.3	0.2				

Code	41	43	46	47	48	49	50	51	52
53	54	56	57	58	59				
Frequency	2	37	1	3	78	13	2	4	7
5	2	7	3	12	23				
Percent	0.1	1.0	0.0	0.1	2.0	0.3	0.1	0.1	0.2
0.1	0.1	0.2	0.1	0.3	0.6				

Code	64	65	68	70	71	73	74	75	76
77	78	79	80	82	90				
Frequency	1	3	1	3	1	1	1,676	3	117
13	1	3	12	8	4				
Percent	0.0	0.1	0.0	0.1	0.0	0.0	43.6	0.1	3.0
0.3	0.0	0.1	0.3	0.2	0.1				

Code	91	96	98	99	TOTAL
Frequency	15	19	9	1,099	3,846
Percent	0.4	0.5	0.2	28.6	100.0

-ANALYSIS 12
VARIABLE V1012 SECOND IMP NATIONAL PROB

Code	2	4	5	7	9	11	12	13	14
15	16	17	18	19	22				
Frequency	1	1	2	8	4	2	257	54	5
139	7	151	92	90	12				
Percent	0.0	0.0	0.1	0.2	0.1	0.1	6.7	1.4	0.1
3.6	0.2	3.9	2.4	2.3	0.3				

Code	23	24	25	26	27	28	29	30	31
32	33	34	35	37	38				
Frequency	2	5	27	167	9	28	37	8	15
26	3	1	6	3	3				
Percent	0.1	0.1	0.7	4.3	0.2	0.7	1.0	0.2	0.4
0.7	0.1	0.0	0.2	0.1	0.1				

Code	39	40	41	42	43	46	47	48	49
50	51	52	53	54	55				
Frequency	36	23	4	5	65	2	5	49	13
2	4	7	6	3	1				
Percent	0.9	0.6	0.1	0.1	1.7	0.1	0.1	1.3	0.3
0.1	0.1	0.2	0.2	0.1	0.0				

Code	56	57	58	59	62	64	65	66	68
70	71	74	75	76	77				
Frequency	15	3	26	70	1	4	25	2	1
9	1	263	5	31	42				
Percent	0.4	0.1	0.7	1.8	0.0	0.1	0.7	0.1	0.0
0.2	0.0	6.8	0.1	0.8	1.1				

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

ADD 34

Code	78	79	80	82	85	91	99	TOTAL
Frequency	2	5	45	8	1	41	1,856	3,846
Percent	0.1	0.1	1.2	0.2	0.0	1.1	48.3	100.0

-ANALYSIS 13

VARIABLE V1013 THIRD IMP NATIONAL PROB

Code	2	5	6	7	9	10	11	12	13
14	15	16	17	18	19				
Frequency	2	2	1	3	4	5	2	93	29
1	41	8	45	31	33				
Percent	0.1	0.1	0.0	0.1	0.1	0.1	0.1	2.4	0.8
0.0	1.1	0.2	1.2	0.8	0.9				

Code	20	22	24	25	26	27	28	29	30
31	32	33	34	35	36				
Frequency	1	7	6	28	68	9	23	19	2
10	11	7	2	2	1				
Percent	0.0	0.2	0.2	0.7	1.8	0.2	0.6	0.5	0.1
0.3	0.3	0.2	0.1	0.1	0.0				

Code	37	38	39	40	42	43	46	47	48
49	50	51	52	53	54				
Frequency	1	11	39	15	1	27	3	10	33
5	4	4	4	3	1				
Percent	0.0	0.3	1.0	0.4	0.0	0.7	0.1	0.3	0.9
0.1	0.1	0.1	0.1	0.1	0.0				

Code	55	56	57	58	59	60	62	64	65
66	69	70	73	74	75				
Frequency	1	9	3	16	46	2	1	2	10
2	1	16	2	68	3				
Percent	0.0	0.2	0.1	0.4	1.2	0.1	0.0	0.1	0.3
0.1	0.0	0.4	0.1	1.8	0.1				

Code	76	77	78	79	80	82	91	99	TOTAL
Frequency	22	29	2	4	34	10	38	2,868	3,846
Percent	0.6	0.8	0.1	0.1	0.9	0.3	1.0	74.6	100.0

-ANALYSIS 14

VARIABLE V1014 FOURTH IMP NATIONAL PROB

Code	2	5	8	9	10	11	12	13	14
15	16	17	18	19	22				
Frequency	3	1	1	1	1	1	16	6	1
7	4	7	8	13	7				
Percent	0.1	0.0	0.0	0.0	0.0	0.0	0.4	0.2	0.0
0.2	0.1	0.2	0.2	0.3	0.2				

Code	25	26	27	28	29	31	32	33	34
38	39	40	43	47	48				
Frequency	13	18	3	8	2	1	5	1	1
7	14	7	8	7	12				
Percent	0.3	0.5	0.1	0.2	0.1	0.0	0.1	0.0	0.0
0.2	0.4	0.2	0.2	0.2	0.3				

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

ADD 35

Code	49	52	53	56	57	58	59	64	65
66	69	70	73	74	75				
Frequency	2	2	1	2	1	5	11	5	6
3	1	5	1	12	2				
Percent	0.1	0.1	0.0	0.1	0.0	0.1	0.3	0.1	0.2
0.1	0.0	0.1	0.0	0.3	0.1				

Code	76	77	78	79	80	82	91	99	TOTAL
Frequency	4	7	2	1	12	6	11	3,560	3,846
Percent	0.1	0.2	0.1	0.0	0.3	0.2	0.3	92.6	100.0

-ANALYSIS 15

VARIABLE V1015 FIFTH IMP NATIONAL PROB

Code	12	15	17	18	19	25	26	28	29
31	35	38	39	40	42				
Frequency	10	1	1	2	2	4	1	2	1
1	1	1	7	1	1				
Percent	0.3	0.0	0.0	0.1	0.1	0.1	0.0	0.1	0.0
0.0	0.0	0.0	0.2	0.0	0.0				

Code	43	47	52	55	59	62	65	66	70
74	76	77	80	82	91				
Frequency	1	2	1	1	1	1	1	2	1
3	1	2	2	2	3				
Percent	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0
0.1	0.0	0.1	0.1	0.1	0.1				

Code	99	TOTAL
Frequency	3,786	3,846
Percent	98.4	100.0

-ANALYSIS 16

VARIABLE V1016 R (NOT) ADHERENT PARTY

Code	1	2	6	9	TOTAL
Frequency	1,335	1,397	15	1,099	3,846
Percent	34.7	36.3	0.4	28.6	100.0

-ANALYSIS 17

VARIABLE V1017 PARTY RESP ADHERENT OF

Code	1	2	6	7	8	9	10	12	13
16	17	19	20	60	92				
Frequency	400	440	304	36	22	22	34	22	17
16	4	1	3	1	7				
Percent	10.4	11.4	7.9	0.9	0.6	0.6	0.9	0.6	0.4
0.4	0.1	0.0	0.1	0.0	0.2				

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

ADD 36

Code	96	99	TOTAL
Frequency	6	2,511	3,846
Percent	0.2	65.3	100.0

-ANALYSIS 18

VARIABLE V1018 R (NOT) CONVINCD ADHERNT

Code	1	2	6	8	9	TOTAL
Frequency	801	501	19	1	2,524	3,846
Percent	20.8	13.0	0.5	0.0	65.6	100.0

-ANALYSIS 19

VARIABLE V1019 R NO ADHER BUT ATTACTD

Code	1	2	6	8	9	TOTAL
Frequency	900	493	15	4	2,434	3,846
Percent	23.4	12.8	0.4	0.1	63.3	100.0

-ANALYSIS 20

VARIABLE V1020 PARTY R ATTRACTED TO

Code	1	2	6	7	8	9	10	11	12	13	14	16	17	19	20
Frequency	280	225	202	74	9	22	36	2	9	5	1	8	5	4	4
Percent	7.3	5.9	5.3	1.9	0.2	0.6	0.9	0.1	0.2	0.1	0.0	0.2	0.1	0.1	0.1

Code	60	92	96	99	TOTAL
Frequency	4	3	7	2,946	3,846
Percent	0.1	0.1	0.2	76.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 37
-ANALYSIS 21
VARIABLE V1021 STRENGTH OF IDENTIFICATN

Code	0	1	2	3	4	5	6	8	9	99	TOTAL
Frequency	493	19	878	12	501	20	801	13	10	1,099	3,846
Percent	12.8	0.5	22.8	0.3	13.0	0.5	20.8	0.3	0.3	28.6	100.0

-ANALYSIS 22
VARIABLE V1022 DIRECTION OF IDENTIFCN

Code	1	2	6	7	8	9	10	11	12	13	14	16	17	19	20	22	24
Frequency	680	665	506	110	31	44	70	2	31	22	1	24	9	5	7		
Percent	17.7	17.3	13.2	2.9	0.8	1.1	1.8	0.1	0.8	0.6	0.0	0.6	0.2	0.1	0.2		

Code	60	92	96	99	TOTAL
Frequency	5	10	13	1,611	3,846
Percent	0.1	0.3	0.3	41.9	100.0

-ANALYSIS 23
VARIABLE V1023 RESP MEMBER OF PARTY?

Code	1	2	6	9	TOTAL
Frequency	237	2,506	4	1,099	3,846
Percent	6.2	65.2	0.1	28.6	100.0

-ANALYSIS 24
VARIABLE V1024 PARTY RESP MEMBER OF

Code	1	2	6	7	8	9	10	12	13	15	16	60	99	TOTAL
Frequency	50	84	47	8	10	9	5	9	6	1	5	3	3,609	3,846
Percent	1.3	2.2	1.2	0.2	0.3	0.2	0.1	0.2	0.2	0.0	0.1	0.1	93.8	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 38
-ANALYSIS 25
VARIABLE V1025 RESP EVER PARTY MEMBER

Code	1	2	6	8	9	TOTAL
Frequency	198	2,309	2	1	1,336	3,846
Percent	5.1	60.0	0.1	0.0	34.7	100.0

-ANALYSIS 26
VARIABLE V1026 POLITICAL EFFICACY-ITEM1

Code	0	1	2	6	9	TOTAL
Frequency	1,206	693	638	210	1,099	3,846
Percent	31.4	18.0	16.6	5.5	28.6	100.0

-ANALYSIS 27
VARIABLE V1027 POLITICAL EFFICACY-ITEM2

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	764	610	165	2	1,099	3,846
Percent	31.4	19.9	15.9	4.3	0.1	28.6	100.0

-ANALYSIS 28
VARIABLE V1028 POLITICAL EFFICACY-ITEM3

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	799	625	114	3	1,099	3,846
Percent	31.4	20.8	16.3	3.0	0.1	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 39
-ANALYSIS 29
VARIABLE V1029 POLITICAL EFFICACY-ITEM4

Code	0	1	2	6	9	TOTAL
Frequency	1,206	147	1,338	56	1,099	3,846
Percent	31.4	3.8	34.8	1.5	28.6	100.0

-ANALYSIS 30
VARIABLE V1030 POLITICAL EFFICACY SCORE

Code	0	1	2	3	4	9	100	TOTAL
Frequency	142	452	369	291	287	1,099	1,206	3,846
Percent	3.7	11.8	9.6	7.6	7.5	28.6	31.4	100.0

-ANALYSIS 31
VARIABLE V1031 LEFT-RIGHT SELF RATING

Code	1	2	3	4	5	6	7	8	9	10	96	98	99	TOTAL
Frequency	116	144	309	273	398	304	326	384	132	137	222	2	1,099	3,846
Percent	3.0	3.7	8.0	7.1	10.3	7.9	8.5	10.0	3.4	3.6	5.8	0.1	28.6	100.0

-ANALYSIS 32
VARIABLE V1032 LEFT-RIGHT RATING PVDA

Code	1	2	3	4	5	6	7	8	9	10	96	98	99	TOTAL
Frequency	507	445	805	416	183	46	25	36	12	20	248	4	1,099	3,846
Percent	13.2	11.6	20.9	10.8	4.8	1.2	0.7	0.9	0.3	0.5	6.4	0.1	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

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ADD    40
-ANALYSIS 33
VARIABLE    V1033  LEFT-RIGHT RATING VVD
Code             1       2       3       4       5       6       7       8       9
10      96      98      99   TOTAL
 Frequency       27      19      38      50     143     209     330     705     475
443     305       3   1,099   3,846
 Percent        0.7     0.5     1.0     1.3     3.7     5.4     8.6    18.3    12.4
11.5     7.9     0.1    28.6   100.0

-ANALYSIS 34
VARIABLE    V1034  LEFT-RIGHT RATING D66
Code             1       2       3       4       5       6       7       8       9
10      96      98      99   TOTAL
 Frequency       65      83     270     503     679     436     174      63      29
20     422       3   1,099   3,846
 Percent        1.7     2.2     7.0    13.1    17.7    11.3     4.5     1.6     0.8
0.5    11.0     0.1    28.6   100.0

-ANALYSIS 35
VARIABLE    V1035  LEFT-RIGHT RATING PPR
Code             1       2       3       4       5       6       7       8       9
10      96      98      99   TOTAL
 Frequency      495     669     493     208     110      55      29      28      17
16     623       4   1,099   3,846
 Percent       12.9    17.4    12.8     5.4     2.9     1.4     0.8     0.7     0.4
0.4    16.2     0.1    28.6   100.0

-ANALYSIS 36
VARIABLE    V1036  LEFT-RIGHT RATING CPN
Code             1       2       3       4       5       6       7       8       9
10      96      98      99   TOTAL
 Frequency    1,600     410     100      49      31      29      17      17      14
24     452       4   1,099   3,846
 Percent       41.6    10.7     2.6     1.3     0.8     0.8     0.4     0.4     0.4
0.6    11.8     0.1    28.6   100.0
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FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

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ADD    41
-ANALYSIS 37
VARIABLE    V1037  LEFT-RIGHT RATING CDA
Code             1       2       3       4       5       6       7       8       9
10      96      98      99   TOTAL
 Frequency       13      12      30      39     197     414     423     511     375
450     280       3   1,099   3,846
 Percent        0.3     0.3     0.8     1.0     5.1    10.8    11.0    13.3     9.8
11.7     7.3     0.1    28.6   100.0

-ANALYSIS 38
VARIABLE    V1038  LEFT-RIGHT RATING DS70
Code             1       2       3       4       5       6       7       8       9
10      96      98      99   TOTAL
 Frequency       47      65     125     213     346     332     259     219     104
54     978       5   1,099   3,846
 Percent        1.2     1.7     3.3     5.5     9.0     8.6     6.7     5.7     2.7
1.4    25.4     0.1    28.6   100.0

-ANALYSIS 39
VARIABLE    V1039  LEFT-RIGHT RATING SGP
Code             1       2       3       4       5       6       7       8       9
10      96      98      99   TOTAL
 Frequency       44      42      57      51      61     107     126     318     508
544     884       5   1,099   3,846
 Percent        1.1     1.1     1.5     1.3     1.6     2.8     3.3     8.3    13.2
14.1    23.0     0.1    28.6   100.0

-ANALYSIS 40
VARIABLE    V1040  LEFT-RIGHT RATING PSP
Code             1       2       3       4       5       6       7       8       9
10      96      98      99   TOTAL
 Frequency      824     651     261     127      80      50      20      16      19
18     678       3   1,099   3,846
 Percent       21.4    16.9     6.8     3.3     2.1     1.3     0.5     0.4     0.5
0.5    17.6     0.1    28.6   100.0
```

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

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ADD    42
-ANALYSIS 41
VARIABLE    V1041  LEFT-RIGHT RATING RVP
Code             1       2       3       4       5       6       7       8       9
10      96      98      99   TOTAL
 Frequency       45      35      36      34     102     127     153     254     405
760     788       8   1,099   3,846
 Percent        1.2     0.9     0.9     0.9     2.7     3.3     4.0     6.6    10.5
19.8    20.5     0.2    28.6   100.0

-ANALYSIS 42
VARIABLE    V1042  LEFT-RIGHT RATING GPV
Code             1       2       3       4       5       6       7       8       9
10      96      98      99   TOTAL
 Frequency       26      18      14      32      65      99     159     364     543
551     866      10   1,099   3,846
 Percent        0.7     0.5     0.4     0.8     1.7     2.6     4.1     9.5    14.1
14.3    22.5     0.3    28.6   100.0

-ANALYSIS 43
VARIABLE    V1043  LEFT-RIGHT RATING RPF
Code             1       2       3       4       5       6       7       8       9
10      96      98      99   TOTAL
 Frequency       25      27      25      50      83      87     149     304     448
444   1,101       4   1,099   3,846
 Percent        0.7     0.7     0.7     1.3     2.2     2.3     3.9     7.9    11.6
11.5    28.6     0.1    28.6   100.0

-ANALYSIS 44
VARIABLE    V1044  LEFT-RIGHT RATING CTPJ
Code             1       2       3       4       5       6       7       8       9
10      96      98      99   TOTAL
 Frequency      293      55      40      37      63      58      21      51      92
989   1,040       8   1,099   3,846
 Percent        7.6     1.4     1.0     1.0     1.6     1.5     0.5     1.3     2.4
25.7    27.0     0.2    28.6   100.0
```

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 43
-ANALYSIS 45
VARIABLE V1045 VOTE 82 PARLIAMENT ELEC?

Code	1	2	9	TOTAL
Frequency	2,467	280	1,099	3,846
Percent	64.1	7.3	28.6	100.0

-ANALYSIS 46
VARIABLE V1046 PTY VTD FOR IN 82 ELEC

Code	1	2	6	7	8	9	10	11	12
Frequency	736	711	574	120	36	49	62	15	33
Percent	19.1	18.5	14.9	3.1	0.9	1.3	1.6	0.4	0.9

Code	13	14	15	16	17	19	20	23
Frequency	1	1	26	15	7	5	3	1
Percent	0.0	0.0	0.7	0.4	0.2	0.1	0.1	0.0

Code	60	90	91	92	98	99	TOTAL
Frequency	3	2	3	44	1	1,379	3,846
Percent	0.1	0.1	0.1	1.1	0.0	35.9	100.0

-ANALYSIS 47
VARIABLE V1047 PARTY CHOICE-1ST REASON

Code	1	2	3	4	6	7	8	9	10
Frequency	179	18	22	11	2	3	18	1	33
Percent	4.7	0.5	0.6	0.3	0.1	0.1	0.5	0.0	0.9

Code	11	12	13	14	15	16	19
Frequency	9	14	19	1	3	2	1
Percent	0.2	0.4	0.5	0.0	0.1	0.1	0.0

Code	17	18	19	20	21	22	23	24	25
Frequency	1	199	55	29	27	38	11	22	9
Percent	0.0	5.2	1.4	0.8	0.7	1.0	0.3	0.6	0.2

Code	27	28	29	30	31	32
Frequency	1	4	4	201	648	96
Percent	0.0	0.1	0.1	5.2	16.8	2.5

Code	33	34	35	36	37	38	39	40	41
Frequency	212	3	7	2	149	30	6	15	7
Percent	5.5	0.1	0.2	0.1	3.9	0.8	0.2	0.4	0.2

Code	42	43	44	45	46	47
Frequency	6	1	31	1	1	149
Percent	0.2	0.0	0.8	0.0	0.0	3.9

Code	48	49	50	51	52	91	96	98	99	TOTAL
Frequency	33	16	2	2	5	43	12	4	1,429	3,846
Percent	0.9	0.4	0.1	0.1	0.1	1.1	0.3	0.1	37.2	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

ADD 44

-ANALYSIS 48

VARIABLE V1048 PARTY CHOICE-2ND REASON

Code	1	2	3	4	5	7	8	9	10
11	12	13	14	16	17				
Frequency	25	3	12	4	2	4	5	1	4
7	5	4	2	1	1				
Percent	0.7	0.1	0.3	0.1	0.1	0.1	0.1	0.0	0.1
0.2	0.1	0.1	0.1	0.0	0.0				

Code	18	19	20	21	22	23	24	25	28
29	30	31	32	33	34				
Frequency	41	9	11	4	16	8	7	2	7
5	29	92	8	42	1				
Percent	1.1	0.2	0.3	0.1	0.4	0.2	0.2	0.1	0.2
0.1	0.8	2.4	0.2	1.1	0.0				

Code	36	37	38	39	40	41	42	43	44
46	47	48	49	51	52				
Frequency	5	84	26	2	14	14	10	6	49
3	39	7	4	3	9				
Percent	0.1	2.2	0.7	0.1	0.4	0.4	0.3	0.2	1.3
0.1	1.0	0.2	0.1	0.1	0.2				

Code	91	99	TOTAL
Frequency	15	3,194	3,846
Percent	0.4	83.0	100.0

-ANALYSIS 49

VARIABLE V1049 PARTY CHOICE-WHEN DECIDE

Code	1	2	3	4	6	9	TOTAL
Frequency	303	220	203	1,677	14	1,429	3,846
Percent	7.9	5.7	5.3	43.6	0.4	37.2	100.0

-ANALYSIS 50

VARIABLE V1050 VOTERS PREV VOTING BEHAV

Code	1	2	3	6	9	TOTAL
Frequency	1,220	1,172	13	12	1,429	3,846
Percent	31.7	30.5	0.3	0.3	37.2	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 45
-ANALYSIS 51
VARIABLE V1051 HESITATE ABOUT PTY CHOIC

Code	1	2	3	6	8	9	TOTAL
Frequency	607	115	1,685	8	2	1,429	3,846
Percent	15.8	3.0	43.8	0.2	0.1	37.2	100.0

-ANALYSIS 52
VARIABLE V1052 ALTERNATE PARTY CHOICE

Code	1	2	6	7	8	9	10	11	12
Frequency	108	113	170	61	17	24	36	7	3
Percent	2.8	2.9	4.4	1.6	0.4	0.6	0.9	0.2	0.1

Code	13	15	16	17	19	20
Frequency	4	2	17	9	8	8
Percent	0.1	0.1	0.4	0.2	0.2	0.2

Code	60	92	96	98	99	TOTAL
Frequency	1	4	10	5	3,239	3,846
Percent	0.0	0.1	0.3	0.1	84.2	100.0

-ANALYSIS 53
VARIABLE V1053 CAMPAIGN PERF PTY LEADER

Code	1	2	3	4	5	6	7	8	9
Frequency	1	2	20	32	103	279	582	838	269
Percent	0.0	0.1	0.5	0.8	2.7	7.3	15.1	21.8	7.0

Code	10	98	99	TOTAL
Frequency	220	71	1,429	3,846
Percent	5.7	1.8	37.2	100.0

-ANALYSIS 54
VARIABLE V1054 IMP OF PTY LEADER PERFOR

Code	1	2	3	4	5	6	9	TOTAL
Frequency	282	863	674	407	154	37	1,429	3,846
Percent	7.3	22.4	17.5	10.6	4.0	1.0	37.2	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 46
-ANALYSIS 55
VARIABLE V1055 DIDN'T VOTE-1ST REASON

Code	1	2	3	4	5	6	8	9	91
Frequency	31	75	50	9	6	49	42	12	3
Percent	0.8	2.0	1.3	0.2	0.2	1.3	1.1	0.3	0.1

Code	96	98	99	TOTAL
Frequency	1	2	3,566	3,846
Percent	0.0	0.1	92.7	100.0

-ANALYSIS 56
VARIABLE V1056 DIDN'T VOTE-2ND REASON

Code	1	2	3	5	6	8	9	99	TOTAL
Frequency	3	4	9	1	10	4	2	3,813	3,846
Percent	0.1	0.1	0.2	0.0	0.3	0.1	0.1	99.1	100.0

-ANALYSIS 57
VARIABLE V1057 DIDN'T VOTE-WHEN DECIDED

Code	1	2	3	4	6	8	9	TOTAL
Frequency	85	43	22	106	20	4	3,566	3,846
Percent	2.2	1.1	0.6	2.8	0.5	0.1	92.7	100.0

-ANALYSIS 58
VARIABLE V1058 PREF PTY OF NON-VOTERS

Code	1	2	6	7	8	9	10	11	12
Frequency	88	44	42	18	2	3	9	3	1
Percent	2.3	1.1	1.1	0.5	0.1	0.1	0.2	0.1	0.0

Code	13	14	17	19	20	90
Frequency	1	2	1	3	2	5
Percent	0.0	0.1	0.0	0.1	0.1	0.1

Code	91	92	96	98	99	TOTAL
Frequency	6	5	42	3	3,566	3,846
Percent	0.2	0.1	1.1	0.1	92.7	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 47
-ANALYSIS 59
VARIABLE V1059 PREV VT BEHAV NON-VOTR

Code	1	2	3	4	5	8	9	TOTAL
Frequency	174	86	60	1	7	2	3,516	3,846
Percent	4.5	2.2	1.6	0.0	0.2	0.1	91.4	100.0

-ANALYSIS 60
VARIABLE V1060 PREVIOUSLY VOTED PVDA

Code	1	2	5	6	8	9	TOTAL
Frequency	373	1,047	20	32	8	2,366	3,846
Percent	9.7	27.2	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 61
VARIABLE V1061 PREVIOUSLY VOTED CDA

Code	1	2	5	6	8	9	TOTAL
Frequency	355	1,065	20	32	8	2,366	3,846
Percent	9.2	27.7	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 62
VARIABLE V1062 PREVIOUSLY VOTED KVP

Code	1	2	5	6	8	9	TOTAL
Frequency	72	1,348	20	32	8	2,366	3,846
Percent	1.9	35.0	0.5	0.8	0.2	61.5	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 48
-ANALYSIS 63
VARIABLE V1063 PREVIOUSLY VOTED ARP

Code	1	2	5	6	8	9	TOTAL
Frequency	47	1,373	20	32	8	2,366	3,846
Percent	1.2	35.7	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 64
VARIABLE V1064 PREVIOUSLY VOTED CHU

Code	1	2	5	6	8	9	TOTAL
Frequency	40	1,380	20	32	8	2,366	3,846
Percent	1.0	35.9	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 65
VARIABLE V1065 PREVIOUSLY VOTED VVD

Code	1	2	5	6	8	9	TOTAL
Frequency	181	1,239	20	32	8	2,366	3,846
Percent	4.7	32.2	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 66
VARIABLE V1066 PREVIOUSLY VOTED D66

Code	1	2	5	6	8	9	TOTAL
Frequency	353	1,067	20	32	8	2,366	3,846
Percent	9.2	27.7	0.5	0.8	0.2	61.5	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 49
-ANALYSIS 67
VARIABLE V1067 PREVIOUSLY VOTED DS70

Code	1	2	5	6	8	9	TOTAL
Frequency	43	1,377	20	32	8	2,366	3,846
Percent	1.1	35.8	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 68
VARIABLE V1068 PREVIOUSLY VOTED CPN

Code	1	2	5	6	8	9	TOTAL
Frequency	50	1,370	20	32	8	2,366	3,846
Percent	1.3	35.6	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 69
VARIABLE V1069 PREVIOUSLY VOTED SGP

Code	1	2	5	6	8	9	TOTAL
Frequency	18	1,402	20	32	8	2,366	3,846
Percent	0.5	36.5	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 70
VARIABLE V1070 PREVIOUSLY VOTED PPR

Code	1	2	5	6	8	9	TOTAL
Frequency	107	1,313	20	32	8	2,366	3,846
Percent	2.8	34.1	0.5	0.8	0.2	61.5	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 50
-ANALYSIS 71
VARIABLE V1071 PREVIOUSLY VOTED GPV

Code	1	2	5	6	8	9	TOTAL
Frequency	14	1,406	20	32	8	2,366	3,846
Percent	0.4	36.6	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 72
VARIABLE V1072 PREVIOUSLY VOTED PSP

Code	1	2	5	6	8	9	TOTAL
Frequency	89	1,331	20	32	8	2,366	3,846
Percent	2.3	34.6	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 73
VARIABLE V1073 PREVIOUSLY VOTED RVP

Code	1	2	5	6	8	9	TOTAL
Frequency	31	1,389	20	32	8	2,366	3,846
Percent	0.8	36.1	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 74
VARIABLE V1074 PREVIOUSLY VOTED RKPN

Code	1	2	5	6	8	9	TOTAL
Frequency	3	1,417	20	32	8	2,366	3,846
Percent	0.1	36.8	0.5	0.8	0.2	61.5	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 51
-ANALYSIS 75
VARIABLE V1075 PREVIOUSLY VOTED RPF

Code	1	2	5	6	8	9	TOTAL
Frequency	6	1,414	20	32	8	2,366	3,846
Percent	0.2	36.8	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 76
VARIABLE V1076 PREVIOUSLY VOTED CTPJ

Code	2	5	6	8	9	TOTAL
Frequency	1,420	20	32	8	2,366	3,846
Percent	36.9	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 77
VARIABLE V1077 PREVIOUSLY VOTED EVP

Code	1	2	5	6	8	9	TOTAL
Frequency	5	1,415	20	32	8	2,366	3,846
Percent	0.1	36.8	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 78
VARIABLE V1078 PREVIOUSLY VOTED SP

Code	1	2	5	6	8	9	TOTAL
Frequency	8	1,412	20	32	8	2,366	3,846
Percent	0.2	36.7	0.5	0.8	0.2	61.5	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 52
-ANALYSIS 79
VARIABLE V1079 PREV VOTED OTHER PARTY

Code	1	2	5	6	8	9	TOTAL
Frequency	20	1,400	20	32	8	2,366	3,846
Percent	0.5	36.4	0.5	0.8	0.2	61.5	100.0

-ANALYSIS 80
VARIABLE V1080 R PREFERS D66 IN CABINET

Code	1	2	8	9	TOTAL
Frequency	1,105	1,532	110	1,099	3,846
Percent	28.7	39.8	2.9	28.6	100.0

-ANALYSIS 81
VARIABLE V1081 R PREFERS VVD IN CABINET

Code	1	2	8	9	TOTAL
Frequency	1,773	864	110	1,099	3,846
Percent	46.1	22.5	2.9	28.6	100.0

-ANALYSIS 82
VARIABLE V1082 R PREFERS PVDA CABINET

Code	1	2	8	9	TOTAL
Frequency	1,378	1,259	110	1,099	3,846
Percent	35.8	32.7	2.9	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 53
-ANALYSIS 83
VARIABLE V1083 R PREFERS CDA IN CABINET

Code	1	2	8	9	TOTAL
Frequency	2,044	593	110	1,099	3,846
Percent	53.1	15.4	2.9	28.6	100.0

-ANALYSIS 84
VARIABLE V1084 PREFERRED GOVT COALITION

Code	1	2	3	4	5	6	7	8	9	10	11	98	99	TOTAL
Frequency	899	314	314	281	242	27	94	19	204	115	128	110	1,099	3,846
Percent	23.4	8.2	8.2	7.3	6.3	0.7	2.4	0.5	5.3	3.0	3.3	2.9	28.6	100.0

-ANALYSIS 85
VARIABLE V1085 MATTER WHO IN COALITN?

Code	1	2	3	6	8	9	TOTAL
Frequency	1,967	520	195	61	4	1,099	3,846
Percent	51.1	13.5	5.1	1.6	0.1	28.6	100.0

-ANALYSIS 86
VARIABLE V1086 SHOULD CONF PTY EXIST

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	951	435	79	71	5	1,099	3,846
Percent	31.4	24.7	11.3	2.1	1.8	0.1	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 54
-ANALYSIS 87
VARIABLE V1087 SHOULD CONF UNIO EXIST

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	993	350	61	124	13	1,099	3,846
Percent	31.4	25.8	9.1	1.6	3.2	0.3	28.6	100.0

-ANALYSIS 88
VARIABLE V1088 SHLD CONF SCHOOL EXIST

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	625	475	330	97	14	1,099	3,846
Percent	31.4	16.3	12.4	8.6	2.5	0.4	28.6	100.0

-ANALYSIS 89
VARIABLE V1089 SHLD CONF RAD/TV EXIST

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	749	360	278	145	9	1,099	3,846
Percent	31.4	19.5	9.4	7.2	3.8	0.2	28.6	100.0

-ANALYSIS 90
VARIABLE V1090 RELG GOOD GUIDE IN POL

Code	0	1	2	3	4	6	8	9	TOTAL
Frequency	1,206	210	350	462	416	101	2	1,099	3,846
Percent	31.4	5.5	9.1	12.0	10.8	2.6	0.1	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 55
-ANALYSIS 91
VARIABLE V1091 CONFESS ATTITUDE SCORE

Code	0	1	2	3	4	5	9	100	TOTAL
Frequency	542	250	212	147	137	253	1,099	1,206	3,846
Percent	14.1	6.5	5.5	3.8	3.6	6.6	28.6	31.4	100.0

-ANALYSIS 92
VARIABLE V1092 PARTICIPATION IN UNION

Code	0	1	2	3	4	8	9	TOTAL
Frequency	1,206	1,195	279	37	17	13	1,099	3,846
Percent	31.4	31.1	7.3	1.0	0.4	0.3	28.6	100.0

-ANALYSIS 93
VARIABLE V1093 PARTICIPTN PROF ORGANZ

Code	0	1	2	3	4	8	9	TOTAL
Frequency	1,206	1,392	88	30	16	15	1,099	3,846
Percent	31.4	36.2	2.3	0.8	0.4	0.4	28.6	100.0

-ANALYSIS 94
VARIABLE V1094 PARTICP NEIGBRHD ORGAN

Code	0	1	2	3	4	8	9	TOTAL
Frequency	1,206	1,270	161	65	26	19	1,099	3,846
Percent	31.4	33.0	4.2	1.7	0.7	0.5	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 56
-ANALYSIS 95
VARIABLE V1095 PARTICIP WOMENS ORGANZ

Code	0	1	2	3	4	8	9	TOTAL
Frequency	1,206	1,414	40	43	23	21	1,099	3,846
Percent	31.4	36.8	1.0	1.1	0.6	0.5	28.6	100.0

-ANALYSIS 96
VARIABLE V1096 PARTICIP OTHER ORGANIZ

Code	0	1	2	3	4	8	9	TOTAL
Frequency	1,206	964	148	204	215	10	1,099	3,846
Percent	31.4	25.1	3.8	5.3	5.6	0.3	28.6	100.0

-ANALYSIS 97
VARIABLE V1097 UNEMPLYMNT POLICY-1ST IT

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	350	557	734	450	489	164	3	1,099	3,846
Percent	9.1	14.5	19.1	11.7	12.7	4.3	0.1	28.6	100.0

-ANALYSIS 98
VARIABLE V1098 UNEMPLYMNT POLICY-2ND IT

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	588	552	401	385	679	134	8	1,099	3,846
Percent	15.3	14.4	10.4	10.0	17.7	3.5	0.2	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 57
-ANALYSIS 99
VARIABLE V1099 UNEMPLYMNT POLICY-3RD IT

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	761	810	473	243	189	268	3	1,099	3,846
Percent	19.8	21.1	12.3	6.3	4.9	7.0	0.1	28.6	100.0

-ANALYSIS 100
VARIABLE V1100 UNEMPLYMNT POLICY-4TH IT

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	533	668	474	390	514	166	2	1,099	3,846
Percent	13.9	17.4	12.3	10.1	13.4	4.3	0.1	28.6	100.0

-ANALYSIS 101
VARIABLE V1101 UNEMPLYMNT POLICY-5TH IT

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	796	944	382	215	212	197	1	1,099	3,846
Percent	20.7	24.5	9.9	5.6	5.5	5.1	0.0	28.6	100.0

-ANALYSIS 102
VARIABLE V1102 UNEMPLYMNT POLICY-6TH IT

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	1,129	672	335	226	232	151	2	1,099	3,846
Percent	29.4	17.5	8.7	5.9	6.0	3.9	0.1	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 58
-ANALYSIS 103
VARIABLE V1103 FIGHT UNEMPLYMNT-1ST ALT

Code	1	2	3	4	5	6	7	8	9	10	11	12	15	16	17
Frequency	22	47	35	3	15	31	9	16	7	74	79	64	55	14	104
Percent	0.6	1.2	0.9	0.1	0.4	0.8	0.2	0.4	0.2	1.9	2.1	1.7	1.4	0.4	2.7

Code	20	21	22	23	25	26	27	28	31	32	33	34	35	40	41
Frequency	8	9	8	79	7	9	1	10	28	26	3	63	18	129	56
Percent	0.2	0.2	0.2	2.1	0.2	0.2	0.0	0.3	0.7	0.7	0.1	1.6	0.5	3.4	1.5

Code	42	45	46	47	48	50	51	52	53	54	55	61	62	63	64
Frequency	3	18	17	75	27	11	37	27	22	49	29	30	11	39	77
Percent	0.1	0.5	0.4	2.0	0.7	0.3	1.0	0.7	0.6	1.3	0.8	0.8	0.3	1.0	2.0

Code	90	91	96	98	99	TOTAL
Frequency	115	98	839	194	1,099	3,846
Percent	3.0	2.5	21.8	5.0	28.6	100.0

-ANALYSIS 104
VARIABLE V1104 FIGHT UNEMPLYMNT-2ND ALT

Code	1	2	3	4	5	6	7	8	9	10	11	12	15	16	17
Frequency	5	8	16	2	4	4	2	16	4	24	8	22	8	2	16
Percent	0.1	0.2	0.4	0.1	0.1	0.1	0.1	0.4	0.1	0.6	0.2	0.6	0.2	0.1	0.4

Code	20	21	22	23	25	26	28	31	32	33	34	35	40	41	45
Frequency	4	3	8	30	4	10	4	7	10	1	44	18	28	15	10
Percent	0.1	0.1	0.2	0.8	0.1	0.3	0.1	0.2	0.3	0.0	1.1	0.5	0.7	0.4	0.3

Code	46	47	48	50	51	52	53	54	55	61	62	63	64	91	99
Frequency	7	42	25	4	9	10	16	28	16	15	3	7	26	49	3,252
Percent	0.2	1.1	0.7	0.1	0.2	0.3	0.4	0.7	0.4	0.4	0.1	0.2	0.7	1.3	84.6

Code	TOTAL
Frequency	3,846
Percent	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

ADD 59

-ANALYSIS 105

VARIABLE V1105 FIGHT UNEMPLYMNT-3RD ALT

Code	2	5	7	9	10	11	12	17	20
22	23	25	26	28	31				
Frequency	4	1	2	3	7	4	6	6	1
1	9	2	1	1	4				
Percent	0.1	0.0	0.1	0.1	0.2	0.1	0.2	0.2	0.0
0.0	0.2	0.1	0.0	0.0	0.1				

Code	32	33	34	35	40	41	42	45	46
47	48	50	51	52	54				
Frequency	3	1	6	6	6	1	1	1	5
6	7	2	4	8	5				
Percent	0.1	0.0	0.2	0.2	0.2	0.0	0.0	0.0	0.1
0.2	0.2	0.1	0.1	0.2	0.1				

Code	55	61	62	63	64	91	99	TOTAL
Frequency	6	2	2	1	2	27	3,692	3,846
Percent	0.2	0.1	0.1	0.0	0.1	0.7	96.0	100.0

-ANALYSIS 106

VARIABLE V1106 INCOME POLICY - 1ST ITEM

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	134	635	557	881	431	106	3	1,099	3,846
Percent	3.5	16.5	14.5	22.9	11.2	2.8	0.1	28.6	100.0

-ANALYSIS 107

VARIABLE V1107 INCOME POLICY - 2ND ITEM

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	171	592	264	994	627	97	2	1,099	3,846
Percent	4.4	15.4	6.9	25.8	16.3	2.5	0.1	28.6	100.0

-ANALYSIS 108

VARIABLE V1108 INCOME POLICY - 3RD ITEM

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	269	684	361	824	449	157	3	1,099	3,846
Percent	7.0	17.8	9.4	21.4	11.7	4.1	0.1	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 60
-ANALYSIS 109
VARIABLE V1109 INCOME POLICY - 4TH ITEM

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	417	1,021	317	588	236	166	2	1,099	3,846
Percent	10.8	26.5	8.2	15.3	6.1	4.3	0.1	28.6	100.0

-ANALYSIS 110
VARIABLE V1110 INCOME POLICY - 5TH ITEM

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	213	481	276	866	682	228	1	1,099	3,846
Percent	5.5	12.5	7.2	22.5	17.7	5.9	0.0	28.6	100.0

-ANALYSIS 111
VARIABLE V1111 INCOME POL OPINION SCORE

Code	0	1	2	3	9	TOTAL
Frequency	953	1,164	462	168	1,099	3,846
Percent	24.8	30.3	12.0	4.4	28.6	100.0

-ANALYSIS 112
VARIABLE V1112 WOMEN EMANCIP-1ST ITEM

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	225	673	349	1,015	424	59	2	1,099	3,846
Percent	5.9	17.5	9.1	26.4	11.0	1.5	0.1	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 61
-ANALYSIS 113
VARIABLE V1113 WOMEN EMANCIP-2ND ITEM

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	265	967	385	757	209	162	2	1,099	3,846
Percent	6.9	25.1	10.0	19.7	5.4	4.2	0.1	28.6	100.0

-ANALYSIS 114
VARIABLE V1114 WOMEN EMANCIP-3RD ITEM

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	424	808	323	697	436	54	5	1,099	3,846
Percent	11.0	21.0	8.4	18.1	11.3	1.4	0.1	28.6	100.0

-ANALYSIS 115
VARIABLE V1115 WOMEN EMANCIP-4TH ITEM

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	749	718	321	589	303	64	3	1,099	3,846
Percent	19.5	18.7	8.3	15.3	7.9	1.7	0.1	28.6	100.0

-ANALYSIS 116
VARIABLE V1116 PHOTO A - DOLMAN

Code	1	2	8	9	TOTAL
Frequency	1,395	57	1,295	1,099	3,846
Percent	36.3	1.5	33.7	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 62
-ANALYSIS 117
VARIABLE V1117 PARTY OF DOLMAN

Code	1	2	8	9	TOTAL
Frequency	1,158	249	1,340	1,099	3,846
Percent	30.1	6.5	34.8	28.6	100.0

-ANALYSIS 118
VARIABLE V1118 FUNCTION OF DOLMAN

Code	1	2	8	9	TOTAL
Frequency	1,450	91	1,206	1,099	3,846
Percent	37.7	2.4	31.4	28.6	100.0

-ANALYSIS 119
VARIABLE V1119 PHOTO B - MRS GARDINIERS

Code	1	2	8	9	TOTAL
Frequency	1,800	103	844	1,099	3,846
Percent	46.8	2.7	21.9	28.6	100.0

-ANALYSIS 120
VARIABLE V1120 PARTY OF MRS GARDINIERS

Code	1	2	8	9	TOTAL
Frequency	1,204	361	1,182	1,099	3,846
Percent	31.3	9.4	30.7	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 63
-ANALYSIS 121
VARIABLE V1121 FUNCTN OF MRS GARDINIERS

Code	1	2	8	9	TOTAL
Frequency	785	725	1,237	1,099	3,846
Percent	20.4	18.9	32.2	28.6	100.0

-ANALYSIS 122
VARIABLE V1122 PHOTO C - MRS BROUWER

Code	1	2	8	9	TOTAL
Frequency	309	129	2,309	1,099	3,846
Percent	8.0	3.4	60.0	28.6	100.0

-ANALYSIS 123
VARIABLE V1123 PARTY OF MRS BROUWER

Code	1	2	8	9	TOTAL
Frequency	636	226	1,885	1,099	3,846
Percent	16.5	5.9	49.0	28.6	100.0

-ANALYSIS 124
VARIABLE V1124 FUNCTION OF MRS BROUWER

Code	1	2	8	9	TOTAL
Frequency	555	96	2,096	1,099	3,846
Percent	14.4	2.5	54.5	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 64

-ANALYSIS 125
VARIABLE V1125 PHOTO D - LUBBERS

Code	1	2	8	9	TOTAL
Frequency	2,477	20	250	1,099	3,846
Percent	64.4	0.5	6.5	28.6	100.0

-ANALYSIS 126
VARIABLE V1126 PARTY OF LUBBERS

Code	1	2	8	9	TOTAL
Frequency	2,406	55	286	1,099	3,846
Percent	62.6	1.4	7.4	28.6	100.0

-ANALYSIS 127
VARIABLE V1127 FUNCTION OF LUBBERS

Code	1	2	8	9	TOTAL
Frequency	1,628	265	854	1,099	3,846
Percent	42.3	6.9	22.2	28.6	100.0

-ANALYSIS 128
VARIABLE V1128 PHOTO E-MRS LAMBERS-HAC

Code	1	2	8	9	TOTAL
Frequency	614	106	2,027	1,099	3,846
Percent	16.0	2.8	52.7	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 65
-ANALYSIS 129
VARIABLE V1129 PARTY OF MRS LAMBERS-HAC

Code	1	2	8	9	TOTAL
Frequency	702	284	1,761	1,099	3,846
Percent	18.3	7.4	45.8	28.6	100.0

-ANALYSIS 130
VARIABLE V1130 FUNCTION OF LAMBERS-HAC

Code	1	2	8	9	TOTAL
Frequency	516	307	1,924	1,099	3,846
Percent	13.4	8.0	50.0	28.6	100.0

-ANALYSIS 131
VARIABLE V1131 PHOTO F - NIJPELS

Code	1	2	8	9	TOTAL
Frequency	2,510	5	232	1,099	3,846
Percent	65.3	0.1	6.0	28.6	100.0

-ANALYSIS 132
VARIABLE V1132 PARTY OF NIJPELS

Code	1	2	8	9	TOTAL
Frequency	2,526	22	199	1,099	3,846
Percent	65.7	0.6	5.2	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 66
-ANALYSIS 133
VARIABLE V1133 FUNCTION OF NIJPELS

Code	1	2	8	9	TOTAL
Frequency	2,100	131	516	1,099	3,846
Percent	54.6	3.4	13.4	28.6	100.0

-ANALYSIS 134
VARIABLE V1134 PHOTO G - MRS DALES

Code	1	2	8	9	TOTAL
Frequency	782	69	1,896	1,099	3,846
Percent	20.3	1.8	49.3	28.6	100.0

-ANALYSIS 135
VARIABLE V1135 PARTY OF MRS DALES

Code	1	2	8	9	TOTAL
Frequency	1,089	68	1,590	1,099	3,846
Percent	28.3	1.8	41.3	28.6	100.0

-ANALYSIS 136
VARIABLE V1136 FUNCTION OF MRS DALES

Code	1	2	8	9	TOTAL
Frequency	431	430	1,886	1,099	3,846
Percent	11.2	11.2	49.0	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 67
-ANALYSIS 137
VARIABLE V1137 PHOTO H - ZEEVALKING

Code	1	2	8	9	TOTAL
Frequency	755	51	1,941	1,099	3,846
Percent	19.6	1.3	50.5	28.6	100.0

-ANALYSIS 138
VARIABLE V1138 PARTY OF ZEEVALKING

Code	1	2	8	9	TOTAL
Frequency	713	174	1,860	1,099	3,846
Percent	18.5	4.5	48.4	28.6	100.0

-ANALYSIS 139
VARIABLE V1139 FUNCTION OF ZEEVALKING

Code	1	2	8	9	TOTAL
Frequency	582	253	1,912	1,099	3,846
Percent	15.1	6.6	49.7	28.6	100.0

-ANALYSIS 140
VARIABLE V1140 POLTCL KNOWLEDGE SCORE

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	524	533	563	428	259	173	126	96	45	1,099	3,846
Percent	13.6	13.9	14.6	11.1	6.7	4.5	3.3	2.5	1.2	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 68
-ANALYSIS 141
VARIABLE V1141 FAITH VAN AGT AS PREMR

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	2	379	259	251	266	330	578	617	65	1,099	3,846
Percent	0.1	9.9	6.7	6.5	6.9	8.6	15.0	16.0	1.7	28.6	100.0

-ANALYSIS 142
VARIABLE V1142 FAITH DEN UYL AS PREMR

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	1	427	363	394	388	371	408	322	73	1,099	3,846
Percent	0.0	11.1	9.4	10.2	10.1	9.6	10.6	8.4	1.9	28.6	100.0

-ANALYSIS 143
VARIABLE V1143 FAITH NIJPELS AS PREMR

Code	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	271	251	313	457	499	510	258	188	1,099	3,846
Percent	7.0	6.5	8.1	11.9	13.0	13.3	6.7	4.9	28.6	100.0

-ANALYSIS 144
VARIABLE V1144 FAITH TERLOUW AS PREMR

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	1	423	452	524	537	401	211	64	134	1,099	3,846
Percent	0.0	11.0	11.8	13.6	14.0	10.4	5.5	1.7	3.5	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 69

-ANALYSIS 145

VARIABLE V1145 ABORTION-PERCEP OF CDA

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	2	579	643	449	366	210	77	49	372	1,099	3,846
Percent	0.1	15.1	16.7	11.7	9.5	5.5	2.0	1.3	9.7	28.6	100.0

-ANALYSIS 146

VARIABLE V1146 ABORTION-PERCP OF PVDA

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	2	59	45	84	153	267	645	988	504	1,099	3,846
Percent	0.1	1.5	1.2	2.2	4.0	6.9	16.8	25.7	13.1	28.6	100.0

-ANALYSIS 147

VARIABLE V1147 ABORTION-PERCEP OF VVD

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	1	67	113	177	357	326	486	503	717	1,099	3,846
Percent	0.0	1.7	2.9	4.6	9.3	8.5	12.6	13.1	18.6	28.6	100.0

-ANALYSIS 148

VARIABLE V1148 ABORTION-PERCEP OF D66

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	1	40	54	123	292	388	575	391	883	1,099	3,846
Percent	0.0	1.0	1.4	3.2	7.6	10.1	15.0	10.2	23.0	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 70
-ANALYSIS 149
VARIABLE V1149 ABORTION-R'S PREFERNCE

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	1	327	206	141	288	238	377	1,044	125	1,099	3,846
Percent	0.0	8.5	5.4	3.7	7.5	6.2	9.8	27.1	3.3	28.6	100.0

-ANALYSIS 150
VARIABLE V1150 NUC PLANTS-PERCEP CDA

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	2	349	522	492	456	233	154	76	463	1,099	3,846
Percent	0.1	9.1	13.6	12.8	11.9	6.1	4.0	2.0	12.0	28.6	100.0

-ANALYSIS 151
VARIABLE V1151 NUC PLANTS-PERCEP PVDA

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	2	143	117	121	135	232	546	1,018	433	1,099	3,846
Percent	0.1	3.7	3.0	3.1	3.5	6.0	14.2	26.5	11.3	28.6	100.0

-ANALYSIS 152
VARIABLE V1152 NUC PLANTS-PERCEP VVD

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	2	524	553	350	311	193	149	112	553	1,099	3,846
Percent	0.1	13.6	14.4	9.1	8.1	5.0	3.9	2.9	14.4	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 71
-ANALYSIS 153
VARIABLE V1153 NUC PLANTS-PERCEP D66

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	2	68	130	238	486	449	442	265	667	1,099	3,846
Percent	0.1	1.8	3.4	6.2	12.6	11.7	11.5	6.9	17.3	28.6	100.0

-ANALYSIS 154
VARIABLE V1154 NUC PLANTS-R'S PREFERN

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	2	173	187	225	469	258	313	937	183	1,099	3,846
Percent	0.1	4.5	4.9	5.9	12.2	6.7	8.1	24.4	4.8	28.6	100.0

-ANALYSIS 155
VARIABLE V1155 CLOS NUC PLANTS-YES/NO

Code	1	2	6	8	9	TOTAL
Frequency	512	843	149	4	2,338	3,846
Percent	13.3	21.9	3.9	0.1	60.8	100.0

-ANALYSIS 156
VARIABLE V1156 INCOME DIFF-PERCP CDA

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	2	300	487	517	461	283	99	56	542	1,099	3,846
Percent	0.1	7.8	12.7	13.4	12.0	7.4	2.6	1.5	14.1	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 72
-ANALYSIS 157
VARIABLE V1157 INCOME DIFF-PERCP PVDA

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	2	73	94	102	119	299	800	822	436	1,099	3,846
Percent	0.1	1.9	2.4	2.7	3.1	7.8	20.8	21.4	11.3	28.6	100.0

-ANALYSIS 158
VARIABLE V1158 INCOME DIFF-PERCP VVD

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	3	892	606	263	181	131	96	80	495	1,099	3,846
Percent	0.1	23.2	15.8	6.8	4.7	3.4	2.5	2.1	12.9	28.6	100.0

-ANALYSIS 159
VARIABLE V1159 INCOME DIFF-PERCP D66

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	8	43	108	293	595	560	369	73	698	1,099	3,846
Percent	0.2	1.1	2.8	7.6	15.5	14.6	9.6	1.9	18.1	28.6	100.0

-ANALYSIS 160
VARIABLE V1160 INCOME DIFF-R'S PREFER

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	9	320	297	251	367	369	435	555	144	1,099	3,846
Percent	0.2	8.3	7.7	6.5	9.5	9.6	11.3	14.4	3.7	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 73
-ANALYSIS 161
VARIABLE V1161 NUC WEAPONS - 1ST ITEM

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	744	494	236	688	452	131	2	1,099	3,846
Percent	19.3	12.8	6.1	17.9	11.8	3.4	0.1	28.6	100.0

-ANALYSIS 162
VARIABLE V1162 NUC WEAPONS - 2ND ITEM

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	508	789	224	730	325	170	1	1,099	3,846
Percent	13.2	20.5	5.8	19.0	8.5	4.4	0.0	28.6	100.0

-ANALYSIS 163
VARIABLE V1163 NUC WEAPONS - 3RD ITEM

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	478	890	219	744	235	179	2	1,099	3,846
Percent	12.4	23.1	5.7	19.3	6.1	4.7	0.1	28.6	100.0

-ANALYSIS 164
VARIABLE V1164 NUC WEAPONS - 4TH ITEM

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	192	415	268	883	761	226	2	1,099	3,846
Percent	5.0	10.8	7.0	23.0	19.8	5.9	0.1	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 74
-ANALYSIS 165
VARIABLE V1165 NUC WEAPONS-OPIN SCORE

Code	0	1	2	3	4	9	TOTAL
Frequency	944	475	415	446	467	1,099	3,846
Percent	24.5	12.4	10.8	11.6	12.1	28.6	100.0

-ANALYSIS 166
VARIABLE V1166 NUC WEAPONS-PERCP CDA

Code	1	2	3	4	6	8	9	TOTAL
Frequency	128	222	1,225	637	531	4	1,099	3,846
Percent	3.3	5.8	31.9	16.6	13.8	0.1	28.6	100.0

-ANALYSIS 167
VARIABLE V1167 NUC WEAPONS-PERCP PVDA

Code	1	2	3	4	6	8	9	TOTAL
Frequency	1,655	418	87	96	485	6	1,099	3,846
Percent	43.0	10.9	2.3	2.5	12.6	0.2	28.6	100.0

-ANALYSIS 168
VARIABLE V1168 NUC WEAPONS-PERCP VVD

Code	1	2	3	4	6	8	9	TOTAL
Frequency	92	173	850	984	640	8	1,099	3,846
Percent	2.4	4.5	22.1	25.6	16.6	0.2	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 75
-ANALYSIS 169
VARIABLE V1169 NUC WEAPONS-PERCP D66

Code	1	2	3	4	6	8	9	TOTAL
Frequency	419	699	630	141	851	7	1,099	3,846
Percent	10.9	18.2	16.4	3.7	22.1	0.2	28.6	100.0

-ANALYSIS 170
VARIABLE V1170 STATION NEW NUC MISSIL

Code	1	2	3	6	8	9	TOTAL
Frequency	385	843	1,380	136	3	1,099	3,846
Percent	10.0	21.9	35.9	3.5	0.1	28.6	100.0

-ANALYSIS 171
VARIABLE V1171 VOTE 81 PARLIAMNT ELEC

Code	1	2	3	6	9	TOTAL
Frequency	2,454	244	31	18	1,099	3,846
Percent	63.8	6.3	0.8	0.5	28.6	100.0

-ANALYSIS 172
VARIABLE V1172 PTY VOTED FOR-81 ELECT

Code	1	2	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Frequency	647	764	434	302	42	40	66	6	30	2	1	22	12	1		
Percent	16.8	19.9	11.3	7.9	1.1	1.0	1.7	0.2	0.8	0.5	0.1	0.0	0.6	0.3	0.0	

Code	20	60	92	96	99	TOTAL
Frequency	3	4	39	20	1,392	3,846
Percent	0.1	0.1	1.0	0.5	36.2	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 76
-ANALYSIS 173
VARIABLE V1173 ACT AGAINST UNJST BILL

Code	0	1	2	3	4	6	8	9	TOTAL
Frequency	1,206	44	140	400	901	55	1	1,099	3,846
Percent	31.4	1.1	3.6	10.4	23.4	1.4	0.0	28.6	100.0

-ANALYSIS 174
VARIABLE V1174 EFF-CONTAC MAYOR/ALDER

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	56	480	925	78	2	1,099	3,846
Percent	31.4	1.5	12.5	24.1	2.0	0.1	28.6	100.0

-ANALYSIS 175
VARIABLE V1175 EFF-CONTC MEM 2ND CHAM

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	286	578	599	76	2	1,099	3,846
Percent	31.4	7.4	15.0	15.6	2.0	0.1	28.6	100.0

-ANALYSIS 176
VARIABLE V1176 EFF-CONTC CAB MINISTRS

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	223	473	751	92	2	1,099	3,846
Percent	31.4	5.8	12.3	19.5	2.4	0.1	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 77
-ANALYSIS 177
VARIABLE V1177 EFF-CONTC DEPT OFFICLS

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	98	468	865	105	5	1,099	3,846
Percent	31.4	2.5	12.2	22.5	2.7	0.1	28.6	100.0

-ANALYSIS 178
VARIABLE V1178 EFF-CONTACT COUNCILLOR

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	132	456	875	72	6	1,099	3,846
Percent	31.4	3.4	11.9	22.8	1.9	0.2	28.6	100.0

-ANALYSIS 179
VARIABLE V1179 EFF-JOIN CVC ACT GROUP

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	353	537	570	75	6	1,099	3,846
Percent	31.4	9.2	14.0	14.8	2.0	0.2	28.6	100.0

-ANALYSIS 180
VARIABLE V1180 PERCVD EFF-SIGN PETITN

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	458	665	357	57	4	1,099	3,846
Percent	31.4	11.9	17.3	9.3	1.5	0.1	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 78
-ANALYSIS 181
VARIABLE V1181 PERC EFF-JOIN DEMNSTRA

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	316	497	665	59	4	1,099	3,846
Percent	31.4	8.2	12.9	17.3	1.5	0.1	28.6	100.0

-ANALYSIS 182
VARIABLE V1182 EFF-TRY ACTIV NEWSPAPR

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	350	477	638	74	2	1,099	3,846
Percent	31.4	9.1	12.4	16.6	1.9	0.1	28.6	100.0

-ANALYSIS 183
VARIABLE V1183 EFF-TRY ACTIV RADIO/TV

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	427	436	597	78	3	1,099	3,846
Percent	31.4	11.1	11.3	15.5	2.0	0.1	28.6	100.0

-ANALYSIS 184
VARIABLE V1184 EFF-TRY ACTV POLTC PTY

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	501	443	505	84	8	1,099	3,846
Percent	31.4	13.0	11.5	13.1	2.2	0.2	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 79
-ANALYSIS 185
VARIABLE V1185 EFF-ACTIV INTEREST GRP

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	352	508	568	109	4	1,099	3,846
Percent	31.4	9.2	13.2	14.8	2.8	0.1	28.6	100.0

-ANALYSIS 186
VARIABLE V1186 PERC EFF-LDGE COMPLAIN

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,206	232	527	687	94	1	1,099	3,846
Percent	31.4	6.0	13.7	17.9	2.4	0.0	28.6	100.0

-ANALYSIS 187
VARIABLE V1187 CIVIC COMPETENCE SCORE

Code	0	1	2	3	4	5	6	7	8
Frequency	200	92	75	81	78	105	91	136	133
Percent	5.2	2.4	2.0	2.1	2.0	2.7	2.4	3.5	3.5

Code	9	10	11	12	99	100
Frequency	124	127	117	182	1,099	1,206
Percent	3.2	3.3	3.0	4.7	28.6	31.4

Code	TOTAL
Frequency	3,846
Percent	100.0

-ANALYSIS 188
VARIABLE V1188 Y/N-CONTC CAB MINISTRS

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	47	1,469	19	6	1,099	3,846
Percent	31.4	1.2	38.2	0.5	0.2	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 80
-ANALYSIS 189
VARIABLE V1189 Y/N-CONTC MEM 2ND CHAMBR

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	69	1,446	19	7	1,099	3,846
Percent	31.4	1.8	37.6	0.5	0.2	28.6	100.0

-ANALYSIS 190
VARIABLE V1190 Y/N-SIGN A PETITION

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	769	746	23	3	1,099	3,846
Percent	31.4	20.0	19.4	0.6	0.1	28.6	100.0

-ANALYSIS 191
VARIABLE V1191 Y/N-TRY ACT INTRST GRP

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	168	1,341	23	9	1,099	3,846
Percent	31.4	4.4	34.9	0.6	0.2	28.6	100.0

-ANALYSIS 192
VARIABLE V1192 Y/N-TRY ACTIV RADIO/TV

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	35	1,477	21	8	1,099	3,846
Percent	31.4	0.9	38.4	0.5	0.2	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 81
-ANALYSIS 193
VARIABLE V1193 Y/N-TRY ACTV POLTC PTY

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	94	1,418	21	8	1,099	3,846
Percent	31.4	2.4	36.9	0.5	0.2	28.6	100.0

-ANALYSIS 194
VARIABLE V1194 Y/N-CONTC MAYOR/ALDERM

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	143	1,371	20	7	1,099	3,846
Percent	31.4	3.7	35.6	0.5	0.2	28.6	100.0

-ANALYSIS 195
VARIABLE V1195 Y/N-CONTACT COUNCILLOR

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	157	1,356	20	8	1,099	3,846
Percent	31.4	4.1	35.3	0.5	0.2	28.6	100.0

-ANALYSIS 196
VARIABLE V1196 Y/N-JOIN CVC ACTN GRP

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	219	1,294	21	7	1,099	3,846
Percent	31.4	5.7	33.6	0.5	0.2	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 82
-ANALYSIS 197
VARIABLE V1197 Y/N-JOIN DEMONSTRATION

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	240	1,276	20	5	1,099	3,846
Percent	31.4	6.2	33.2	0.5	0.1	28.6	100.0

-ANALYSIS 198
VARIABLE V1198 Y/N-TRY ACTIV NEWSPAPR

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	101	1,413	20	7	1,099	3,846
Percent	31.4	2.6	36.7	0.5	0.2	28.6	100.0

-ANALYSIS 199
VARIABLE V1199 Y/N-LODGE A COMPLAINT

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	168	1,347	20	6	1,099	3,846
Percent	31.4	4.4	35.0	0.5	0.2	28.6	100.0

-ANALYSIS 200
VARIABLE V1200 Y/N-CONTACT DEPT

Code	0	1	2	6	8	9	TOTAL
Frequency	1,206	67	1,447	20	7	1,099	3,846
Percent	31.4	1.7	37.6	0.5	0.2	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 83
-ANALYSIS 201
VARIABLE V1201 CIVIC PARTICPTN SCORE

Code	0	1	2	3	4	5	6	7	8	9	11	12	99	100	TOTAL
Frequency	638	390	200	122	74	42	31	20	12	5	3	4	1,099	1,206	3,846
Percent	16.6	10.1	5.2	3.2	1.9	1.1	0.8	0.5	0.3	0.1	0.1	0.1	28.6	31.4	100.0

-ANALYSIS 202
VARIABLE V1202 # CAMPAIGN ACTIVITIES

Code	0	1	2	3	4	5	6	8	9	100	TOTAL
Frequency	1,085	297	78	38	7	12	20	4	1,099	1,206	3,846
Percent	28.2	7.7	2.0	1.0	0.2	0.3	0.5	0.1	28.6	31.4	100.0

-ANALYSIS 203
VARIABLE V1203 TYPOLOGY OF PARTY ID

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	1,541	303	296	203	196	193	5	4	6	1,099	3,846
Percent	40.1	7.9	7.7	5.3	5.1	5.0	0.1	0.1	0.2	28.6	100.0

-ANALYSIS 204
VARIABLE V1204 STRNG ID-FIRST PARTY

Code	0	1	2	3	4	5	6	8	9	100	TOTAL
Frequency	193	5	395	4	227	5	367	4	1,105	1,541	3,846
Percent	5.0	0.1	10.3	0.1	5.9	0.1	9.5	0.1	28.7	40.1	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

ADD 84

-ANALYSIS 205

VARIABLE V1205 DIRECTN ID-FIRST PARTY

Code	0	1	2	6	7	8	9	10	11	12	13	16	17	19	20
Frequency	1,541	292	338	216	45	16	17	26	1	12	12	12	3	3	3
Percent	40.1	7.6	8.8	5.6	1.2	0.4	0.4	0.7	0.0	0.3	0.3	0.3	0.1	0.1	0.1

Code	60	99	TOTAL
Frequency	2	1,307	3,846
Percent	0.1	34.0	100.0

-ANALYSIS 206

VARIABLE V1206 MULT PARTISANSHIP-PVDA

Code	0	1	2	3	8	9	TOTAL
Frequency	1,541	46	10	3	447	1,799	3,846
Percent	40.1	1.2	0.3	0.1	11.6	46.8	100.0

-ANALYSIS 207

VARIABLE V1207 MULT PARTISANSHIP-CDA

Code	0	1	2	8	9	TOTAL
Frequency	1,541	85	19	402	1,799	3,846
Percent	40.1	2.2	0.5	10.5	46.8	100.0

-ANALYSIS 208

VARIABLE V1208 MULT PARTISANSHIP-VVD

Code	0	1	2	3	8	9	TOTAL
Frequency	1,541	124	33	6	343	1,799	3,846
Percent	40.1	3.2	0.9	0.2	8.9	46.8	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 85
-ANALYSIS 209
VARIABLE V1209 MULT PARTISANSHIP-D66

Code	0	1	2	8	9	TOTAL
Frequency	1,541	81	7	418	1,799	3,846
Percent	40.1	2.1	0.2	10.9	46.8	100.0

-ANALYSIS 210
VARIABLE V1210 MULT PARTISANSHIP-DS70

Code	0	1	2	8	9	TOTAL
Frequency	1,541	10	1	495	1,799	3,846
Percent	40.1	0.3	0.0	12.9	46.8	100.0

-ANALYSIS 211
VARIABLE V1211 MULT PARTISANSHIP-CPN

Code	0	1	2	3	8	9	TOTAL
Frequency	1,541	20	2	3	481	1,799	3,846
Percent	40.1	0.5	0.1	0.1	12.5	46.8	100.0

-ANALYSIS 212
VARIABLE V1212 MULT PARTISANSHIP-SGP

Code	0	1	2	8	9	TOTAL
Frequency	1,541	8	1	497	1,799	3,846
Percent	40.1	0.2	0.0	12.9	46.8	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 86
-ANALYSIS 213
VARIABLE V1213 MULT PARTISANSHIP-PPR

Code	0	1	2	3	8	9	TOTAL
Frequency	1,541	45	7	1	453	1,799	3,846
Percent	40.1	1.2	0.2	0.0	11.8	46.8	100.0

-ANALYSIS 214
VARIABLE V1214 MULT PARTISANSHIP-GPV

Code	0	1	2	3	8	9	TOTAL
Frequency	1,541	7	2	1	496	1,799	3,846
Percent	40.1	0.2	0.1	0.0	12.9	46.8	100.0

-ANALYSIS 215
VARIABLE V1215 MULT PARTISANSHIP-PSP

Code	0	1	2	3	8	9	TOTAL
Frequency	1,541	49	2	4	451	1,799	3,846
Percent	40.1	1.3	0.1	0.1	11.7	46.8	100.0

-ANALYSIS 216
VARIABLE V1216 MULT PARTISANSHIP-RKPN

Code	0	1	8	9	TOTAL
Frequency	1,541	2	504	1,799	3,846
Percent	40.1	0.1	13.1	46.8	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 87
-ANALYSIS 217
VARIABLE V1217 MULT PARTISANSHIP-RVP

Code	0	1	8	9	TOTAL
Frequency	1,541	3	503	1,799	3,846
Percent	40.1	0.1	13.1	46.8	100.0

-ANALYSIS 218
VARIABLE V1218 MULT PARTISANSHIP-RPF

Code	0	1	2	3	8	9	TOTAL
Frequency	1,541	19	1	2	484	1,799	3,846
Percent	40.1	0.5	0.0	0.1	12.6	46.8	100.0

-ANALYSIS 219
VARIABLE V1219 MULT PARTISANSHIP-CNTP

Code	0	1	2	8	9	TOTAL
Frequency	1,541	3	1	502	1,799	3,846
Percent	40.1	0.1	0.0	13.1	46.8	100.0

-ANALYSIS 220
VARIABLE V1220 MULT PARTISANSHIP-EVP

Code	0	1	2	3	8	9	TOTAL
Frequency	1,541	9	2	2	493	1,799	3,846
Percent	40.1	0.2	0.1	0.1	12.8	46.8	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 88
-ANALYSIS 221
VARIABLE V1221 MULT PARTISANSHIP-SP

Code	0	1	2	8	9	TOTAL
Frequency	1,541	8	1	497	1,799	3,846
Percent	40.1	0.2	0.0	12.9	46.8	100.0

-ANALYSIS 222
VARIABLE V1222 MULT PARTISANSHIP-OTHR

Code	0	1	8	9	TOTAL
Frequency	1,541	1	505	1,799	3,846
Percent	40.1	0.0	13.1	46.8	100.0

-ANALYSIS 223
VARIABLE V1223 POLITICL DISTRUS-ITEM1

Code	0	1	2	6	8	9	TOTAL
Frequency	1,541	892	228	85	1	1,099	3,846
Percent	40.1	23.2	5.9	2.2	0.0	28.6	100.0

-ANALYSIS 224
VARIABLE V1224 POLITICL DISTRUS-ITEM2

Code	0	1	2	6	8	9	TOTAL
Frequency	1,541	410	583	212	1	1,099	3,846
Percent	40.1	10.7	15.2	5.5	0.0	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 89
-ANALYSIS 225
VARIABLE V1225 POLITICL DISTRUS-ITEM3

Code	0	1	2	6	9	TOTAL
Frequency	1,541	739	240	227	1,099	3,846
Percent	40.1	19.2	6.2	5.9	28.6	100.0

-ANALYSIS 226
VARIABLE V1226 POLITICL CYNICSM-ITEM1

Code	0	1	2	3	4	6	9	TOTAL
Frequency	1,541	402	546	190	24	44	1,099	3,846
Percent	40.1	10.5	14.2	4.9	0.6	1.1	28.6	100.0

-ANALYSIS 227
VARIABLE V1227 POLITICL CYNICSM-ITEM2

Code	0	1	2	3	4	6	9	TOTAL
Frequency	1,541	121	231	581	139	134	1,099	3,846
Percent	40.1	3.1	6.0	15.1	3.6	3.5	28.6	100.0

-ANALYSIS 228
VARIABLE V1228 POLITICL CYNICSM-ITEM3

Code	0	1	2	3	4	6	9	TOTAL
Frequency	1,541	136	280	447	115	228	1,099	3,846
Percent	40.1	3.5	7.3	11.6	3.0	5.9	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 90
-ANALYSIS 229
VARIABLE V1229 POL CYN/DISTRST SCORE

Code	0	1	2	3	4	5	6	9	100	TOTAL
Frequency	63	154	238	256	225	161	109	1,099	1,541	3,846
Percent	1.6	4.0	6.2	6.7	5.9	4.2	2.8	28.6	40.1	100.0

-ANALYSIS 230
VARIABLE V1230 SOC PROT/GOVT REAC-IT1

Code	0	1	2	3	6	9	TOTAL
Frequency	1,541	500	616	45	45	1,099	3,846
Percent	40.1	13.0	16.0	1.2	1.2	28.6	100.0

-ANALYSIS 231
VARIABLE V1231 SOC PROT/GOVT REAC-IT2

Code	0	1	2	3	6	9	TOTAL
Frequency	1,541	697	333	22	154	1,099	3,846
Percent	40.1	18.1	8.7	0.6	4.0	28.6	100.0

-ANALYSIS 232
VARIABLE V1232 SOC PROT/GOVT REAC-IT3

Code	0	1	2	3	6	9	TOTAL
Frequency	1,541	444	666	21	75	1,099	3,846
Percent	40.1	11.5	17.3	0.5	2.0	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 91
-ANALYSIS 233
VARIABLE V1233 SOC PROT/GOVT REAC-IT4

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,541	156	968	10	71	1	1,099	3,846
Percent	40.1	4.1	25.2	0.3	1.8	0.0	28.6	100.0

-ANALYSIS 234
VARIABLE V1234 SOC PROT/GOVT REAC-IT5

Code	0	1	2	3	6	9	TOTAL
Frequency	1,541	572	443	20	171	1,099	3,846
Percent	40.1	14.9	11.5	0.5	4.4	28.6	100.0

-ANALYSIS 235
VARIABLE V1235 SOC PROT/GOVT REAC-IT6

Code	0	1	2	3	6	9	TOTAL
Frequency	1,541	486	523	23	174	1,099	3,846
Percent	40.1	12.6	13.6	0.6	4.5	28.6	100.0

-ANALYSIS 236
VARIABLE V1236 SOC PROT/GOVT REAC-IT7

Code	0	1	2	3	6	8	9	TOTAL
Frequency	1,541	508	576	31	90	1	1,099	3,846
Percent	40.1	13.2	15.0	0.8	2.3	0.0	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

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ADD    92
-ANALYSIS 237
VARIABLE    V1237  LEGIT SOC PROTEST SCOR
Code             0       1       2       3       4       5       6       7       9
100   TOTAL
 Frequency     156      56     231     180     150     163     134     136   1,099
1,541   3,846
 Percent       4.1     1.5     6.0     4.7     3.9     4.2     3.5     3.5    28.6
40.1   100.0

-ANALYSIS 238
VARIABLE    V1238  DID R WATCH TV DEBATE
Code             0       1       2       6       9   TOTAL
 Frequency   1,541     658     542       6   1,099   3,846
 Percent      40.1    17.1    14.1     0.2    28.6   100.0

-ANALYSIS 239
VARIABLE    V1239  DEBATE PERF - TERLOUW
Code             0       1       2       3       4       5       6       7       8
9      10      98      99   TOTAL
 Frequency   1,541      14      25      35      75     147     165     125      54
10       2       6   1,647   3,846
 Percent      40.1     0.4     0.7     0.9     2.0     3.8     4.3     3.3     1.4
0.3     0.1     0.2    42.8   100.0

-ANALYSIS 240
VARIABLE    V1240  DEBATE PERF - NIJPELS
Code             0       1       2       3       4       5       6       7       8
9      10      98      99   TOTAL
 Frequency   1,541       8      14       8      22      43      87     183     224
42      23       4   1,647   3,846
 Percent      40.1     0.2     0.4     0.2     0.6     1.1     2.3     4.8     5.8
1.1     0.6     0.1    42.8   100.0
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FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 93
-ANALYSIS 241
VARIABLE V1241 DEBATE PERF - DEN UYL

Code	0	1	2	3	4	5	6	7	8	9	10	98	99	TOTAL
Frequency	1,541	15	14	36	54	93	154	144	93	35	15	5	1,647	3,846
Percent	40.1	0.4	0.4	0.9	1.4	2.4	4.0	3.7	2.4	0.9	0.4	0.1	42.8	100.0

-ANALYSIS 242
VARIABLE V1242 DEBATE PERF - VAN AGT

Code	0	1	2	3	4	5	6	7	8	9	10	98	99	TOTAL
Frequency	1,541	12	11	17	31	67	122	151	169	57	18	3	1,647	3,846
Percent	40.1	0.3	0.3	0.4	0.8	1.7	3.2	3.9	4.4	1.5	0.5	0.1	42.8	100.0

-ANALYSIS 243
VARIABLE V1243 RECAP R'S VOTING BHVR

Code	0	1	2	9	TOTAL
Frequency	1,541	623	35	1,647	3,846
Percent	40.1	16.2	0.9	42.8	100.0

-ANALYSIS 244
VARIABLE V1244 DEBATE EFFECT - VOTING

Code	0	1	2	9	TOTAL
Frequency	1,541	599	24	1,682	3,846
Percent	40.1	15.6	0.6	43.7	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 94
-ANALYSIS 245
VARIABLE V1245 DEBATE EFFECT - PARTY

Code	0	1	2	9	TOTAL
Frequency	1,541	566	33	1,706	3,846
Percent	40.1	14.7	0.9	44.4	100.0

-ANALYSIS 246
VARIABLE V1246 DEBATE CHANGED VOTE?

Code	0	1	2	9	TOTAL
Frequency	1,541	561	5	1,739	3,846
Percent	40.1	14.6	0.1	45.2	100.0

-ANALYSIS 247
VARIABLE V1247 R'S PARTY ORIGINALLY

Code	0	1	2	6	10	99	TOTAL
Frequency	1,541	1	1	2	1	2,300	3,846
Percent	40.1	0.0	0.0	0.1	0.0	59.8	100.0

-ANALYSIS 248
VARIABLE V1248 DBT CAUSED PARTY DOUBT

Code	0	1	2	8	9	TOTAL
Frequency	1,541	530	19	12	1,744	3,846
Percent	40.1	13.8	0.5	0.3	45.3	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

ADD 95

-ANALYSIS 249

VARIABLE V1249 DEBATE REINFRCD PARTY

Code	0	1	2	8	9	TOTAL
Frequency	1,541	367	173	2	1,763	3,846
Percent	40.1	9.5	4.5	0.1	45.8	100.0

-ANALYSIS 250

VARIABLE V1250 DEBATE NT EFFECT PREF

Code	0	1	2	9	TOTAL
Frequency	1,541	192	175	1,938	3,846
Percent	40.1	5.0	4.6	50.4	100.0

-ANALYSIS 251

VARIABLE V1251 DBT CHANGE VOTER STATUS

Code	0	1	2	8	9	TOTAL
Frequency	1,541	29	4	2	2,270	3,846
Percent	40.1	0.8	0.1	0.1	59.0	100.0

-ANALYSIS 252

VARIABLE V1252 FUTURE PVDA VOTE?

Code	0	1	2	3	4	5	6	7	8	9	10	96	99	TOTAL
Frequency	1,541	396	74	71	38	58	50	40	57	54	315	52	1,100	3,846
Percent	40.1	10.3	1.9	1.8	1.0	1.5	1.3	1.0	1.5	1.4	8.2	1.4	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 96
-ANALYSIS 253
VARIABLE V1253 FUTURE VVD VOTE?

Code	0	1	2	3	4	5	6	7	8
9	10	96	99	TOTAL					
Frequency	1,541	356	62	64	48	77	71	81	100
80	213	53	1,100	3,846					
Percent	40.1	9.3	1.6	1.7	1.2	2.0	1.8	2.1	2.6
2.1	5.5	1.4	28.6	100.0					

-ANALYSIS 254
VARIABLE V1254 FUTURE D66 VOTE?

Code	0	1	2	3	4	5	6	7	8
9	10	96	99	TOTAL					
Frequency	1,541	393	93	84	83	115	113	96	77
43	52	56	1,100	3,846					
Percent	40.1	10.2	2.4	2.2	2.2	3.0	2.9	2.5	2.0
1.1	1.4	1.5	28.6	100.0					

-ANALYSIS 255
VARIABLE V1255 FUTURE PPR VOTE?

Code	0	1	2	3	4	5	6	7	8
9	10	96	99	TOTAL					
Frequency	1,541	635	102	73	45	49	43	35	39
40	31	113	1,100	3,846					
Percent	40.1	16.5	2.7	1.9	1.2	1.3	1.1	0.9	1.0
1.0	0.8	2.9	28.6	100.0					

-ANALYSIS 256
VARIABLE V1256 FUTURE CPN VOTE?

Code	0	1	2	3	4	5	6	7	8
9	10	96	99	TOTAL					
Frequency	1,541	871	58	40	32	38	15	16	25
15	29	66	1,100	3,846					
Percent	40.1	22.6	1.5	1.0	0.8	1.0	0.4	0.4	0.7
0.4	0.8	1.7	28.6	100.0					

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 97
-ANALYSIS 257
VARIABLE V1257 FUTURE CDA VOTE?

Code	0	1	2	3	4	5	6	7	8	9	10	96	99	TOTAL
Frequency	1,541	285	59	54	54	63	83	55	81	120	306	45	1,100	3,846
Percent	40.1	7.4	1.5	1.4	1.4	1.6	2.2	1.4	2.1	3.1	8.0	1.2	28.6	100.0

-ANALYSIS 258
VARIABLE V1258 FUTURE DS70 VOTE?

Code	0	1	2	3	4	5	6	7	8	9	10	96	99	TOTAL
Frequency	1,541	583	108	92	53	76	57	24	16	18	8	170	1,100	3,846
Percent	40.1	15.2	2.8	2.4	1.4	2.0	1.5	0.6	0.4	0.5	0.2	4.4	28.6	100.0

-ANALYSIS 259
VARIABLE V1259 FUTURE SGP VOTE?

Code	0	1	2	3	4	5	6	7	8	9	10	96	98	99	TOTAL
Frequency	1,541	805	81	53	23	31	21	16	11	9	20	134	1	1,100	3,846
Percent	40.1	20.9	2.1	1.4	0.6	0.8	0.5	0.4	0.3	0.2	0.5	3.5	0.0	28.6	100.0

-ANALYSIS 260
VARIABLE V1260 FUTURE PSP VOTE?

Code	0	1	2	3	4	5	6	7	8	9	10	96	99	TOTAL
Frequency	1,541	724	79	67	33	45	28	27	28	29	34	111	1,100	3,846
Percent	40.1	18.8	2.1	1.7	0.9	1.2	0.7	0.7	0.7	0.8	0.9	2.9	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 98
-ANALYSIS 261
VARIABLE V1261 FUTURE RVP VOTE?

Code	0	1	2	3	4	5	6	7	8	9	10	96	99	TOTAL
Frequency	1,541	939	78	25	16	18	6	9	2	2	9	101	1,100	3,846
Percent	40.1	24.4	2.0	0.7	0.4	0.5	0.2	0.2	0.1	0.1	0.2	2.6	28.6	100.0

-ANALYSIS 262
VARIABLE V1262 FUTURE GPV VOTE?

Code	0	1	2	3	4	5	6	7	8	9	10	96	99	TOTAL
Frequency	1,541	835	77	52	25	27	22	18	10	9	18	112	1,100	3,846
Percent	40.1	21.7	2.0	1.4	0.7	0.7	0.6	0.5	0.3	0.2	0.5	2.9	28.6	100.0

-ANALYSIS 263
VARIABLE V1263 FUTURE RPF VOTE?

Code	0	1	2	3	4	5	6	7	8	9	10	96	99	TOTAL
Frequency	1,541	837	77	41	24	26	15	12	12	15	17	129	1,100	3,846
Percent	40.1	21.8	2.0	1.1	0.6	0.7	0.4	0.3	0.3	0.4	0.4	3.4	28.6	100.0

-ANALYSIS 264
VARIABLE V1264 FUTURE CNTRPRTJ VOTE?

Code	0	1	2	3	4	5	6	7	8	9	10	96	99	TOTAL
Frequency	1,541	1,016	22	13	8	13	6	4	3	3	13	104	1,100	3,846
Percent	40.1	26.4	0.6	0.3	0.2	0.3	0.2	0.1	0.1	0.1	0.3	2.7	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 99
-ANALYSIS 265
VARIABLE V1265 SEX OF RESPONDENT

Code	1	2	9	TOTAL
Frequency	1,287	1,460	1,099	3,846
Percent	33.5	38.0	28.6	100.0

-ANALYSIS 266
VARIABLE V1266 AGE OF RESPONDENT

Code	18	19	20	21	22	23	24	25	26
Frequency	21	41	60	52	47	49	61	65	65
Percent	0.5	1.1	1.6	1.4	1.2	1.3	1.6	1.7	1.7

Code	27	28	29	30	31	32
Frequency	68	66	72	65	75	68
Percent	1.8	1.7	1.9	1.7	2.0	1.8

Code	33	34	35	36	37	38	39	40	41
Frequency	72	87	81	84	74	81	48	48	48
Percent	1.9	2.3	2.1	2.2	1.9	2.1	1.2	1.2	1.2

Code	42	43	44	45	46	47
Frequency	47	53	53	29	33	36
Percent	1.2	1.4	1.4	0.8	0.9	0.9

Code	48	49	50	51	52	53	54	55	56
Frequency	37	34	39	35	36	38	37	29	40
Percent	1.0	0.9	1.0	0.9	0.9	1.0	1.0	0.8	1.0

Code	57	58	59	60	61	62
Frequency	37	33	36	30	42	33
Percent	1.0	0.9	0.9	0.8	1.1	0.9

Code	63	64	65	66	67	68	69	70	71
Frequency	28	24	27	40	21	21	31	33	33
Percent	0.7	0.6	0.7	1.0	0.5	0.5	0.8	0.9	0.9

Code	72	73	74	75	76	77
Frequency	18	18	24	22	19	15
Percent	0.5	0.5	0.6	0.6	0.5	0.4

Code	78	79	80	81	82	83	84	85	86
Frequency	12	14	16	7	10	10	2	3	5
Percent	0.3	0.4	0.4	0.2	0.3	0.3	0.1	0.1	0.1

Code	87	88	90	91	93	95
Frequency	3	1	1	2	1	1
Percent	0.1	0.0	0.0	0.1	0.0	0.0

Code	99	TOTAL
Frequency	1,099	3,846
Percent	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 100

-ANALYSIS 267

VARIABLE V1267 # PERSONS IN HOUSEHOLD

Code	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	495	815	460	646	241	67	19	4	1,099	3,846
Percent	12.9	21.2	12.0	16.8	6.3	1.7	0.5	0.1	28.6	100.0

-ANALYSIS 268

VARIABLE V1268 # PERSONS > 18 IN HOUSE

Code	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	538	1,746	332	97	27	4	1	2	1,099	3,846
Percent	14.0	45.4	8.6	2.5	0.7	0.1	0.0	0.1	28.6	100.0

-ANALYSIS 269

VARIABLE V1269 R'S STATUS IN HOUSEHLD

Code	1	2	3	4	5	6	9	TOTAL
Frequency	1,054	1,030	485	81	89	8	1,099	3,846
Percent	27.4	26.8	12.6	2.1	2.3	0.2	28.6	100.0

-ANALYSIS 270

VARIABLE V1270 TYPO HOUSEHLD COMPOSIT

Code	1	2	3	4	5	6	7	8	9	10	11	98	99	TOTAL
Frequency	185	311	304	754	269	222	285	185	10	209	12	1	1,099	3,846
Percent	4.8	8.1	7.9	19.6	7.0	5.8	7.4	4.8	0.3	5.4	0.3	0.0	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 101
-ANALYSIS 271
VARIABLE V1271 RESP BIRTHDATE - DAY

Code	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Frequency	87	80	80	99	93	89	100	93	75	103	79	80	92	111	88
Percent	2.3	2.1	2.1	2.6	2.4	2.3	2.6	2.4	2.0	2.7	2.1	2.1	2.4	2.9	2.3

Code	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Frequency	101	98	88	85	75	87	90	85	86	113	98	89	72	75	80
Percent	2.6	2.5	2.3	2.2	2.0	2.3	2.3	2.2	2.2	2.9	2.5	2.3	1.9	2.0	2.1

Code	31	98	99	TOTAL
Frequency	55	21	1,099	3,846
Percent	1.4	0.5	28.6	100.0

-ANALYSIS 272
VARIABLE V1272 RESP BIRTHDATE - MONTH

Code	1	2	3	4	5	6	7	8	9	10	11	12	98	99	TOTAL
Frequency	250	227	243	225	229	213	245	223	225	227	205	214	21	1,099	3,846
Percent	6.5	5.9	6.3	5.9	6.0	5.5	6.4	5.8	5.9	5.9	5.3	5.6	0.5	28.6	100.0

-ANALYSIS 273
VARIABLE V1273 RESP BIRTHDATE - YEAR

Code	1,886	1,890	1,891	1,892	1,894	1,895	1,896	1,897	1,898	1,899	1,900	1,901	1,902	1,903	1,904
Frequency	1	1	2	1	3	2	4	4	3	9	12	6	15	16	11
Percent	0.0	0.0	0.1	0.0	0.1	0.1	0.1	0.1	0.1	0.2	0.3	0.2	0.4	0.4	0.3

Code	1,905	1,906	1,907	1,908	1,909	1,910	1,911	1,912	1,913	1,914	1,915	1,916	1,917	1,918	1,919
Frequency	16	20	23	22	19	18	32	35	28	25	22	36	27	24	26
Percent	0.4	0.5	0.6	0.6	0.5	0.5	0.8	0.9	0.7	0.7	0.6	0.9	0.7	0.6	0.7

Code	1,920	1,921	1,922	1,923	1,924	1,925	1,926	1,927	1,928	1,929	1,930	1,931	1,932	1,933	1,934
Frequency	39	39	26	40	42	30	39	38	28	35	40	34	35	37	33
Percent	1.0	1.0	0.7	1.0	1.1	0.8	1.0	1.0	0.7	0.9	1.0	0.9	0.9	1.0	0.9

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 102

Code	1,935	1,936	1,937	1,938	1,939	1,940	1,941	1,942	1,943	1,944	1,945	1,946	1,947	1,948	1,949
Frequency	35	37	34	51	50	51	40	50	58	78	74	81	84	85	80
Percent	0.9	1.0	0.9	1.3	1.3	1.3	1.0	1.3	1.5	2.0	1.9	2.1	2.2	2.2	2.1

Code	1,950	1,951	1,952	1,953	1,954	1,955	1,956	1,957	1,958	1,959	1,960	1,961	1,962	1,963	1,964
Frequency	62	74	68	67	61	73	67	59	53	52	55	48	60	33	13
Percent	1.6	1.9	1.8	1.7	1.6	1.9	1.7	1.5	1.4	1.4	1.4	1.2	1.6	0.9	0.3

Code	9,998	9,999	TOTAL
Frequency	16	1,099	3,846
Percent	0.4	28.6	100.0

-ANALYSIS 274
VARIABLE V1274 ELECTORAL COHORT OF R

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	98	99
Frequency	30	210	280	299	346	337	186	93	145	137	85	269	309	21	1,099
Percent	0.8	5.5	7.3	7.8	9.0	8.8	4.8	2.4	3.8	3.6	2.2	7.0	8.0	0.5	28.6

Code	TOTAL
Frequency	3,846
Percent	100.0

-ANALYSIS 275
VARIABLE V1275 MARITAL STATUS

Code	0	1	2	3	9	TOTAL
Frequency	1,206	335	1,027	179	1,099	3,846
Percent	31.4	8.7	26.7	4.7	28.6	100.0

-ANALYSIS 276
VARIABLE V1276 RESP IS (NO) HOUSEWIFE

Code	1	2	9	TOTAL
Frequency	1,514	1,233	1,099	3,846
Percent	39.4	32.1	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 103
-ANALYSIS 277
VARIABLE V1277 HSWIFE HAVE PAYING JOB

Code	1	2	8	9	TOTAL
Frequency	541	970	3	2,332	3,846
Percent	14.1	25.2	0.1	60.6	100.0

-ANALYSIS 278
VARIABLE V1278 EMPLOYMENT STATUS OF R

Code	1	2	3	4	5	6	7	8	9	10	11	98	99	TOTAL
Frequency	368	720	149	34	94	65	180	7	134	12	9	2	2,072	3,846
Percent	9.6	18.7	3.9	0.9	2.4	1.7	4.7	0.2	3.5	0.3	0.2	0.1	53.9	100.0

-ANALYSIS 279
VARIABLE V1279 PROFESSN & FUNCTN OF R

Code	1	2	3	4	5	6	7	8	9	98	99	TOTAL
Frequency	23	70	18	32	57	413	263	235	152	9	2,574	3,846
Percent	0.6	1.8	0.5	0.8	1.5	10.7	6.8	6.1	4.0	0.2	66.9	100.0

-ANALYSIS 280
VARIABLE V1280 INDSTY BRCH OF R'S JOB

Code	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Frequency	47	1	1	15	22	5	6	8	3	13	2	26	6	19	19
Percent	1.2	0.0	0.0	0.4	0.6	0.1	0.2	0.2	0.1	0.3	0.1	0.7	0.2	0.5	0.5

Code	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Frequency	17	46	29	15	17	58	84	88	21	5	16	26	14	40	5
Percent	0.4	1.2	0.8	0.4	0.4	1.5	2.2	2.3	0.5	0.1	0.4	0.7	0.4	1.0	0.1

Code	31	32	33	34	98	99	TOTAL
Frequency	90	125	22	340	21	2,574	3,846
Percent	2.3	3.3	0.6	8.8	0.5	66.9	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 104
-ANALYSIS 281
VARIABLE V1281 # OF STAFF R EMPLOYS

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	842	39	39	27	24	30	19	10	19	3	21	6	11	3	4
Percent	21.9	1.0	1.0	0.7	0.6	0.8	0.5	0.3	0.5	0.1	0.5	0.2	0.3	0.1	0.1

Code	15	16	17	18	20	21	22	24	25	28	30	31	32	35	36
Frequency	11	1	1	1	14	1	1	2	5	2	8	1	1	3	1
Percent	0.3	0.0	0.0	0.0	0.4	0.0	0.0	0.1	0.1	0.1	0.2	0.0	0.0	0.1	0.0

Code	39	40	45	50	67	70	80	85	96	97	98	99	TOTAL
Frequency	1	6	2	8	1	1	5	1	4	9	84	2,574	3,846
Percent	0.0	0.2	0.1	0.2	0.0	0.0	0.1	0.0	0.1	0.2	2.2	66.9	100.0

-ANALYSIS 282
VARIABLE V1282 # HRS/WK RESP WORKS

Code	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Frequency	1	4	6	7	2	12	13	18	2	17	1	4	14	9	3
Percent	0.0	0.1	0.2	0.2	0.1	0.3	0.3	0.5	0.1	0.4	0.0	0.1	0.4	0.2	0.1

Code	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Frequency	7	1	53	2	4	6	8	17	3	2	1	1	28	1	15
Percent	0.2	0.0	1.4	0.1	0.1	0.2	0.2	0.4	0.1	0.1	0.0	0.0	0.7	0.0	0.4

Code	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
Frequency	2	13	7	4	12	2	631	1	22	6	1	65	4	3	9
Percent	0.1	0.3	0.2	0.1	0.3	0.1	16.4	0.0	0.6	0.2	0.0	1.7	0.1	0.1	0.2

Code	50	52	54	55	56	60	63	65	70	72	75	78	80	98	99
Frequency	88	2	1	21	3	39	1	8	15	1	10	1	16	22	2,574
Percent	2.3	0.1	0.0	0.5	0.1	1.0	0.0	0.2	0.4	0.0	0.3	0.0	0.4	0.6	66.9

Code	TOTAL
Frequency	3,846
Percent	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 105
-ANALYSIS 283
VARIABLE V1283 R PREVIOUSLY EMPLOYED?

Code	1	2	6	8	9	TOTAL
Frequency	729	233	3	9	2,872	3,846
Percent	19.0	6.1	0.1	0.2	74.7	100.0

-ANALYSIS 284
VARIABLE V1284 R'S PREV PROF & FUNC

Code	1	2	3	4	5	6	7	8	9	98	99	TOTAL
Frequency	6	43	4	20	19	246	246	215	271	5	2,771	3,846
Percent	0.2	1.1	0.1	0.5	0.5	6.4	6.4	5.6	7.0	0.1	72.0	100.0

-ANALYSIS 285
VARIABLE V1285 R'S TYPE OF INDSTRY

Code	1	2	4	5	6	7	8	9	10	11	12	13	14	15	16
Frequency	19	2	6	18	2	17	19	3	9	3	9	2	7	3	4
Percent	0.5	0.1	0.2	0.5	0.1	0.4	0.5	0.1	0.2	0.1	0.2	0.1	0.2	0.1	0.1

Code	17	18	19	20	21	22	23	24	25	26	27	28	29	31	32
Frequency	12	5	2	6	8	31	70	5	4	4	9	2	19	67	68
Percent	0.3	0.1	0.1	0.2	0.2	0.8	1.8	0.1	0.1	0.1	0.2	0.1	0.5	1.7	1.8

Code	33	34	98	99	100	TOTAL
Frequency	4	159	10	2,032	1,206	3,846
Percent	0.1	4.1	0.3	52.8	31.4	100.0

-ANALYSIS 286
VARIABLE V1286 # OF STAFF R EMPLOYED

Code	0	1	2	3	4	5	6	7	9	10	12	13	15	17	20
Frequency	408	16	13	9	15	7	7	1	1	7	2	1	3	2	4
Percent	10.6	0.4	0.3	0.2	0.4	0.2	0.2	0.0	0.0	0.2	0.1	0.0	0.1	0.1	0.1

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

ADD 106

Code	23	24	25	30	35	40	42	45	50	60	70	80	90	96	98
Frequency	1	1	7	4	2	7	1	1	5	2	1	1	2	3	74
Percent	0.0	0.0	0.2	0.1	0.1	0.2	0.0	0.0	0.1	0.1	0.0	0.0	0.1	0.1	1.9

Code	99	100	TOTAL
Frequency	2,032	1,206	3,846
Percent	52.8	31.4	100.0

-ANALYSIS 287

VARIABLE V1287 R WANT REGLR EMPLYMNT?

Code	1	2	6	8	9	TOTAL
Frequency	440	968	32	12	2,394	3,846
Percent	11.4	25.2	0.8	0.3	62.2	100.0

-ANALYSIS 288

VARIABLE V1288 IN R'S ADOL-FATHER EMP

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	2,498	33	18	13	2	119	64	1,099	3,846
Percent	65.0	0.9	0.5	0.3	0.1	3.1	1.7	28.6	100.0

-ANALYSIS 289

VARIABLE V1289 R'S FATHER'S EMPLOYER?

Code	1	2	3	6	8	9	TOTAL
Frequency	450	1,248	769	3	28	1,348	3,846
Percent	11.7	32.4	20.0	0.1	0.7	35.0	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 107
-ANALYSIS 290
VARIABLE V1290 PROF&FUNC OF R'S FTHR

Code	1	2	3	4	5	6	7	8	9
98	99	TOTAL							
Frequency	65	353	58	279	91	396	215	556	452
33	1,348	3,846							
Percent	1.7	9.2	1.5	7.3	2.4	10.3	5.6	14.5	11.8
0.9	35.0	100.0							

-ANALYSIS 291
VARIABLE V1291 FTHR'S JOB INDSTY BRCH

Code	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15				
Frequency	382	36	15	69	111	16	58	18	22
55	11	36	20	30	50				
Percent	9.9	0.9	0.4	1.8	2.9	0.4	1.5	0.5	0.6
1.4	0.3	0.9	0.5	0.8	1.3				

Code	16	17	18	19	20	21	22	23	24
25	26	27	28	29	30				
Frequency	27	86	50	31	38	86	213	179	23
22	60	82	18	43	3				
Percent	0.7	2.2	1.3	0.8	1.0	2.2	5.5	4.7	0.6
0.6	1.6	2.1	0.5	1.1	0.1				

Code	31	32	33	34	98	99	TOTAL
Frequency	98	43	16	375	76	1,348	3,846
Percent	2.5	1.1	0.4	9.8	2.0	35.0	100.0

-ANALYSIS 292
VARIABLE V1292 # STAFF FATHER EMPLOYD

Code	0	1	2	3	4	5	6	7	8
9	10	11	12	13	14				
Frequency	1,647	67	80	60	47	66	35	9	21
6	48	3	16	1	4				
Percent	42.8	1.7	2.1	1.6	1.2	1.7	0.9	0.2	0.5
0.2	1.2	0.1	0.4	0.0	0.1				

Code	15	16	17	18	20	24	25	30	35
40	45	50	55	59	60				
Frequency	36	2	1	1	47	1	18	20	1
15	2	9	2	1	3				
Percent	0.9	0.1	0.0	0.0	1.2	0.0	0.5	0.5	0.0
0.4	0.1	0.2	0.1	0.0	0.1				

Code	65	70	80	90	96	97	98	99	TOTAL
Frequency	2	4	6	2	3	9	203	1,348	3,846
Percent	0.1	0.1	0.2	0.1	0.1	0.2	5.3	35.0	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 108
-ANALYSIS 293
VARIABLE V1293 HEAD OF HSHLD (NOT) R?

Code	1	2	9	TOTAL
Frequency	1,540	1,207	1,099	3,846
Percent	40.0	31.4	28.6	100.0

-ANALYSIS 294
VARIABLE V1294 EMPLOY STATUS OF HEAD?

Code	1	2	3	4	5	6	7	8	9
Frequency	216	566	129	5	76	33	144	4	2
Percent	5.6	14.7	3.4	0.1	2.0	0.9	3.7	0.1	0.1

Code	10	11	12	13	96	98
Frequency	3	2	19	2	3	4
Percent	0.1	0.1	0.5	0.1	0.1	0.1

Code	99	TOTAL
Frequency	2,638	3,846
Percent	68.6	100.0

-ANALYSIS 295
VARIABLE V1295 HSHLD HEAD PROF & FUNC

Code	1	2	3	4	5	6	7	8	9
Frequency	19	56	21	48	55	251	139	220	103
Percent	0.5	1.5	0.5	1.2	1.4	6.5	3.6	5.7	2.7

Code	98	99	TOTAL
Frequency	4	2,930	3,846
Percent	0.1	76.2	100.0

-ANALYSIS 296
VARIABLE V1296 HEAD'S JOB INDSTY BRCH

Code	1	2	3	4	5	6	7	8	9
Frequency	56	1	4	12	19	6	5	2	1
Percent	1.5	0.0	0.1	0.3	0.5	0.2	0.1	0.1	0.0

Code	10	11	12	13	14	15
Frequency	18	6	13	6	26	17
Percent	0.5	0.2	0.3	0.2	0.7	0.4

Code	16	17	18	19	20	21	22	23	24
Frequency	19	47	38	19	20	39	80	44	14
Percent	0.5	1.2	1.0	0.5	0.5	1.0	2.1	1.1	0.4

Code	25	26	27	28	29	30
Frequency	11	11	28	10	31	2
Percent	0.3	0.3	0.7	0.3	0.8	0.1

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

ADD 109

Code	31	32	33	34	98	99	TOTAL
Frequency	58	46	10	177	20	2,930	3,846
Percent	1.5	1.2	0.3	4.6	0.5	76.2	100.0

-ANALYSIS 297

VARIABLE V1297 # STAFF HEAD EMPLOYS

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	572	30	32	20	32	21	12	7	15	3	22	3	5	4	1
Percent	14.9	0.8	0.8	0.5	0.8	0.5	0.3	0.2	0.4	0.1	0.6	0.1	0.1	0.1	0.0

Code	15	16	17	18	20	21	22	23	24	25	30	35	37	40	45
Frequency	4	3	2	2	14	1	1	1	1	8	5	5	1	7	1
Percent	0.1	0.1	0.1	0.1	0.4	0.0	0.0	0.0	0.0	0.2	0.1	0.1	0.0	0.2	0.0

Code	46	48	50	52	54	60	67	79	80	96	97	98	99	TOTAL
Frequency	1	1	3	1	1	5	1	1	2	1	5	59	2,930	3,846
Percent	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	1.5	76.2	100.0

-ANALYSIS 298

VARIABLE V1298 FORMER PROF OF HEAD

Code	1	2	3	4	5	6	7	8	9	98	99	TOTAL
Frequency	6	20	3	12	12	43	25	82	50	6	3,587	3,846
Percent	0.2	0.5	0.1	0.3	0.3	1.1	0.7	2.1	1.3	0.2	93.3	100.0

-ANALYSIS 299

VARIABLE V1299 H'S BRNCH OF INDSTRY

Code	1	2	4	5	6	7	8	9	10	12	15	17	18	19	20
Frequency	10	1	5	2	1	7	2	1	1	4	1	8	8	1	2
Percent	0.3	0.0	0.1	0.1	0.0	0.2	0.1	0.0	0.0	0.1	0.0	0.2	0.2	0.0	0.1

Code	21	22	23	26	27	28	29	30	31	32	34	98	99	100	TOTAL
Frequency	5	29	11	4	4	1	4	1	9	2	24	10	2,482	1,206	3,846
Percent	0.1	0.8	0.3	0.1	0.1	0.0	0.1	0.0	0.2	0.1	0.6	0.3	64.5	31.4	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 110
-ANALYSIS 300
VARIABLE V1300 # OF STAFF H EMPLOYS

Code	0	1	2	3	4	5	6	7	8	10	12	15	17	18	20
Frequency	100	1	5	3	2	2	1	1	2	2	2	3	2	1	1
Percent	2.6	0.0	0.1	0.1	0.1	0.1	0.0	0.0	0.1	0.1	0.1	0.1	0.1	0.0	0.0

Code	25	30	45	50	60	96	98	99	100	TOTAL
Frequency	2	1	1	1	1	1	23	2,482	1,206	3,846
Percent	0.1	0.0	0.0	0.0	0.0	0.0	0.6	64.5	31.4	100.0

-ANALYSIS 301
VARIABLE V1301 EDUCATION OF RESPONDT

Code	1	2	3	4	5	6	7	8	9	10	98	99	TOTAL
Frequency	545	177	544	422	172	158	182	324	58	146	19	1,099	3,846
Percent	14.2	4.6	14.1	11.0	4.5	4.1	4.7	8.4	1.5	3.8	0.5	28.6	100.0

-ANALYSIS 302
VARIABLE V1302 R'S FATHER'S EDUCATION

Code	1	2	3	4	5	6	7	8	9	10	96	98	99	TOTAL
Frequency	1,316	124	340	183	110	76	76	124	33	79	276	10	1,099	3,846
Percent	34.2	3.2	8.8	4.8	2.9	2.0	2.0	3.2	0.9	2.1	7.2	0.3	28.6	100.0

-ANALYSIS 303
VARIABLE V1303 RECAP-HEAD OF HOUSEHLD

Code	1	2	3	9	TOTAL
Frequency	1,539	140	1,068	1,099	3,846
Percent	40.0	3.6	27.8	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 111
-ANALYSIS 304
VARIABLE V1304 HSEHLD HEAD EDUCATION

Code	1	2	3	4	5	6	7	8	9
Frequency	194	58	248	113	91	55	85	118	20
Percent	5.0	1.5	6.4	2.9	2.4	1.4	2.2	3.1	0.5

Code	10	96	98	99	TOTAL
Frequency	65	10	11	2,778	3,846
Percent	1.7	0.3	0.3	72.2	100.0

-ANALYSIS 305
VARIABLE V1305 SOCIAL CLASS-SELFIMAGE

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	60	301	1,236	279	751	103	17	1,099	3,846
Percent	1.6	7.8	32.1	7.3	19.5	2.7	0.4	28.6	100.0

-ANALYSIS 306
VARIABLE V1306 RESPONDENT'S RELIGION

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	969	456	250	114	951	3	4	1,099	3,846
Percent	25.2	11.9	6.5	3.0	24.7	0.1	0.1	28.6	100.0

-ANALYSIS 307
VARIABLE V1307 SECT IN DRC R BELONGS?

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	105	74	45	69	99	30	34	3,390	3,846
Percent	2.7	1.9	1.2	1.8	2.6	0.8	0.9	88.1	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 112
-ANALYSIS 308
VARIABLE V1308 SECT IN CAL R BELONGS?

Code	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	16	13	39	13	104	8	46	11	3,596	3,846
Percent	0.4	0.3	1.0	0.3	2.7	0.2	1.2	0.3	93.5	100.0

-ANALYSIS 309
VARIABLE V1309 ATTEND RELIGIOUS SERVS

Code	1	2	3	4	6	8	9	TOTAL
Frequency	617	312	406	447	2	5	2,057	3,846
Percent	16.0	8.1	10.6	11.6	0.1	0.1	53.5	100.0

-ANALYSIS 310
VARIABLE V1310 RELIG R BROUGHT UP IN?

Code	1	2	3	4	5	6	8	9	TOTAL
Frequency	1,159	607	314	108	542	3	14	1,099	3,846
Percent	30.1	15.8	8.2	2.8	14.1	0.1	0.4	28.6	100.0

-ANALYSIS 311
VARIABLE V1311 INCOME OF R'S HOUSEHLD

Code	1	2	3	4	5	6	7	8	9	10	11	12	96	97	98	99	TOTAL
Frequency	55	99	126	216	225	267	269	180	146	217	179	268	213	275	12	1,099	3,846
Percent	1.4	2.6	3.3	5.6	5.9	6.9	7.0	4.7	3.8	5.6	4.7	7.0	5.5	7.2	0.3	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 113
-ANALYSIS 312
VARIABLE V1312 HEALTH INSURANCE-HEAD

Code	1	2	6	8	9	TOTAL
Frequency	1,487	1,230	19	11	1,099	3,846
Percent	38.7	32.0	0.5	0.3	28.6	100.0

-ANALYSIS 313
VARIABLE V1313 IS RESPNDT HOUSE OWNER

Code	1	2	6	8	9	TOTAL
Frequency	1,282	1,452	3	10	1,099	3,846
Percent	33.3	37.8	0.1	0.3	28.6	100.0

-ANALYSIS 314
VARIABLE V1314 END 1ST INTERVIEW-HOUR

Code	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Frequency	3	28	137	225	131	90	278	256	227	159	111	278	488	247	67
Percent	0.1	0.7	3.6	5.9	3.4	2.3	7.2	6.7	5.9	4.1	2.9	7.2	12.7	6.4	1.7

Code	23	98	99	TOTAL
Frequency	9	13	1,099	3,846
Percent	0.2	0.3	28.6	100.0

-ANALYSIS 315
VARIABLE V1315 END 1ST INTERVW-MINUTE

Code	0	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Frequency	358	3	3	1	120	2	2	3	2	204	1	4	2	4	260
Percent	9.3	0.1	0.1	0.0	3.1	0.1	0.1	0.1	0.1	5.3	0.0	0.1	0.1	0.1	6.8

Code	16	17	18	19	20	21	22	23	24	25	27	28	29	30	31
Frequency	4	1	1	3	150	1	4	3	3	106	2	5	1	389	2
Percent	0.1	0.0	0.0	0.1	3.9	0.0	0.1	0.1	0.1	2.8	0.1	0.1	0.0	10.1	0.1

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 114

Code	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46				
Frequency	1	4	2	157	4	7	1	1	199
2	5	3	1	334	4				
Percent	0.0	0.1	0.1	4.1	0.1	0.2	0.0	0.0	5.2
0.1	0.1	0.1	0.0	8.7	0.1				

Code	47	48	50	51	52	53	54	55	56
57	58	59	98	99	TOTAL				
Frequency	7	6	188	3	6	5	1	140	1
3	2	3	13	1,099	3,846				
Percent	0.2	0.2	4.9	0.1	0.2	0.1	0.0	3.6	0.0
0.1	0.1	0.1	0.3	28.6	100.0				

-ANALYSIS 316
VARIABLE V1316 INTERVIEWER ID #-WAVE1

Code	632	10,049	11,002	11,003	11,007	11,012	11,021
11,022	11,027	11,028	11,067	11,080			
Frequency	3	1	5	5	2	15	6
8	6	6	8	2			
Percent	0.1	0.0	0.1	0.1	0.1	0.4	0.2
0.2	0.2	0.2	0.2	0.1			

Code	11,102	11,110	11,123	11,141	12,012	12,016	13,005
21,010	21,017	21,018	21,022	22,008			
Frequency	2	3	9	8	5	1	9
3	8	1	5	5			
Percent	0.1	0.1	0.2	0.2	0.1	0.0	0.2
0.1	0.2	0.0	0.1	0.1			

Code	23,001	23,006	30,001	30,002	30,005	30,012	30,019
30,034	30,040	30,071	30,082	30,106			
Frequency	8	1	2	3	7	6	6
5	1	1	5	10			
Percent	0.2	0.0	0.1	0.1	0.2	0.2	0.2
0.1	0.0	0.0	0.1	0.3			

Code	30,107	30,170	40,003	40,014	40,016	40,020	50,001
50,004	50,005	50,014	50,015	60,013			
Frequency	8	1	5	17	1	2	3
3	12	2	3	2			
Percent	0.2	0.0	0.1	0.4	0.0	0.1	0.1
0.1	0.3	0.1	0.1	0.1			

Code	60,024	60,030	60,032	71,002	71,007	71,010	71,023
71,025	71,026	71,037	71,040	71,042			
Frequency	16	4	1	3	2	1	1
2	1	8	1	2			
Percent	0.4	0.1	0.0	0.1	0.1	0.0	0.0
0.1	0.0	0.2	0.0	0.1			

Code	71,050	71,082	72,021	72,023	72,025	81,010	81,012
82,001	82,002	91,002	91,005	91,006			
Frequency	2	1	2	2	6	5	5
2	2	1	9	3			
Percent	0.1	0.0	0.1	0.1	0.2	0.1	0.1
0.1	0.1	0.0	0.2	0.1			

Code	91,007	91,013	91,018	91,027	91,030	92,005	100,004	100,005	100,017	100,036	100,046	100,049
Frequency	3	2	5	4	1	1	7	7	4	4	10	2
Percent	0.1	0.1	0.1	0.1	0.0	0.0	0.2	0.2	0.1	0.1	0.3	0.1

Code	100,050	100,056	100,057	100,058	100,075	101,002	101,025	101,800	104,004	111,003	111,005	111,006
Frequency	9	2	5	7	3	2	1	1	1	13	6	5
Percent	0.2	0.1	0.1	0.2	0.1	0.1	0.0	0.0	0.0	0.3	0.2	0.1

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
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Code	111,012	111,013	111,032	111,063	111,082	111,083	111,090	112,003	112,010	121,002	121,005	121,010
Frequency	7	3	3	7	4	1	9	13	1	8	1	9
Percent	0.2	0.1	0.1	0.2	0.1	0.0	0.2	0.3	0.0	0.2	0.0	0.2

Code	121,016	121,019	121,030	121,051	122,005	122,012	130,003	130,010	130,032	130,061	130,500	131,063
Frequency	3	3	3	9	8	3	6	8	7	1	1	1
Percent	0.1	0.1	0.1	0.2	0.2	0.1	0.2	0.2	0.2	0.0	0.0	0.0

Code	141,002	141,007	141,008	141,009	141,016	141,019	141,023	141,025	141,026	141,033	141,040	141,056
Frequency	3	5	2	13	2	9	1	8	1	3	5	19
Percent	0.1	0.1	0.1	0.3	0.1	0.2	0.0	0.2	0.0	0.1	0.1	0.5

Code	141,061	142,001	142,002	142,003	142,025	143,006	143,009	143,011	143,014	143,015	143,023	150,982
Frequency	3	11	4	4	3	3	7	14	12	12	6	1
Percent	0.1	0.3	0.1	0.1	0.1	0.1	0.2	0.4	0.3	0.3	0.2	0.0

Code	151,001	151,003	151,004	151,006	151,015	151,017	151,020	151,022	151,023	151,040	152,001	161,004
Frequency	1	1	5	9	10	13	8	8	4	9	3	2
Percent	0.0	0.0	0.1	0.2	0.3	0.3	0.2	0.2	0.1	0.2	0.1	0.1

Code	161,005	161,024	161,026	161,030	162,015	162,018	170,011	170,013	170,018	170,040	180,003	180,015
Frequency	2	7	1	3	13	16	5	5	8	4	11	9
Percent	0.1	0.2	0.0	0.1	0.3	0.4	0.1	0.1	0.2	0.1	0.3	0.2

Code	190,010	191,010	191,026	191,027	191,045	191,047	191,049	191,052	191,063	191,065	191,081	191,090
Frequency	1	11	5	14	2	2	7	1	7	14	7	9
Percent	0.0	0.3	0.1	0.4	0.1	0.1	0.2	0.0	0.2	0.4	0.2	0.2

Code	191,092	191,106	191,120	191,142	191,166	191,178	191,179	191,185	191,199	192,001	192,015	193,001
Frequency	4	6	9	8	3	4	12	2	5	10	2	1
Percent	0.1	0.2	0.2	0.2	0.1	0.1	0.3	0.1	0.1	0.3	0.1	0.0

Code	200,029	201,001	201,003	201,007	201,021	201,038	201,049	201,050	201,053	201,061	201,064	201,073

Frequency	1	8	2	2	4	4	7	11	10	9	9	4		
Percent	0.0	0.2	0.1	0.1	0.1	0.1	0.2	0.3	0.3	0.2	0.2	0.1		

Code	202,013	202,018	210,003	210,030	210,052	211,003	211,005	211,006	211,014	211,024	211,029	211,045
Frequency	5	4	14	4	12	5	15	3	8	6	9	9
Percent	0.1	0.1	0.4	0.1	0.3	0.1	0.4	0.1	0.2	0.2	0.2	0.2

Code	211,051	221,002	221,003	221,004	221,009	221,018	221,036	221,055	221,102	222,000	222,003	222,006
Frequency	6	8	11	9	6	2	18	9	1	4	1	4
Percent	0.2	0.2	0.3	0.2	0.2	0.1	0.5	0.2	0.0	0.1	0.0	0.1

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
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Code	222,010	222,015	222,022	222,045	230,005	230,029	230,038
Frequency	9	4	5	2	4	1	1
Percent	0.2	0.1	0.1	0.1	0.1	0.0	0.0

Code	230,053	230,056	230,059	230,073	230,079
Frequency	2	4	7	2	3
Percent	0.1	0.1	0.2	0.1	0.1

Code	230,085	230,136	240,001	240,002	240,016	240,018	240,019
Frequency	3	2	3	14	7	6	7
Percent	0.1	0.1	0.1	0.4	0.2	0.2	0.2

Code	240,025	240,029	240,056	250,007	250,009
Frequency	8	1	12	5	1
Percent	0.2	0.0	0.3	0.1	0.0

Code	250,016	250,017	250,024	250,030	250,065	250,072	250,076
Frequency	1	10	2	11	13	3	1
Percent	0.0	0.3	0.1	0.3	0.3	0.1	0.0

Code	261,008	261,014	261,015	261,031	262,002
Frequency	4	5	4	3	5
Percent	0.1	0.1	0.1	0.1	0.1

Code	262,024	270,001	270,009	270,016	270,026	270,045	280,005
Frequency	2	3	1	14	4	1	16
Percent	0.1	0.1	0.0	0.4	0.1	0.0	0.4

Code	280,009	280,011	280,012	280,014	280,021
Frequency	2	13	3	5	5
Percent	0.1	0.3	0.1	0.1	0.1

Code	280,022	280,024	280,028	280,029	280,040	280,042	280,045
Frequency	3	3	3	5	3	6	8
Percent	0.1	0.1	0.1	0.1	0.1	0.2	0.2

Code	280,050	281,002	281,006	281,007	281,020
Frequency	2	9	1	4	17
Percent	0.1	0.2	0.0	0.1	0.4

Code	281,027	281,031	281,032	281,034	281,041	281,043	281,052
Frequency	10	6	2	4	5	11	2
Percent	0.3	0.2	0.1	0.1	0.1	0.3	0.1

Code	281,055	281,061	281,062	281,063	281,082
Frequency	5	4	1	15	2
Percent	0.1	0.1	0.0	0.4	0.1

Code	281,090	281,091	281,102	281,120	282,001	282,011	283,001
Frequency	7	4	3	4	1	3	6
Percent	0.2	0.1	0.1	0.1	0.0	0.1	0.2

Code	283,010	283,012	283,018	283,020	290,002
Frequency	15	4	8	8	12
Percent	0.4	0.1	0.2	0.2	0.3

Code	290,003	290,006	290,007	290,009	290,029	290,031	291,001
Frequency	3	1	8	1	19	8	8
Percent	0.1	0.0	0.2	0.0	0.5	0.2	0.2

Code	291,010	291,012	291,034	291,037	291,038
Frequency	8	5	11	2	4
Percent	0.2	0.1	0.3	0.1	0.1

Code	291,039	291,043	299,010	300,032	311,002	311,006	311,011
311,016	311,023	312,002	312,004	312,006			

Frequency	1	5	1	8	11	1	1	11	13	5	4	5
Percent	0.0	0.1	0.0	0.2	0.3	0.0	0.0	0.3	0.3	0.1	0.1	0.1

Code	312,007	312,010	312,012	312,029	312,030	312,042	320,001	320,002	320,003	320,004	320,010	320,015
Frequency	11	4	6	6	4	1	7	4	6	2	4	3
Percent	0.3	0.1	0.2	0.2	0.1	0.0	0.2	0.1	0.2	0.1	0.1	0.1

Code	320,021	320,027	320,035	320,037	330,001	330,008	330,016	330,029	330,031	330,033	330,034	330,040
Frequency	6	3	6	6	3	2	3	1	2	4	17	12
Percent	0.2	0.1	0.2	0.2	0.1	0.1	0.1	0.0	0.1	0.1	0.4	0.3

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
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Code	330,044	340,010	340,025	340,035	340,045	340,046	350,004
Frequency	9	5	6	5	2	4	7
Percent	0.2	0.1	0.2	0.1	0.1	0.1	0.2

Code	350,007	350,014	350,017	350,020	360,007
Frequency	9	3	10	1	1
Percent	0.2	0.1	0.3	0.0	0.0

Code	360,009	360,013	360,020	360,028	371,003	371,005	371,010
Frequency	3	2	2	1	11	5	1
Percent	0.1	0.1	0.1	0.0	0.3	0.1	0.0

Code	372,002	380,005	390,011	390,015	399,015
Frequency	4	2	1	4	1
Percent	0.1	0.1	0.0	0.1	0.0

Code	401,002	401,004	401,008	401,009	401,010	401,011	401,013
Frequency	7	9	5	1	3	8	1
Percent	0.2	0.2	0.1	0.0	0.1	0.2	0.0

Code	401,017	401,023	401,025	401,028	401,038
Frequency	4	10	7	3	8
Percent	0.1	0.3	0.2	0.1	0.2

Code	401,039	401,055	401,060	401,063	401,076	401,077	401,085
Frequency	2	5	1	8	2	4	9
Percent	0.1	0.1	0.0	0.2	0.1	0.1	0.2

Code	401,086	401,087	401,096	402,001	402,004
Frequency	2	1	6	9	3
Percent	0.1	0.0	0.2	0.2	0.1

Code	402,005	402,007	402,011	402,029	411,008	411,009	411,011
Frequency	7	1	8	4	3	1	1
Percent	0.2	0.0	0.2	0.1	0.1	0.0	0.0

Code	411,016	411,021	411,022	411,035	411,040
Frequency	1	12	2	2	16
Percent	0.0	0.3	0.1	0.1	0.4

Code	411,047	411,049	412,002	412,006	412,010	412,012	412,019
Frequency	4	3	9	7	10	7	4
Percent	0.1	0.1	0.2	0.2	0.3	0.2	0.1

Code	412,026	413,009	413,015	414,001	414,011
Frequency	4	7	4	2	4
Percent	0.1	0.2	0.1	0.1	0.1

Code	420,008	420,010	420,021	420,025	420,026	420,032	420,040
Frequency	12	8	4	17	10	8	7
Percent	0.3	0.2	0.1	0.4	0.3	0.2	0.2

Code	420,041	420,042	430,002	430,003	430,007
Frequency	9	13	2	2	2
Percent	0.2	0.3	0.1	0.1	0.1

Code	430,009	430,010	430,022	430,028	430,054	430,055	430,076
Frequency	2	3	10	5	5	7	9
Percent	0.1	0.1	0.3	0.1	0.1	0.2	0.2

Code	430,077	430,095	441,003	441,008	441,009
Frequency	7	2	4	1	1
Percent	0.2	0.1	0.1	0.0	0.0

Code	441,021	441,055	442,003	442,004	442,011	442,012	442,013

Code	442,021	442,037	450,003	450,005	450,009

Frequency	1	1	13	8	10	2	2	2	1	7	3	3
Percent	0.0	0.0	0.3	0.2	0.3	0.1	0.1	0.1	0.0	0.2	0.1	0.1

Code	450,011	450,037	450,042	450,052	450,060	450,071	450,076	450,078	460,005	460,006	460,007	460,009
Frequency	3	6	4	4	2	6	7	4	3	2	13	4
Percent	0.1	0.2	0.1	0.1	0.1	0.2	0.2	0.1	0.1	0.1	0.3	0.1

Code	460,012	460,018	460,020	460,023	460,026	471,006	471,011	471,013	471,021	471,022	471,032	471,036
Frequency	9	6	7	5	1	3	13	5	5	7	11	4
Percent	0.2	0.2	0.2	0.1	0.0	0.1	0.3	0.1	0.1	0.2	0.3	0.1

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 118

Code	480,001	480,011	480,012	480,020	480,021	480,028	480,040
Frequency	5	6	9	10	1	4	1
Percent	0.1	0.2	0.2	0.3	0.0	0.1	0.0

Code	480,047	480,102	490,003	490,016	552,898
Frequency	2	3	4	4	1
Percent	0.1	0.1	0.1	0.1	0.0

Code	671,026	700,001	700,002	700,003	700,004	700,005	700,007
Frequency	1	6	2	15	2	4	3
Percent	0.0	0.2	0.1	0.4	0.1	0.1	0.1

Code	700,009	700,010	700,011	700,012	730,028
Frequency	1	4	8	7	2
Percent	0.0	0.1	0.2	0.2	0.1

Code	739,965	921,010	921,018	999,999	TOTAL
Frequency	2	1	1	1,099	3,846
Percent	0.1	0.0	0.0	28.6	100.0

-ANALYSIS 317
VARIABLE V1317 DATE 1ST INTERVIEW-DAY

Code	2	3	4	5	6	7	8	9	10
Frequency	3	1	4	27	69	76	62	304	206
Percent	0.1	0.0	0.1	0.7	1.8	2.0	1.6	7.9	5.4

Code	11	12	13	14	15	16
Frequency	180	55	484	373	315	236
Percent	4.7	1.4	12.6	9.7	8.2	6.1

Code	17	18	19	20	21	22	23	24	27
Frequency	118	45	10	77	36	29	20	4	6
Percent	3.1	1.2	0.3	2.0	0.9	0.8	0.5	0.1	0.2

Code	28	30	98	99	TOTAL
Frequency	3	1	3	1,099	3,846
Percent	0.1	0.0	0.1	28.6	100.0

-ANALYSIS 318
VARIABLE V1318 DATE 1ST INTERVW-MONTH

Code	9	10	98	99	TOTAL
Frequency	2,230	514	3	1,099	3,846
Percent	58.0	13.4	0.1	28.6	100.0

-ANALYSIS 319
VARIABLE V1319 DEGREE OF URBANIZATION

Code	2	3	4	5	6	7	8	9	10
Frequency	10	85	197	225	407	420	73	275	148
Percent	0.3	2.2	5.1	5.9	10.6	10.9	1.9	7.2	3.8

Code	11	12	13	99	TOTAL
Frequency	272	383	252	1,099	3,846
Percent	7.1	10.0	6.6	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 119
-ANALYSIS 320
VARIABLE V1320 SIZE OF MUNICIPALITY

Code	1	2	3	4	5	6	7	8	9	99 TOTAL
Frequency	133	317	518	726	372	429	72	77	103	1,099 3,846
Percent	3.5	8.2	13.5	18.9	9.7	11.2	1.9	2.0	2.7	28.6 100.0

-ANALYSIS 321
VARIABLE V1321 PROVINCE

Code	1	2	3	4	5	6	7	8	9	10	11	12	13	99 TOTAL
Frequency	126	127	79	181	366	194	294	405	72	434	204	252	13	1,099 3,846
Percent	3.3	3.3	2.1	4.7	9.5	5.0	7.6	10.5	1.9	11.3	5.3	6.6	0.3	28.6 100.0

-ANALYSIS 322
VARIABLE V1322 REGION

Code	1	2	3	4	5	6	9	TOTAL
Frequency	252	788	332	560	710	105	1,099	3,846
Percent	6.6	20.5	8.6	14.6	18.5	2.7	28.6	100.0

-ANALYSIS 323
VARIABLE V1323 CEBUCO DISTRICT

Code	11	12	13	21	22	23	30	40	50	60	71	72	81	82	91
Frequency	81	16	12	7	11	8	63	27	18	19	19	18	11	3	20
Percent	2.1	0.4	0.3	0.2	0.3	0.2	1.6	0.7	0.5	0.5	0.5	0.5	0.3	0.1	0.5

Code	92	100	111	112	121	122	130	141	142	143	151	152	161	162	170
Frequency	3	74	54	10	30	8	23	81	30	22	72	13	16	22	27
Percent	0.1	1.9	1.4	0.3	0.8	0.2	0.6	2.1	0.8	0.6	1.9	0.3	0.4	0.6	0.7

Code	180	191	192	193	201	202	211	212	221	222	230	240	250	261	262
Frequency	24	148	6	5	53	36	157	13	59	24	39	34	46	24	7
Percent	0.6	3.8	0.2	0.1	1.4	0.9	4.1	0.3	1.5	0.6	1.0	0.9	1.2	0.6	0.2

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE

ADD 120

Code	270	281	282	283	284	290	300	311	312
320	330	340	350	360	371				
Frequency	17	164	12	10	7	123	37	58	28
45	30	26	28	13	12				
Percent	0.4	4.3	0.3	0.3	0.2	3.2	1.0	1.5	0.7
1.2	0.8	0.7	0.7	0.3	0.3				

Code	372	380	390	401	402	411	412	413	414
415	420	430	441	442	450				
Frequency	6	5	4	108	33	44	20	17	21
6	72	60	15	32	41				
Percent	0.2	0.1	0.1	2.8	0.9	1.1	0.5	0.4	0.5
0.2	1.9	1.6	0.4	0.8	1.1				

Code	460	471	472	480	490	999	TOTAL
Frequency	44	31	19	40	26	1,099	3,846
Percent	1.1	0.8	0.5	1.0	0.7	28.6	100.0

-ANALYSIS 324

VARIABLE V1324 ID # OF MUNICIPALITY

Code	3	4	5	8	10	13	14	16	17
18	21	22	23	24	25				
Frequency	4	1	2	1	6	4	43	1	5
10	1	1	3	1	4				
Percent	0.1	0.0	0.1	0.0	0.2	0.1	1.1	0.0	0.1
0.3	0.0	0.0	0.1	0.0	0.1				

Code	29	30	33	36	37	41	46	47	48
52	53	56	59	62	65				
Frequency	1	1	2	4	6	4	3	9	2
3	1	3	9	1	2				
Percent	0.0	0.0	0.1	0.1	0.2	0.1	0.1	0.2	0.1
0.1	0.0	0.1	0.2	0.0	0.1				

Code	66	67	68	69	72	73	74	77	79
80	82	83	84	85	86				
Frequency	3	2	3	7	3	3	8	3	6
14	5	2	4	3	3				
Percent	0.1	0.1	0.1	0.2	0.1	0.1	0.2	0.1	0.2
0.4	0.1	0.1	0.1	0.1	0.1				

Code	90	91	94	97	98	99	101	102	106
107	108	109	113	114	116				
Frequency	13	9	7	2	7	3	2	3	6
3	4	3	3	15	1				
Percent	0.3	0.2	0.2	0.1	0.2	0.1	0.1	0.1	0.2
0.1	0.1	0.1	0.1	0.4	0.0				

Code	118	119	120	121	127	129	131	133	134
135	136	137	138	141	147				
Frequency	7	6	4	3	2	2	1	3	4
1	6	2	3	8	3				
Percent	0.2	0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.1
0.0	0.2	0.1	0.1	0.2	0.1				

Code	148	150	152	153	156	157	158	159	160
161	163	164	165	166	168				

Frequency	5	10	5	27	3	4	6	2	4	1	5	18	2	8	5						
Percent	0.1	0.3	0.1	0.7	0.1	0.1	0.2	0.1	0.1	0.0	0.1	0.5	0.1	0.2	0.1						

Code	171	173	174	177	178	180	181	183	184	186	188	189	191	193	197						
Frequency	8	4	4	1	5	1	3	6	2	2	3	2	5	19	6						
Percent	0.2	0.1	0.1	0.0	0.1	0.0	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.5	0.2						

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 121

Code	198	200	202	203	206	207	209	211	213
214	216	218	221	222	225				
Frequency	2	20	26	9	6	1	1	2	5
1	6	7	8	8	4				
Percent	0.1	0.5	0.7	0.2	0.2	0.0	0.0	0.1	0.1
0.0	0.2	0.2	0.2	0.2	0.1				

Code	226	228	229	230	231	232	233	236	237
238	241	243	244	246	248				
Frequency	6	13	1	2	2	7	6	3	3
3	3	6	4	2	4				
Percent	0.2	0.3	0.0	0.1	0.1	0.2	0.2	0.1	0.1
0.1	0.1	0.2	0.1	0.1	0.1				

Code	250	251	255	256	257	258	260	262	264
266	267	268	269	273	274				
Frequency	2	5	2	4	3	3	6	3	2
4	5	39	4	6	8				
Percent	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.1	0.1
0.1	0.1	1.0	0.1	0.2	0.2				

Code	275	278	279	281	282	285	286	289	290
292	293	294	295	296	297				
Frequency	12	2	4	11	2	1	1	9	4
5	1	10	5	7	3				
Percent	0.3	0.1	0.1	0.3	0.1	0.0	0.0	0.2	0.1
0.1	0.0	0.3	0.1	0.2	0.1				

Code	299	301	302	303	306	307	308	310	312
313	314	315	316	318	321				
Frequency	4	3	9	4	2	16	7	11	3
6	2	4	4	2	3				
Percent	0.1	0.1	0.2	0.1	0.1	0.4	0.2	0.3	0.1
0.2	0.1	0.1	0.1	0.1	0.1				

Code	324	327	332	333	334	338	340	342	344
345	346	347	352	353	355				
Frequency	3	5	2	5	3	2	3	8	48
14	4	7	2	5	12				
Percent	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2	1.2
0.4	0.1	0.2	0.1	0.1	0.3				

Code	356	357	358	360	361	362	363	366	369
370	373	375	376	377	381				
Frequency	7	4	5	4	16	17	103	2	1
3	2	2	2	3	5				
Percent	0.2	0.1	0.1	0.1	0.4	0.4	2.7	0.1	0.0
0.1	0.1	0.1	0.1	0.1	0.1				

Code	383	384	385	390	392	394	396	397	398
399	400	402	405	406	408				
Frequency	6	1	3	3	33	16	3	8	8
4	5	11	9	6	5				
Percent	0.2	0.0	0.1	0.1	0.9	0.4	0.1	0.2	0.2
0.1	0.1	0.3	0.2	0.2	0.1				

Code	416	417	420	425	426	431	437	439	441
444	448	451	453	454	457				

Frequency	3	1	3	2	1	3	4	6	1
2	1	4	13	4	1				
Percent	0.1	0.0	0.1	0.1	0.0	0.1	0.1	0.2	0.0
0.1	0.0	0.1	0.3	0.1	0.0				

Code	458	459	463	467	470	473	476	479	480
482	483	484	487	489	493				
Frequency	3	3	6	4	1	3	1	25	4
2	3	10	3	4	6				
Percent	0.1	0.1	0.2	0.1	0.0	0.1	0.0	0.7	0.1
0.1	0.1	0.3	0.1	0.1	0.2				

Code	497	498	499	501	502	503	505	510	511
512	513	517	518	519	520				
Frequency	1	2	4	3	9	22	22	2	4
4	15	1	72	1	4				
Percent	0.0	0.1	0.1	0.1	0.2	0.6	0.6	0.1	0.1
0.1	0.4	0.0	1.9	0.0	0.1				

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 122

Code	523	524	528	529	530	531	532	534	537
540	541	542	545	546	547				
Frequency	3	2	4	4	2	3	3	6	10
1	5	6	7	24	4				
Percent	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.3
0.0	0.1	0.2	0.2	0.6	0.1				

Code	548	552	553	555	556	558	559	563	565
567	568	569	575	576	577				
Frequency	4	7	6	2	11	3	3	4	4
2	1	4	4	1	2				
Percent	0.1	0.2	0.2	0.1	0.3	0.1	0.1	0.1	0.1
0.1	0.0	0.1	0.1	0.0	0.1				

Code	579	584	589	590	592	594	595	596	597
599	600	603	604	606	607				
Frequency	3	6	4	7	3	4	1	5	7
77	1	10	6	14	4				
Percent	0.1	0.2	0.1	0.2	0.1	0.1	0.0	0.1	0.2
2.0	0.0	0.3	0.2	0.4	0.1				

Code	608	610	612	616	617	622	624	625	626
627	629	630	632	633	637				
Frequency	4	3	4	1	2	12	10	1	2
6	4	1	5	2	15				
Percent	0.1	0.1	0.1	0.0	0.1	0.3	0.3	0.0	0.1
0.2	0.1	0.0	0.1	0.1	0.4				

Code	642	650	654	656	660	664	677	682	687
692	703	712	715	716	718				
Frequency	6	3	2	1	3	3	6	4	7
5	4	2	9	2	16				
Percent	0.2	0.1	0.1	0.0	0.1	0.1	0.2	0.1	0.2
0.1	0.1	0.1	0.2	0.1	0.4				

Code	727	732	738	743	744	745	748	749	753
755	756	757	758	759	760				
Frequency	2	3	4	2	3	2	9	4	6
1	7	1	17	3	3				
Percent	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.1	0.2
0.0	0.2	0.0	0.4	0.1	0.1				

Code	761	762	766	767	768	769	770	772	776
777	778	779	781	782	784				
Frequency	1	8	5	6	2	4	3	47	1
4	3	1	10	2	4				
Percent	0.0	0.2	0.1	0.2	0.1	0.1	0.1	1.2	0.0
0.1	0.1	0.0	0.3	0.1	0.1				

Code	785	786	791	792	793	794	796	797	798
799	804	808	809	812	814				
Frequency	6	4	4	3	4	8	15	3	4
1	2	1	5	4	8				
Percent	0.2	0.1	0.1	0.1	0.1	0.2	0.4	0.1	0.1
0.0	0.1	0.0	0.1	0.1	0.2				

Code	816	817	819	820	824	826	828	830	831
832	836	838	839	840	844				

Frequency	1	2	3	4	7	11	9	2	2
7	4	15	4	1	8				
Percent	0.0	0.1	0.1	0.1	0.2	0.3	0.2	0.1	0.1
0.2	0.1	0.4	0.1	0.0	0.2				

Code	846	847	848	850	853	854	855	856	857
858	860	861	864	865	866				
Frequency	6	3	3	3	4	3	36	9	1
4	7	7	3	8	3				
Percent	0.2	0.1	0.1	0.1	0.1	0.1	0.9	0.2	0.0
0.1	0.2	0.2	0.1	0.2	0.1				

Code	867	868	873	874	875	878	885	888	893
899	901	902	904	905	906				
Frequency	8	5	2	1	2	1	3	5	4
3	2	7	1	4	1				
Percent	0.2	0.1	0.1	0.0	0.1	0.0	0.1	0.1	0.1
0.1	0.1	0.2	0.0	0.1	0.0				

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 123

Code	907	908	917	918	919	920	921	922	923	927	928	931	934	935	938
Frequency	3	4	16	2	4	2	2	1	4	1	10	1	1	22	6
Percent	0.1	0.1	0.4	0.1	0.1	0.1	0.1	0.0	0.1	0.0	0.3	0.0	0.0	0.6	0.2

Code	939	946	947	948	949	956	957	960	962	963	968	971	974	975	976
Frequency	1	7	4	1	6	1	7	2	3	2	7	2	1	4	1
Percent	0.0	0.2	0.1	0.0	0.2	0.0	0.2	0.1	0.1	0.1	0.2	0.1	0.0	0.1	0.0

Code	978	979	983	984	986	988	990	995	996	999	TOTAL
Frequency	1	2	17	8	2	12	4	6	3	1,099	3,846
Percent	0.0	0.1	0.4	0.2	0.1	0.3	0.1	0.2	0.1	28.6	100.0

-ANALYSIS 325
VARIABLE V1325 CHILDREN < 6 AT INTRVW

Code	0	1	2	3	8	9	TOTAL
Frequency	2,527	186	19	13	2	1,099	3,846
Percent	65.7	4.8	0.5	0.3	0.1	28.6	100.0

-ANALYSIS 326
VARIABLE V1326 CHILDREN > 6 AT INTRVW

Code	0	1	2	3	8	9	TOTAL
Frequency	2,361	232	127	25	2	1,099	3,846
Percent	61.4	6.0	3.3	0.7	0.1	28.6	100.0

-ANALYSIS 327
VARIABLE V1327 SPOUSE/PRTNR AT INTRVW

Code	0	1	2	3	8	9	TOTAL
Frequency	1,767	300	494	183	3	1,099	3,846
Percent	45.9	7.8	12.8	4.8	0.1	28.6	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 124
-ANALYSIS 328
VARIABLE V1328 RELATIVES AT INTERVIEW

Code	0	1	2	3	8	9	TOTAL
Frequency	2,569	72	80	20	6	1,099	3,846
Percent	66.8	1.9	2.1	0.5	0.2	28.6	100.0

-ANALYSIS 329
VARIABLE V1329 OTHR ADULTS AT INTRVW

Code	0	1	2	3	8	9	TOTAL
Frequency	2,598	74	56	14	5	1,099	3,846
Percent	67.6	1.9	1.5	0.4	0.1	28.6	100.0

-ANALYSIS 330
VARIABLE V1330 DSTRBING INFLNCES - 1

Code	1	2	3	4	5	8	9	98	99	TOTAL
Frequency	30	149	48	42	42	1,077	1,099	1	1,358	3,846
Percent	0.8	3.9	1.2	1.1	1.1	28.0	28.6	0.0	35.3	100.0

-ANALYSIS 331
VARIABLE V1331 DSTRBING INFLNCES - 2

Code	1	2	3	4	5	8	9	99	TOTAL
Frequency	12	11	4	10	10	1,191	1,099	1,509	3,846
Percent	0.3	0.3	0.1	0.3	0.3	31.0	28.6	39.2	100.0

FREQUENCIES FOR DUTCH PARLIAMENTARY ELECTION STUDY 1982-OVERALL FILE
ADD 125
-ANALYSIS 332
VARIABLE V1332 INTVW SUCC 1ST/2ND TRY

Code	1	2	3	4	9	TOTAL
Frequency	2,236	511	278	136	685	3,846
Percent	58.1	13.3	7.2	3.5	17.8	100.0

-ANALYSIS 333
VARIABLE V1333 CAUSE 1ST TRY NO SUCC

Code	1	2	3	4	9	TOTAL
Frequency	517	31	217	160	2,921	3,846
Percent	13.4	0.8	5.6	4.2	75.9	100.0

-ANALYSIS 334
VARIABLE V1334 CAUSE 2ND TRY NO SUCC

Code	0	1	2	3	4	9	TOTAL
Frequency	1,541	193	10	35	40	2,027	3,846
Percent	40.1	5.0	0.3	0.9	1.0	52.7	100.0

ICPSR 8121

Dutch Parliamentary Election Study, 1982

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.

Combination File

V1001: STUDY NUMBER

Value	Label	Unweighted Frequency	%
812113	-	2747	100.0 %
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Mean: 812113.00
- Median: 812113.00
- Mode: 812113.00
- Minimum: 812113
- Maximum: 812113
- Standard Deviation: 0.00

Location: 1-6 (width: 6; decimal: 0)
Variable Type: numeric

V1002: RESPONDENT IDENTIFICATION NUMBER

Value	Label	Unweighted Frequency	%
51	-	1	0.0 %
52	-	1	0.0 %
391	-	1	0.0 %
402	-	1	0.0 %
411	-	1	0.0 %
541	-	1	0.0 %
701	-	1	0.0 %
1041	-	1	0.0 %
1051	-	1	0.0 %
1103	-	1	0.0 %
1121	-	1	0.0 %
1192	-	1	0.0 %
1251	-	1	0.0 %
1301	-	1	0.0 %
1391	-	1	0.0 %
1541	-	1	0.0 %
2361	-	1	0.0 %
2371	-	1	0.0 %
2503	-	1	0.0 %
2632	-	1	0.0 %
2991	-	1	0.0 %
3071	-	1	0.0 %

Value	Label	Unweighted Frequency	%
3081	-	1	0.0 %
3501	-	1	0.0 %
3571	-	1	0.0 %
3621	-	1	0.0 %
3701	-	1	0.0 %
3831	-	1	0.0 %
3911	-	1	0.0 %
3981	-	1	0.0 %
4091	-	1	0.0 %
4101	-	1	0.0 %
4161	-	1	0.0 %
4191	-	1	0.0 %
4351	-	1	0.0 %
4361	-	1	0.0 %
4371	-	1	0.0 %
4372	-	1	0.0 %
4381	-	1	0.0 %
4391	-	1	0.0 %
4471	-	1	0.0 %
4591	-	1	0.0 %
4711	-	1	0.0 %
4851	-	1	0.0 %
4971	-	1	0.0 %
5081	-	1	0.0 %
5251	-	1	0.0 %
5281	-	1	0.0 %
5301	-	1	0.0 %
5401	-	1	0.0 %
	Total	**2,747**	**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 2,747 valid cases out of 2,747 total cases.

- Mean: 78944.41
- Minimum: 51
- Maximum: 125991
- Standard Deviation: 41201.49

Location: 7-12 (width: 6; decimal: 0)
Variable Type: numeric

V1003: TYPE OF INTERVIEW RECORD

Value	Label	Unweighted Frequency	%
1	FIRST INTERVIEW ONLY	0	0.0 %
2	FIRST TWO INTERVIEWS	0	0.0 %
3	FIST THREE INTERVIEW	0	0.0 %
4	ALL FOUR INTERVIEWS	1206	43.9 %
5	INTERVIEW 1982 ONLY	1541	56.1 %
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 4
- Maximum: 5

Location: 13-14 (width: 2; decimal: 0)
Variable Type: numeric

V1004: START OF INTERVIEW - HOUR

Value	Label	Unweighted Frequency	%
8	-	14	0.5 %
9	-	103	3.7 %
10	-	236	8.6 %
11	-	156	5.7 %
12	-	74	2.7 %
13	-	231	8.4 %
14	-	272	9.9 %
15	-	226	8.2 %
16	-	189	6.9 %
17	-	113	4.1 %
18	-	193	7.0 %
19	-	533	19.4 %
20	-	309	11.2 %
21	-	83	3.0 %
22	-	7	0.3 %
	Missing Data		
98	NA	8	0.3 %
	Total	**2,747**	**100%**

Based upon 2,739 valid cases out of 2,747 total cases.

- Mean: 15.64
- Median: 16.00
- Mode: 19.00
- Minimum: 8
- Maximum: 22
- Standard Deviation: 3.60

Location: 15-16 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1005: START OF INTERVIEW - MINUTE

Value	Label	Unweighted Frequency	%
0	-	751	27.3 %
1	-	1	0.0 %
2	-	4	0.1 %
3	-	3	0.1 %
4	-	2	0.1 %
5	-	119	4.3 %
6	-	2	0.1 %
7	-	10	0.4 %
8	-	7	0.3 %
10	-	129	4.7 %
12	-	3	0.1 %
13	-	3	0.1 %
14	-	1	0.0 %
15	-	269	9.8 %
16	-	3	0.1 %
17	-	3	0.1 %
19	-	1	0.0 %
20	-	133	4.8 %
21	-	1	0.0 %
22	-	3	0.1 %
23	-	4	0.1 %
24	-	1	0.0 %
25	-	67	2.4 %
26	-	4	0.1 %
27	-	2	0.1 %
28	-	2	0.1 %
30	-	484	17.6 %
31	-	1	0.0 %
32	-	1	0.0 %
33	-	3	0.1 %
34	-	2	0.1 %
35	-	88	3.2 %
36	-	4	0.1 %
37	-	5	0.2 %
38	-	6	0.2 %
39	-	2	0.1 %
40	-	119	4.3 %

Value	Label	Unweighted Frequency	%
41	-	2	0.1 %
42	-	3	0.1 %
43	-	2	0.1 %
45	-	247	9.0 %
46	-	1	0.0 %
47	-	6	0.2 %
48	-	3	0.1 %
49	-	1	0.0 %
50	-	125	4.6 %
53	-	1	0.0 %
55	-	93	3.4 %
57	-	7	0.3 %
58	-	3	0.1 %
	Missing Data		
98	NA	8	0.3 %
	Total	**2,747**	**100%**

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Based upon 2,739 valid cases out of 2,747 total cases.

- Mean: 21.29
- Median: 20.00
- Mode: 0.00
- Minimum: 0
- Maximum: 59
- Standard Deviation: 17.96

Location: 17-18 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1006: READS ABOUT NATIONAL NEWS?

Value	Label	Unweighted Frequency	%
1	<NEARLY>ALWAYS	835	30.4 %
2	OFTEN	584	21.3 %
3	NOW AND THEN	838	30.5 %
4	SELDOM OR NEVER	376	13.7 %
5	DOESN'T READ PAPERS	112	4.1 %
	Missing Data		
6	DK	1	0.0 %
8	NA	1	0.0 %
	Total	**2,747**	**100%**

Based upon 2,745 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 19-19 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1007: TALKS ABOUT NATIONAL PROBLEMS?

Value	Label	Unweighted Frequency	%
1	JOINS CONVERSATION	1501	54.6 %
2	LISTNS WITH INTEREST	975	35.5 %
3	DOESN'T LISTEN	257	9.4 %
	Missing Data		
6	DK	14	0.5 %
	Total	**2,747**	**100%**

Based upon 2,733 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 20-20 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1008: READS ABOUT FOREIGN NEWS?

Value	Label	Unweighted Frequency	%
1	<NEARLY>ALWAYS	554	20.2 %
2	OFTEN	655	23.8 %
3	NOW AND THEN	908	33.1 %
4	SELDOM OR NEVER	501	18.2 %
5	DOESN'T READ PAPERS	120	4.4 %
	Missing Data		
6	DK	7	0.3 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 2,738 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 21-21 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1009: IS INTERESTED IN POLITICS?

Value	Label	Unweighted Frequency	%
1	VERY INTERESTED	434	15.8 %
2	FAIRLY INTERESTED	1663	60.5 %
3	NOT INTERESTED	647	23.6 %
	Missing Data		
6	DK	3	0.1 %
	Total	**2,747**	**100%**

Based upon 2,744 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 22-22 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1010: POLITICAL INTEREST SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	236	8.6 %
1	-	1108	40.3 %
2	-	630	22.9 %
3	-	506	18.4 %
4	<HIGH>	267	9.7 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Mean: 1.80
- Median: 2.00
- Mode: 1.00
- Minimum: 0
- Maximum: 4
- Standard Deviation: 1.13

Location: 23-23 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1011: MOST IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	0	0.0 %
2	TAXES TOO HIGH	4	0.1 %

Value	Label	Unweighted Frequency	%
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	0	0.0 %
8	COMMON MARKET-EUROPE	1	0.0 %
9	DEVELOPMENT AID	1	0.0 %
10	OTHR FOREIGN RELATNS	2	0.1 %
11	CULTURE-RECREATION	1	0.0 %
12	NUCLEAR WEAPONS	142	5.2 %
13	DEFENSE IN GENERAL	15	0.5 %
14	DEMOCRATIZATION	1	0.0 %
15	TOO MUCH GOVT SPENDG	112	4.1 %
16	WRONG EXPENDITURES	6	0.2 %
17	ECONOMIC GROWTH	131	4.8 %
18	OTHR ECON-FINANC PBS	53	1.9 %
19	NUCLR POWER-GENERAL	32	1.2 %
20	NUCLR POWER-GROWTH	0	0.0 %
21	NUCLR POWER-PROTEST	1	0.0 %
22	ENERGY IN GENERAL	4	0.1 %
23	SHORTAGE OF ENERGY	1	0.0 %
24	OTHR ENERGY PBS	0	0.0 %
25	ETHICAL PROBLEMS	24	0.9 %
26	CRIME	61	2.2 %
27	DEMONSTRATIONS	2	0.1 %
28	OTHR LAW+ORDER PBS	10	0.4 %
29	PRICES-INFLATION	17	0.6 %
30	PRICE-WAGE POLICY	2	0.1 %
31	DIFFERENCS IN INCOME	4	0.1 %
32	INCOMES-WAGES	4	0.1 %
33	OTHR INCOMES-PRICES	5	0.2 %
34	SQUATTING-SQUATTERS	0	0.0 %
35	CARE FOR THE ELDERLY	2	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	10	0.4 %
40	OTHER POLLUTION PBS	6	0.2 %
41	FAVOR ETHNIC MINOR	2	0.1 %
42	DISCRIM ETHNIC MINOR	0	0.0 %
43	ETHNIC MINOR GENERAL	37	1.3 %
44	FAVOR DUTCH MINOR	0	0.0 %

Value	Label	Unweighted Frequency	%
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	1	0.0 %
47	EDUCATION-SCIENCE	3	0.1 %
48	POLITICIANS-PARTIES	78	2.8 %
49	LACK OF COOPERATION	13	0.5 %
50	RED TAPE-BUREACRACY	2	0.1 %
	Missing Data		
90	THERE ARE NO PBS	4	0.1 %
91	UNCODABLE	15	0.5 %
96	DK	19	0.7 %
98	NA	9	0.3 %
	Total	**2,747**	**100%**

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Based upon 2,700 valid cases out of 2,747 total cases.

- Minimum: 2
- Maximum: 82

Location: 24-25 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 96 , 98 , 99

V1012: SECOND 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	1	0.0 %
5	WELFARE FRAUD EMPLED	2	0.1 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	8	0.3 %
8	COMMON MARKET-EUROPE	0	0.0 %
9	DEVELOPMENT AID	4	0.1 %
10	OTHR FOREIGN RELATNS	0	0.0 %
11	CULTURE-RECREATION	2	0.1 %
12	NUCLEAR WEAPONS	257	9.4 %
13	DEFENSE IN GENERAL	54	2.0 %
14	DEMOCRATIZATION	5	0.2 %
15	TOO MUCH GOVT SPENDG	139	5.1 %
16	WRONG EXPENDITURES	7	0.3 %
17	ECONOMIC GROWTH	151	5.5 %

Value	Label	Unweighted Frequency	%
18	OTHR ECON-FINANC PBS	92	3.3 %
19	NUCLR POWER-GENERAL	90	3.3 %
20	NUCLR POWER-GROWTH	0	0.0 %
21	NUCLR POWER-PROTEST	0	0.0 %
22	ENERGY IN GENERAL	12	0.4 %
23	SHORTAGE OF ENERGY	2	0.1 %
24	OTHR ENERGY PBS	5	0.2 %
25	ETHICAL PROBLEMS	27	1.0 %
26	CRIME	167	6.1 %
27	DEMONSTRATIONS	9	0.3 %
28	OTHR LAW+ORDER PBS	28	1.0 %
29	PRICES-INFLATION	37	1.3 %
30	PRICE-WAGE POLICY	8	0.3 %
31	DIFFERENCS IN INCOME	15	0.5 %
32	INCOMES-WAGES	26	0.9 %
33	OTHR INCOMES-PRICES	3	0.1 %
34	SQUATTING-SQUATTERS	1	0.0 %
35	CARE FOR THE ELDERLY	6	0.2 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	3	0.1 %
38	ISSUE OF REFUSE	3	0.1 %
39	POLLUTION	36	1.3 %
40	OTHER POLLUTION PBS	23	0.8 %
41	FAVOR ETHNIC MINOR	4	0.1 %
42	DISCRIM ETHNIC MINOR	5	0.2 %
43	ETHNIC MINOR GENERAL	65	2.4 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	2	0.1 %
47	EDUCATION-SCIENCE	5	0.2 %
48	POLITICIANS-PARTIES	49	1.8 %
49	LACK OF COOPERATION	13	0.5 %
50	RED TAPE-BUREACRACY	2	0.1 %
	Missing Data		
91	UNCODABLE	41	1.5 %
99	INAP	757	27.6 %
	Total	**2,747**	**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 1,949 valid cases out of 2,747 total cases.

- Minimum: 2

- Maximum: 85

Location: 26-27 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1013: THIRD 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 %
5	WELFARE FRAUD EMPLED	2	0.1 %
6	WELFARE FRAUD OTHER	1	0.0 %
7	OTHER TAX PROBLEMS	3	0.1 %
8	COMMON MARKET-EUROPE	0	0.0 %
9	DEVELOPMENT AID	4	0.1 %
10	OTHR FOREIGN RELATNS	5	0.2 %
11	CULTURE-RECREATION	2	0.1 %
12	NUCLEAR WEAPONS	93	3.4 %
13	DEFENSE IN GENERAL	29	1.1 %
14	DEMOCRATIZATION	1	0.0 %
15	TOO MUCH GOVT SPENDG	41	1.5 %
16	WRONG EXPENDITURES	8	0.3 %
17	ECONOMIC GROWTH	45	1.6 %
18	OTHR ECON-FINANC PBS	31	1.1 %
19	NUCLR POWER-GENERAL	33	1.2 %
20	NUCLR POWER-GROWTH	1	0.0 %
21	NUCLR POWER-PROTEST	0	0.0 %
22	ENERGY IN GENERAL	7	0.3 %
23	SHORTAGE OF ENERGY	0	0.0 %
24	OTHR ENERGY PBS	6	0.2 %
25	ETHICAL PROBLEMS	28	1.0 %
26	CRIME	68	2.5 %
27	DEMONSTRATIONS	9	0.3 %
28	OTHR LAW+ORDER PBS	23	0.8 %
29	PRICES-INFLATION	19	0.7 %
30	PRICE-WAGE POLICY	2	0.1 %
31	DIFFERENCS IN INCOME	10	0.4 %
32	INCOMES-WAGES	11	0.4 %
33	OTHR INCOMES-PRICES	7	0.3 %
34	SQUATTING-SQUATTERS	2	0.1 %
35	CARE FOR THE ELDERLY	2	0.1 %
36	CARE FOR OTHER GROUP	1	0.0 %

Value	Label	Unweighted Frequency	%
37	OTHER SOCIAL WORK	1	0.0 %
38	ISSUE OF REFUSE	11	0.4 %
39	POLLUTION	39	1.4 %
40	OTHER POLLUTION PBS	15	0.5 %
41	FAVOR ETHNIC MINOR	0	0.0 %
42	DISCRIM ETHNIC MINOR	1	0.0 %
43	ETHNIC MINOR GENERAL	27	1.0 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	3	0.1 %
47	EDUCATION-SCIENCE	10	0.4 %
48	POLITICIANS-PARTIES	33	1.2 %
49	LACK OF COOPERATION	5	0.2 %
50	RED TAPE-BUREACRACY	4	0.1 %
	Missing Data		
91	UNCODABLE	38	1.4 %
99	INAP	1769	64.4 %
	Total	**2,747**	**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 940 valid cases out of 2,747 total cases.

- Minimum: 2
- Maximum: 82

Location: 28-29 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1014: 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	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	1	0.0 %
10	OTHR FOREIGN RELATNS	1	0.0 %
11	CULTURE-RECREATION	1	0.0 %

Value	Label	Unweighted Frequency	%
12	NUCLEAR WEAPONS	16	0.6 %
13	DEFENSE IN GENERAL	6	0.2 %
14	DEMOCRATIZATION	1	0.0 %
15	TOO MUCH GOVT SPENDG	7	0.3 %
16	WRONG EXPENDITURES	4	0.1 %
17	ECONOMIC GROWTH	7	0.3 %
18	OTHR ECON-FINANC PBS	8	0.3 %
19	NUCLR POWER-GENERAL	13	0.5 %
20	NUCLR POWER-GROWTH	0	0.0 %
21	NUCLR POWER-PROTEST	0	0.0 %
22	ENERGY IN GENERAL	7	0.3 %
23	SHORTAGE OF ENERGY	0	0.0 %
24	OTHR ENERGY PBS	0	0.0 %
25	ETHICAL PROBLEMS	13	0.5 %
26	CRIME	18	0.7 %
27	DEMONSTRATIONS	3	0.1 %
28	OTHR LAW+ORDER PBS	8	0.3 %
29	PRICES-INFLATION	2	0.1 %
30	PRICE-WAGE POLICY	0	0.0 %
31	DIFFERENCS IN INCOME	1	0.0 %
32	INCOMES-WAGES	5	0.2 %
33	OTHR INCOMES-PRICES	1	0.0 %
34	SQUATTING-SQUATTERS	1	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	7	0.3 %
39	POLLUTION	14	0.5 %
40	OTHER POLLUTION PBS	7	0.3 %
41	FAVOR ETHNIC MINOR	0	0.0 %
42	DISCRIM ETHNIC MINOR	0	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	7	0.3 %
48	POLITICIANS-PARTIES	12	0.4 %
49	LACK OF COOPERATION	2	0.1 %
50	RED TAPE-BUREACRACY	0	0.0 %
	Missing Data		
91	UNCODABLE	11	0.4 %
99	INAP	2461	89.6 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**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 275 valid cases out of 2,747 total cases.

- Minimum: 2
- Maximum: 82

Location: 30-31 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1015: 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	0	0.0 %
11	CULTURE-RECREATION	0	0.0 %
12	NUCLEAR WEAPONS	10	0.4 %
13	DEFENSE IN GENERAL	0	0.0 %
14	DEMOCRATIZATION	0	0.0 %
15	TOO MUCH GOVT SPENDG	1	0.0 %
16	WRONG EXPENDITURES	0	0.0 %
17	ECONOMIC GROWTH	1	0.0 %
18	OTHR ECON-FINANC PBS	2	0.1 %
19	NUCLR POWER-GENERAL	2	0.1 %
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	4	0.1 %
26	CRIME	1	0.0 %
27	DEMONSTRATIONS	0	0.0 %
28	OTHR LAW+ORDER PBS	2	0.1 %

Value	Label	Unweighted Frequency	%
29	PRICES-INFLATION	1	0.0 %
30	PRICE-WAGE POLICY	0	0.0 %
31	DIFFERENCS IN INCOME	1	0.0 %
32	INCOMES-WAGES	0	0.0 %
33	OTHR INCOMES-PRICES	0	0.0 %
34	SQUATTING-SQUATTERS	0	0.0 %
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	1	0.0 %
39	POLLUTION	7	0.3 %
40	OTHER POLLUTION PBS	1	0.0 %
41	FAVOR ETHNIC MINOR	0	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	0	0.0 %
47	EDUCATION-SCIENCE	2	0.1 %
48	POLITICIANS-PARTIES	0	0.0 %
49	LACK OF COOPERATION	0	0.0 %
50	RED TAPE-BUREACRACY	0	0.0 %
	Missing Data		
91	UNCODABLE	3	0.1 %
99	INAP	2687	97.8 %
	Total	**2,747**	**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 57 valid cases out of 2,747 total cases.

- Minimum: 12
- Maximum: 82

Location: 32-33 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1016: RESP IS <NOT> AN ADHERENT OF A PARTY

Value	Label	Unweighted Frequency	%
1	ADHERENT	1335	48.6 %
2	NOT ADHERENT	1397	50.9 %
	Missing Data		

Value	Label	Unweighted Frequency	%
6	DK	15	0.5 %
	Total	**2,747**	**100%**

Based upon 2,732 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 34-34 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1017: PARTY RESP IS AN ADHERENT OF

Value	Label	Unweighted Frequency	%
1	PVDA	400	14.6 %
2	CDA	440	16.0 %
6	VVD	304	11.1 %
7	D66	36	1.3 %
8	CPN	22	0.8 %
9	PPR	22	0.8 %
10	PSP	34	1.2 %
11	DS70	0	0.0 %
12	SGP	22	0.8 %
13	GPV	17	0.6 %
14	RVP-BP	0	0.0 %
15	RKPN	0	0.0 %
16	RPF	16	0.6 %
17	EVP	4	0.1 %
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	1	0.0 %
20	SP	3	0.1 %
60	OTHER PARTIES	1	0.0 %
	Missing Data		
92	REFUSED TO ANSWER	7	0.3 %
96	DK	6	0.2 %
99	INAP	1412	51.4 %
	Total	**2,747**	**100%**

Based upon 1,322 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 60

Location: 35-36 (width: 2; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 92 , 96 , 98 , 99

V1018: RESP IS <NOT> CONVINCED ADHERENT

Value	Label	Unweighted Frequency	%
1	CONVINCED ADHERENT	801	29.2 %
2	NO CONVINCED ADHERNT	501	18.2 %
	Missing Data		
6	DK	19	0.7 %
8	NA	1	0.0 %
9	INAP	1425	51.9 %
	Total	**2,747**	**100%**

Based upon 1,302 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 37-37 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1019: RESP IS NO ADHERENT BUT ATTRACTED TO

Value	Label	Unweighted Frequency	%
1	YES	900	32.8 %
2	NO	493	17.9 %
	Missing Data		
6	DK	15	0.5 %
8	NA	4	0.1 %
9	INAP	1335	48.6 %
	Total	**2,747**	**100%**

Based upon 1,393 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 38-38 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1020: PARTY RESP IS ATTRACTED TO

Value	Label	Unweighted Frequency	%
1	PVDA	280	10.2 %
2	CDA	225	8.2 %
6	VVD	202	7.4 %

Value	Label	Unweighted Frequency	%
7	D66	74	2.7 %
8	CPN	9	0.3 %
9	PPR	22	0.8 %
10	PSP	36	1.3 %
11	DS70	2	0.1 %
12	SGP	9	0.3 %
13	GPV	5	0.2 %
14	RVP-BP	1	0.0 %
15	RKPN	0	0.0 %
16	RPF	8	0.3 %
17	EVP	5	0.2 %
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	4	0.1 %
20	SP	4	0.1 %
60	OTHER PARTIES	4	0.1 %
	Missing Data		
92	REFUSED TO ANSWER	3	0.1 %
96	DK	7	0.3 %
99	INAP	1847	67.2 %
	Total	**2,747**	**100%**

Based upon 890 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 60

Location: 39-40 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 92 , 96 , 98 , 99

V1021: STRENGTH OF IDENTIFICATION

Value	Label	Unweighted Frequency	%
0	NO IDENTIFICATION	493	17.9 %
1	DK WHETHER ATTRACTED	19	0.7 %
2	ATTRACTED,NO ADHERNT	878	32.0 %
3	ATTRACTED,DK ADHERNT	12	0.4 %
4	ADHERENT,NOT CONVNCD	501	18.2 %
5	ADHERENT,DK CONVNCD	20	0.7 %
6	ADHERENT, CONVINCED	801	29.2 %
	Missing Data		
8	NA1	13	0.5 %
9	NA2	10	0.4 %
	Total	**2,747**	**100%**

Based upon 2,724 valid cases out of 2,747 total cases.

- Minimum: 0
- Maximum: 6

Location: 41-43 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9 , 99

V1022: DIRECTION OF IDENTIFICATION

Value	Label	Unweighted Frequency	%
1	PVDA	680	24.8 %
2	CDA	665	24.2 %
6	VVD	506	18.4 %
7	D66	110	4.0 %
8	CPN	31	1.1 %
9	PPR	44	1.6 %
10	PSP	70	2.5 %
11	DS70	2	0.1 %
12	SGP	31	1.1 %
13	GPV	22	0.8 %
14	RVP-BP	1	0.0 %
15	RKPN	0	0.0 %
16	RPF	24	0.9 %
17	EVP	9	0.3 %
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	5	0.2 %
20	SP	7	0.3 %
60	OTHER PARTIES	5	0.2 %
	Missing Data		
92	REFUSED TO ANSWER	10	0.4 %
96	DK	13	0.5 %
99	INAP	512	18.6 %
	Total	**2,747**	**100%**

Based upon 2,212 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 60

Location: 44-45 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 92 , 96 , 98 , 99

V1023: IS RESPONDENT MEMBER OF A PARTY?

Value	Label	Unweighted Frequency	%
1	MEMBER	237	8.6 %
2	NO MEMBER	2506	91.2 %
	Missing Data		
6	DK	4	0.1 %
	Total	**2,747**	**100%**

Based upon 2,743 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 46-46 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1024: PARTY RESPONDENT IS A MEMBER OF

Value	Label	Unweighted Frequency	%
1	PVDA	50	1.8 %
2	CDA	84	3.1 %
6	VVD	47	1.7 %
7	D66	8	0.3 %
8	CPN	10	0.4 %
9	PPR	9	0.3 %
10	PSP	5	0.2 %
11	DS70	0	0.0 %
12	SGP	9	0.3 %
13	GPV	6	0.2 %
14	RVP-BP	0	0.0 %
15	RKPN	1	0.0 %
16	RPF	5	0.2 %
17	EVP	0	0.0 %
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	0	0.0 %
20	SP	0	0.0 %
60	OTHER PARTIES	3	0.1 %
	Missing Data		
99	INAP	2510	91.4 %
	Total	**2,747**	**100%**

Based upon 237 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 60

Location: 47-48 (width: 2; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 92 , 96 , 98 , 99

V1025: HAS RESP EVER BEEN A MEMBER OF A PARTY?

Value	Label	Unweighted Frequency	%
1	YES	198	7.2 %
2	NO	2309	84.1 %
	Missing Data		
6	DK	2	0.1 %
8	NA	1	0.0 %
9	INAP	237	8.6 %
	Total	**2,747**	**100%**

Based upon 2,507 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 49-49 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1026: POLITICAL EFFICACY - ITEM 1

Value	Label	Unweighted Frequency	%
1	AGREE	693	25.2 %
2	DISAGREE	638	23.2 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	210	7.6 %
	Total	**2,747**	**100%**

Based upon 1,331 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 50-50 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1027: POLITICAL EFFICACY - ITEM 2

Value	Label	Unweighted Frequency	%
1	AGREE	764	27.8 %
2	DISAGREE	610	22.2 %
	Missing Data		

Value	Label	Unweighted Frequency	%
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	165	6.0 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 1,374 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 51-51 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1028: POLITICAL EFFICACY - ITEM 3

Value	Label	Unweighted Frequency	%
1	AGREE	799	29.1 %
2	DISAGREE	625	22.8 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	114	4.1 %
8	NA	3	0.1 %
	Total	**2,747**	**100%**

Based upon 1,424 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 52-52 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1029: POLITICAL EFFICACY - ITEM 4

Value	Label	Unweighted Frequency	%
1	AGREE	147	5.4 %
2	DISAGREE	1338	48.7 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	56	2.0 %
	Total	**2,747**	**100%**

Based upon 1,485 valid cases out of 2,747 total cases.

- Minimum: 1

- Maximum: 2

Location: 53-53 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1030: POLITICAL EFFICACY SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	142	5.2 %
1	-	452	16.5 %
2	-	369	13.4 %
3	-	291	10.6 %
4	<HIGH>	287	10.4 %
	Missing Data		
100	QUESTION NOT ASKED	1206	43.9 %
	Total	**2,747**	**100%**

Based upon 1,541 valid cases out of 2,747 total cases.

- Mean: 2.08
- Median: 2.00
- Mode: 1.00
- Minimum: 0
- Maximum: 4
- Standard Deviation: 1.26

Location: 54-56 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9 , 100

V1031: LEFT-RIGHT SELFRATING

Value	Label	Unweighted Frequency	%
1	LEFT	116	4.2 %
2	-	144	5.2 %
3	-	309	11.2 %
4	-	273	9.9 %
5	-	398	14.5 %
6	-	304	11.1 %
7	-	326	11.9 %
8	-	384	14.0 %
9	-	132	4.8 %
10	RIGHT	137	5.0 %
	Missing Data		
96	DK	222	8.1 %
98	NA	2	0.1 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 2,523 valid cases out of 2,747 total cases.

- Mean: 5.61
- Median: 6.00
- Mode: 5.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.38

Location: 57-58 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1032: LEFT-RIGHT RATING OF PVDA

Value	Label	Unweighted Frequency	%
1	LEFT	507	18.5 %
2	-	445	16.2 %
3	-	805	29.3 %
4	-	416	15.1 %
5	-	183	6.7 %
6	-	46	1.7 %
7	-	25	0.9 %
8	-	36	1.3 %
9	-	12	0.4 %
10	RIGHT	20	0.7 %
	Missing Data		
96	DK	248	9.0 %
98	NA	4	0.1 %
	Total	**2,747**	**100%**

Based upon 2,495 valid cases out of 2,747 total cases.

- Mean: 2.98
- Median: 3.00
- Mode: 3.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.64

Location: 59-60 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1033: LEFT-RIGHT RATING OF VVD

Value	Label	Unweighted Frequency	%
1	LEFT	27	1.0 %
2	-	19	0.7 %
3	-	38	1.4 %
4	-	50	1.8 %
5	-	143	5.2 %
6	-	209	7.6 %
7	-	330	12.0 %
8	-	705	25.7 %
9	-	475	17.3 %
10	RIGHT	443	16.1 %
	Missing Data		
96	DK	305	11.1 %
98	NA	3	0.1 %
	Total	**2,747**	**100%**

Based upon 2,439 valid cases out of 2,747 total cases.

- Mean: 7.79
- Median: 8.00
- Mode: 8.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.85

Location: 61-62 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1034: LEFT-RIGHT RATING OF D66

Value	Label	Unweighted Frequency	%
1	LEFT	65	2.4 %
2	-	83	3.0 %
3	-	270	9.8 %
4	-	503	18.3 %
5	-	679	24.7 %
6	-	436	15.9 %
7	-	174	6.3 %
8	-	63	2.3 %
9	-	29	1.1 %
10	RIGHT	20	0.7 %
	Missing Data		
96	DK	422	15.4 %
98	NA	3	0.1 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 2,322 valid cases out of 2,747 total cases.

- Mean: 4.84
- Median: 5.00
- Mode: 5.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.60

Location: 63-64 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1035: LEFT-RIGHT RATING OF PPR

Value	Label	Unweighted Frequency	%
1	LEFT	495	18.0 %
2	-	669	24.4 %
3	-	493	17.9 %
4	-	208	7.6 %
5	-	110	4.0 %
6	-	55	2.0 %
7	-	29	1.1 %
8	-	28	1.0 %
9	-	17	0.6 %
10	RIGHT	16	0.6 %
	Missing Data		
96	DK	623	22.7 %
98	NA	4	0.1 %
	Total	**2,747**	**100%**

Based upon 2,120 valid cases out of 2,747 total cases.

- Mean: 2.72
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.71

Location: 65-66 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1036: LEFT-RIGHT RATING OF CPN

Value	Label	Unweighted Frequency	%
1	LEFT	1600	58.2 %
2	-	410	14.9 %
3	-	100	3.6 %
4	-	49	1.8 %
5	-	31	1.1 %
6	-	29	1.1 %
7	-	17	0.6 %
8	-	17	0.6 %
9	-	14	0.5 %
10	RIGHT	24	0.9 %
	Missing Data		
96	DK	452	16.5 %
98	NA	4	0.1 %
	Total	**2,747**	**100%**

Based upon 2,291 valid cases out of 2,747 total cases.

- Mean: 1.69
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.57

Location: 67-68 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1037: LEFT-RIGHT RATING OF CDA

Value	Label	Unweighted Frequency	%
1	LEFT	13	0.5 %
2	-	12	0.4 %
3	-	30	1.1 %
4	-	39	1.4 %
5	-	197	7.2 %
6	-	414	15.1 %
7	-	423	15.4 %
8	-	511	18.6 %
9	-	375	13.7 %
10	RIGHT	450	16.4 %
	Missing Data		
96	DK	280	10.2 %
98	NA	3	0.1 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 2,464 valid cases out of 2,747 total cases.

- Mean: 7.58
- Median: 8.00
- Mode: 8.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.81

Location: 69-70 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1038: LEFT-RIGHT RATING OF DS70

Value	Label	Unweighted Frequency	%
1	LEFT	47	1.7 %
2	-	65	2.4 %
3	-	125	4.6 %
4	-	213	7.8 %
5	-	346	12.6 %
6	-	332	12.1 %
7	-	259	9.4 %
8	-	219	8.0 %
9	-	104	3.8 %
10	RIGHT	54	2.0 %
	Missing Data		
96	DK	978	35.6 %
98	NA	5	0.2 %
	Total	**2,747**	**100%**

Based upon 1,764 valid cases out of 2,747 total cases.

- Mean: 5.76
- Median: 6.00
- Mode: 5.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.05

Location: 71-72 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1039: LEFT-RIGHT RATING OF SGP

Value	Label	Unweighted Frequency	%
1	LEFT	44	1.6 %
2	-	42	1.5 %
3	-	57	2.1 %
4	-	51	1.9 %
5	-	61	2.2 %
6	-	107	3.9 %
7	-	126	4.6 %
8	-	318	11.6 %
9	-	508	18.5 %
10	RIGHT	544	19.8 %
	Missing Data		
96	DK	884	32.2 %
98	NA	5	0.2 %
	Total	**2,747**	**100%**

Based upon 1,858 valid cases out of 2,747 total cases.

- Mean: 8.01
- Median: 9.00
- Mode: 10.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.28

Location: 73-74 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1040: LEFT-RIGHT RATING OF PSP

Value	Label	Unweighted Frequency	%
1	LEFT	824	30.0 %
2	-	651	23.7 %
3	-	261	9.5 %
4	-	127	4.6 %
5	-	80	2.9 %
6	-	50	1.8 %
7	-	20	0.7 %
8	-	16	0.6 %
9	-	19	0.7 %
10	RIGHT	18	0.7 %
	Missing Data		
96	DK	678	24.7 %
98	NA	3	0.1 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 2,066 valid cases out of 2,747 total cases.

- Mean: 2.29
- Median: 2.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.72

Location: 75-76 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1041: LEFT-RIGHT RATING OF RVP-BP

Value	Label	Unweighted Frequency	%
1	LEFT	45	1.6 %
2	-	35	1.3 %
3	-	36	1.3 %
4	-	34	1.2 %
5	-	102	3.7 %
6	-	127	4.6 %
7	-	153	5.6 %
8	-	254	9.2 %
9	-	405	14.7 %
10	RIGHT	760	27.7 %
	Missing Data		
96	DK	788	28.7 %
98	NA	8	0.3 %
	Total	**2,747**	**100%**

Based upon 1,951 valid cases out of 2,747 total cases.

- Mean: 8.19
- Median: 9.00
- Mode: 10.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.25

Location: 77-78 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1042: LEFT-RIGHT RATING OF GPV

Value	Label	Unweighted Frequency	%
1	LEFT	26	0.9 %
2	-	18	0.7 %
3	-	14	0.5 %
4	-	32	1.2 %
5	-	65	2.4 %
6	-	99	3.6 %
7	-	159	5.8 %
8	-	364	13.3 %
9	-	543	19.8 %
10	RIGHT	551	20.1 %
	Missing Data		
96	DK	866	31.5 %
98	NA	10	0.4 %
	Total	**2,747**	**100%**

Based upon 1,871 valid cases out of 2,747 total cases.

- Mean: 8.32
- Median: 9.00
- Mode: 10.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.86

Location: 79-80 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1043: LEFT-RIGHT RATING OF RPF

Value	Label	Unweighted Frequency	%
1	LEFT	25	0.9 %
2	-	27	1.0 %
3	-	25	0.9 %
4	-	50	1.8 %
5	-	83	3.0 %
6	-	87	3.2 %
7	-	149	5.4 %
8	-	304	11.1 %
9	-	448	16.3 %
10	RIGHT	444	16.2 %
	Missing Data		
96	DK	1101	40.1 %
98	NA	4	0.1 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 1,642 valid cases out of 2,747 total cases.

- Mean: 8.06
- Median: 9.00
- Mode: 9.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.08

Location: 81-82 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1044: LEFT-RIGHT RATING OF CENTRUMPARTIJ

Value	Label	Unweighted Frequency	%
1	LEFT	293	10.7 %
2	-	55	2.0 %
3	-	40	1.5 %
4	-	37	1.3 %
5	-	63	2.3 %
6	-	58	2.1 %
7	-	21	0.8 %
8	-	51	1.9 %
9	-	92	3.3 %
10	RIGHT	989	36.0 %
	Missing Data		
96	DK	1040	37.9 %
98	NA	8	0.3 %
	Total	**2,747**	**100%**

Based upon 1,699 valid cases out of 2,747 total cases.

- Mean: 7.42
- Median: 10.00
- Mode: 10.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 3.62

Location: 83-84 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1045: DID <NOT> VOTE IN 82 PARLIAM. ELECTIONS?

Value	Label	Unweighted Frequency	%
1	YES	2467	89.8 %
2	NO	280	10.2 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 85-85 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 3 , 8 , 9

V1046: PARTY VOTED FOR IN 82 ELECTIONS

Value	Label	Unweighted Frequency	%
1	PVDA	736	26.8 %
2	CDA	711	25.9 %
6	VVD	574	20.9 %
7	D66	120	4.4 %
8	CPN	36	1.3 %
9	PPR	49	1.8 %
10	PSP	62	2.3 %
11	DS70	15	0.5 %
12	SGP	33	1.2 %
13	GPV	23	0.8 %
14	RVP-BP	1	0.0 %
15	RKPN	1	0.0 %
16	RPF	26	0.9 %
17	EVP	15	0.5 %
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	7	0.3 %
20	SP	5	0.2 %
60	OTHER PARTIES	3	0.1 %
	Missing Data		
90	INVALID	2	0.1 %
91	BLANK	3	0.1 %
92	REFUSED TO ANSWER	44	1.6 %
98	NA	1	0.0 %
99	INAP	280	10.2 %
	Total	**2,747**	**100%**

Based upon 2,417 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 60

Location: 86-87 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 96 , 98 , 99

V1047: PARTY CHOICE - FIRST REASON

Value	Label	Unweighted Frequency	%
1	-	179	6.5 %
2	-	18	0.7 %
3	-	22	0.8 %
4	-	11	0.4 %
6	-	2	0.1 %
7	-	3	0.1 %
8	-	18	0.7 %
9	-	1	0.0 %
10	-	33	1.2 %
11	-	9	0.3 %
12	-	14	0.5 %
13	-	19	0.7 %
14	-	1	0.0 %
15	-	3	0.1 %
16	-	2	0.1 %
17	-	1	0.0 %
18	-	199	7.2 %
19	-	55	2.0 %
20	-	29	1.1 %
21	-	27	1.0 %
22	-	38	1.4 %
23	-	11	0.4 %
24	-	22	0.8 %
25	-	9	0.3 %
27	-	1	0.0 %
28	-	4	0.1 %
29	-	4	0.1 %
30	-	201	7.3 %
31	-	648	23.6 %
32	-	96	3.5 %
33	-	212	7.7 %
34	-	3	0.1 %
35	-	7	0.3 %
36	-	2	0.1 %
37	-	149	5.4 %

Value	Label	Unweighted Frequency	%
38	-	30	1.1 %
39	-	6	0.2 %
40	-	15	0.5 %
41	-	7	0.3 %
42	-	6	0.2 %
43	-	1	0.0 %
44	-	31	1.1 %
45	-	1	0.0 %
46	-	1	0.0 %
47	-	149	5.4 %
48	-	33	1.2 %
49	-	16	0.6 %
50	-	2	0.1 %
51	-	2	0.1 %
52	-	5	0.2 %
	Missing Data		
91	UNCODABLE	43	1.6 %
96	DK	12	0.4 %
98	NA	4	0.1 %
99	INAP	330	12.0 %
	Total	**2,747**	**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 2,358 valid cases out of 2,747 total cases.

- Mean: 27.69
- Median: 31.00
- Mode: 31.00
- Minimum: 1
- Maximum: 52
- Standard Deviation: 12.12

Location: 88-89 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 96 , 98 , 99

V1048: PARTY CHOICE - SECOND REASON

Value	Label	Unweighted Frequency	%
1	-	25	0.9 %
2	-	3	0.1 %
3	-	12	0.4 %
4	-	4	0.1 %
5	-	2	0.1 %

Value	Label	Unweighted Frequency	%
7	-	4	0.1 %
8	-	5	0.2 %
9	-	1	0.0 %
10	-	4	0.1 %
11	-	7	0.3 %
12	-	5	0.2 %
13	-	4	0.1 %
14	-	2	0.1 %
16	-	1	0.0 %
17	-	1	0.0 %
18	-	41	1.5 %
19	-	9	0.3 %
20	-	11	0.4 %
21	-	4	0.1 %
22	-	16	0.6 %
23	-	8	0.3 %
24	-	7	0.3 %
25	-	2	0.1 %
28	-	7	0.3 %
29	-	5	0.2 %
30	-	29	1.1 %
31	-	92	3.3 %
32	-	8	0.3 %
33	-	42	1.5 %
34	-	1	0.0 %
36	-	5	0.2 %
37	-	84	3.1 %
38	-	26	0.9 %
39	-	2	0.1 %
40	-	14	0.5 %
41	-	14	0.5 %
42	-	10	0.4 %
43	-	6	0.2 %
44	-	49	1.8 %
46	-	3	0.1 %
47	-	39	1.4 %
48	-	7	0.3 %
49	-	4	0.1 %
51	-	3	0.1 %
52	-	9	0.3 %
	Missing Data		
91	UNCODABLE	15	0.5 %

Value	Label	Unweighted Frequency	%
99	INAP	2095	76.3 %
	Total	**2,747**	**100%**

Based upon 637 valid cases out of 2,747 total cases.

- Mean: 30.79
- Median: 32.00
- Mode: 31.00
- Minimum: 1
- Maximum: 52
- Standard Deviation: 12.65

Location: 90-91 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1049: PARTY CHOICE - WHEN DECIDED

Value	Label	Unweighted Frequency	%
1	LAST DAYS	303	11.0 %
2	LAST WEEKS	220	8.0 %
3	LAST FEW MONTHS	203	7.4 %
4	MUCH EARLIER	1677	61.0 %
	Missing Data		
6	DK	14	0.5 %
9	INAP	330	12.0 %
	Total	**2,747**	**100%**

Based upon 2,403 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 92-92 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1050: PREVIOUS VOTING BEHAVIOR OF VOTERS

Value	Label	Unweighted Frequency	%
1	SOMETIMES OTHER PRTY	1220	44.4 %
2	ALWAYS THIS PARTY	1172	42.7 %
3	NOT ENTITLED TO VOTE	13	0.5 %
	Missing Data		
6	DK	12	0.4 %
9	INAP	330	12.0 %
	Total	**2,747**	**100%**

Based upon 2,405 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 93-93 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1051: DID HESITATE ABOUT PARTY CHOICE

Value	Label	Unweighted Frequency	%
1	CONSIDRD OTHER PARTY	607	22.1 %
2	CONSIDRD NOT TO VOTE	115	4.2 %
3	NOT CONSIDERED	1685	61.3 %
	Missing Data		
6	DK	8	0.3 %
8	NA	2	0.1 %
9	INAP	330	12.0 %
	Total	**2,747**	**100%**

Based upon 2,407 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 94-94 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1052: PARTY CONSIDERED AS ALTERNATIVE CHOICE

Value	Label	Unweighted Frequency	%
1	PVDA	108	3.9 %
2	CDA	113	4.1 %
6	VVD	170	6.2 %
7	D66	61	2.2 %
8	CPN	17	0.6 %
9	PPR	24	0.9 %
10	PSP	36	1.3 %
11	DS70	7	0.3 %
12	SGP	3	0.1 %
13	GPV	4	0.1 %
14	RVP-BP	0	0.0 %
15	RKPN	2	0.1 %
16	RPF	17	0.6 %
17	EVP	9	0.3 %
18	NVU	0	0.0 %

Value	Label	Unweighted Frequency	%
19	CENTRUMPARTIJ	8	0.3 %
20	SP	8	0.3 %
60	OTHER PARTIES	1	0.0 %
	Missing Data		
92	REFUSED TO ANSWER	4	0.1 %
96	DK	10	0.4 %
98	NA	5	0.2 %
99	INAP	2140	77.9 %
	Total	**2,747**	**100%**

Based upon 588 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 60

Location: 95-96 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 92 , 96 , 98 , 99

V1053: CAMPAIGN PERFORMANCE OF PARTY LEADER

Value	Label	Unweighted Frequency	%
1	VERY POORLY	1	0.0 %
2	-	2	0.1 %
3	-	20	0.7 %
4	-	32	1.2 %
5	-	103	3.7 %
6	-	279	10.2 %
7	-	582	21.2 %
8	-	838	30.5 %
9	-	269	9.8 %
10	VERY WELL	220	8.0 %
	Missing Data		
98	NA	71	2.6 %
99	INAP	330	12.0 %
	Total	**2,747**	**100%**

Based upon 2,346 valid cases out of 2,747 total cases.

- Mean: 7.58
- Median: 8.00
- Mode: 8.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.38

Location: 97-98 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1054: IMPORTANCE OF PARTY LEADER S PERFORMANCE

Value	Label	Unweighted Frequency	%
1	VERY IMPORTANT	282	10.3 %
2	IMPORTANT	863	31.4 %
3	DID NOT MATTER	674	24.5 %
4	UNIMPORTANT	407	14.8 %
5	VERY UNIMPORTANT	154	5.6 %
	Missing Data		
6	DK	37	1.3 %
9	INAP	330	12.0 %
	Total	**2,747**	**100%**

Based upon 2,380 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 99-99 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1055: DIDN'T VOTE - FIRST REASON

Value	Label	Unweighted Frequency	%
1	-	31	1.1 %
2	-	75	2.7 %
3	-	50	1.8 %
4	-	9	0.3 %
5	-	6	0.2 %
6	-	49	1.8 %
8	-	42	1.5 %
9	-	12	0.4 %
	Missing Data		
91	UNCODABLE	3	0.1 %
96	DK	1	0.0 %
98	NA	2	0.1 %
99	INAP	2467	89.8 %
	Total	**2,747**	**100%**

Based upon 274 valid cases out of 2,747 total cases.

- Mean: 4.14
- Median: 3.00

- Mode: 2.00
- Minimum: 1
- Maximum: 9
- Standard Deviation: 2.57

Location: 100-101 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 96 , 98 , 99

V1056: DIDN'T VOTE - SECOND REASON

Value	Label	Unweighted Frequency	%
1	-	3	0.1 %
2	-	4	0.1 %
3	-	9	0.3 %
5	-	1	0.0 %
6	-	10	0.4 %
8	-	4	0.1 %
9	-	2	0.1 %
	Missing Data		
99	INAP	2714	98.8 %
	Total	**2,747**	**100%**

Based upon 33 valid cases out of 2,747 total cases.

- Mean: 4.64
- Median: 5.00
- Mode: 6.00
- Minimum: 1
- Maximum: 9
- Standard Deviation: 2.46

Location: 102-103 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1057: DIDN'T VOTE - WHEN DECIDED

Value	Label	Unweighted Frequency	%
1	LAST DAYS	85	3.1 %
2	LAST WEEKS	43	1.6 %
3	LAST FEW MONTHS	22	0.8 %
4	MUCH EARLIER	106	3.9 %
	Missing Data		
6	DK	20	0.7 %
8	NA	4	0.1 %
9	INAP	2467	89.8 %
	Total	**2,747**	**100%**

Based upon 256 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 104-104 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1058: PREFERRED PARTY OF NON-VOTERS

Value	Label	Unweighted Frequency	%
1	PVDA	88	3.2 %
2	CDA	44	1.6 %
6	VVD	42	1.5 %
7	D66	18	0.7 %
8	CPN	2	0.1 %
9	PPR	3	0.1 %
10	PSP	9	0.3 %
11	DS70	3	0.1 %
12	SGP	1	0.0 %
13	GPV	1	0.0 %
14	RVP-BP	2	0.1 %
15	RKPN	0	0.0 %
16	RPF	0	0.0 %
17	EVP	1	0.0 %
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	3	0.1 %
20	SP	2	0.1 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
90	INVALID	5	0.2 %
91	BLANK	6	0.2 %
92	REFUSED TO ANSWER	5	0.2 %
96	DK	42	1.5 %
98	NA	3	0.1 %
99	INAP	2467	89.8 %
	Total	**2,747**	**100%**

Based upon 219 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 20

Location: 105-106 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 96 , 98 , 99

V1059: PREVIOUS VOTING BEHAVIOR OF NON-VOTERS

Value	Label	Unweighted Frequency	%
1	YES, ALWAYS	174	6.3 %
2	YES, SOMETIMES	86	3.1 %
3	NO	60	2.2 %
4	NOT ENTITLED TO VOTE	1	0.0 %
5	REFUSED TO ANSWER	7	0.3 %
6	DK	0	0.0 %
	Missing Data		
8	NA	2	0.1 %
9	INAP	2417	88.0 %
	Total	**2,747**	**100%**

Based upon 328 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 107-107 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1060: PREVIOUSLY VOTED FOR PVDA

Value	Label	Unweighted Frequency	%
1	MENTIONED	373	13.6 %
2	NOT MENTIONED	1047	38.1 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 108-108 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1061: PREVIOUSLY VOTED FOR CDA

Value	Label	Unweighted Frequency	%
1	MENTIONED	355	12.9 %
2	NOT MENTIONED	1065	38.8 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 109-109 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1062: PREVIOUSLY VOTED FOR KVP

Value	Label	Unweighted Frequency	%
1	MENTIONED	72	2.6 %
2	NOT MENTIONED	1348	49.1 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 110-110 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1063: PREVIOUSLY VOTED FOR ARP

Value	Label	Unweighted Frequency	%
1	MENTIONED	47	1.7 %
2	NOT MENTIONED	1373	50.0 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %

Value	Label	Unweighted Frequency	%
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 111-111 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1064: PREVIOUSLY VOTED FOR CHU

Value	Label	Unweighted Frequency	%
1	MENTIONED	40	1.5 %
2	NOT MENTIONED	1380	50.2 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 112-112 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1065: PREVIOUSLY VOTED FOR VVD

Value	Label	Unweighted Frequency	%
1	MENTIONED	181	6.6 %
2	NOT MENTIONED	1239	45.1 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 113-113 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1066: PREVIOUSLY VOTED FOR D66

Value	Label	Unweighted Frequency	%
1	MENTIONED	353	12.9 %
2	NOT MENTIONED	1067	38.8 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 114-114 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1067: PREVIOUSLY VOTED FOR DS70

Value	Label	Unweighted Frequency	%
1	MENTIONED	43	1.6 %
2	NOT MENTIONED	1377	50.1 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 115-115 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1068: PREVIOUSLY VOTED FOR CPN

Value	Label	Unweighted Frequency	%
1	MENTIONED	50	1.8 %
2	NOT MENTIONED	1370	49.9 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 116-116 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1069: PREVIOUSLY VOTED FOR SGP

Value	Label	Unweighted Frequency	%
1	MENTIONED	18	0.7 %
2	NOT MENTIONED	1402	51.0 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 117-117 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1070: PREVIOUSLY VOTED FOR PPR

Value	Label	Unweighted Frequency	%
1	MENTIONED	107	3.9 %
2	NOT MENTIONED	1313	47.8 %

Value	Label	Unweighted Frequency	%
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 118-118 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1071: PREVIOUSLY VOTED FOR GPV

Value	Label	Unweighted Frequency	%
1	MENTIONED	14	0.5 %
2	NOT MENTIONED	1406	51.2 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 119-119 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1072: PREVIOUSLY VOTED FOR PSP

Value	Label	Unweighted Frequency	%
1	MENTIONED	89	3.2 %
2	NOT MENTIONED	1331	48.5 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %

Value	Label	Unweighted Frequency	%
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 120-120 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1073: PREVIOUSLY VOTED FOR RVP-BP

Value	Label	Unweighted Frequency	%
1	MENTIONED	31	1.1 %
2	NOT MENTIONED	1389	50.6 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 121-121 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1074: PREVIOUSLY VOTED FOR RKPN

Value	Label	Unweighted Frequency	%
1	MENTIONED	3	0.1 %
2	NOT MENTIONED	1417	51.6 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 122-122 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1075: PREVIOUSLY VOTED FOR RPF

Value	Label	Unweighted Frequency	%
1	MENTIONED	6	0.2 %
2	NOT MENTIONED	1414	51.5 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 123-123 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1076: PREVIOUSLY VOTED FOR CENTRUMPARTIJ

Value	Label	Unweighted Frequency	%
1	MENTIONED	0	0.0 %
2	NOT MENTIONED	1420	51.7 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 2
- Maximum: 2

Location: 124-124 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1077: PREVIOUSLY VOTED FOR EVP

Value	Label	Unweighted Frequency	%
1	MENTIONED	5	0.2 %
2	NOT MENTIONED	1415	51.5 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 125-125 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1078: PREVIOUSLY VOTED FOR SP

Value	Label	Unweighted Frequency	%
1	MENTIONED	8	0.3 %
2	NOT MENTIONED	1412	51.4 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 126-126 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1079: PREVIOUSLY VOTED FOR OTHER PARTIES

Value	Label	Unweighted Frequency	%
1	MENTIONED	20	0.7 %
2	NOT MENTIONED	1400	51.0 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.7 %

Value	Label	Unweighted Frequency	%
6	DK	32	1.2 %
8	NA	8	0.3 %
9	INAP	1267	46.1 %
	Total	**2,747**	**100%**

Based upon 1,420 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 127-127 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1080: R. PREFERS D66 IN CABINET

Value	Label	Unweighted Frequency	%
1	MENTIONED	1105	40.2 %
2	NOT MENTIONED	1532	55.8 %
	Missing Data		
8	NA	110	4.0 %
	Total	**2,747**	**100%**

Based upon 2,637 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 128-128 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1081: R. PREFERS VVD IN CABINET

Value	Label	Unweighted Frequency	%
1	MENTIONED	1773	64.5 %
2	NOT MENTIONED	864	31.5 %
	Missing Data		
8	NA	110	4.0 %
	Total	**2,747**	**100%**

Based upon 2,637 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 129-129 (width: 1; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 8 , 9

V1082: R. PREFERS PVDA IN CABINET

Value	Label	Unweighted Frequency	%
1	MENTIONED	1378	50.2 %
2	NOT MENTIONED	1259	45.8 %
	Missing Data		
8	NA	110	4.0 %
	Total	**2,747**	**100%**

Based upon 2,637 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 130-130 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1083: R. PREFERS CDA IN CABINET

Value	Label	Unweighted Frequency	%
1	MENTIONED	2044	74.4 %
2	NOT MENTIONED	593	21.6 %
	Missing Data		
8	NA	110	4.0 %
	Total	**2,747**	**100%**

Based upon 2,637 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 131-131 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1084: PREFERRED GOVERNMENT COALITION

Value	Label	Unweighted Frequency	%
1	CDA-VVD	899	32.7 %
2	PVDA-CDA	314	11.4 %
3	CDA-VVD-D66	314	11.4 %
4	PVDA-CDA-D66	281	10.2 %
5	PVDA-D66	242	8.8 %
6	CDA-D66	27	1.0 %
7	CDA-PVDA-VVD-D66	94	3.4 %

Value	Label	Unweighted Frequency	%
8	VVD-D66	19	0.7 %
9	VVD-PVDA	204	7.4 %
10	VVD-CDA-PVDA	115	4.2 %
11	VVD-D66-PVDA	128	4.7 %
	Missing Data		
98	NA OR NONE OF THESE	110	4.0 %
	Total	**2,747**	**100%**

Based upon 2,637 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 11

Location: 132-133 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1085: DOES IT MATTER WHO ARE IN THE COALITION

Value	Label	Unweighted Frequency	%
1	MUCH	1967	71.6 %
2	LITTLE	520	18.9 %
3	NOT AT ALL	195	7.1 %
	Missing Data		
6	DK	61	2.2 %
8	NA	4	0.1 %
	Total	**2,747**	**100%**

Based upon 2,682 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 134-134 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1086: SHOULD THERE BE CONFESSIONAL PARTIES?

Value	Label	Unweighted Frequency	%
1	SHOULD BE SECULAR	951	34.6 %
2	SHLD BE INTERCONFESS	435	15.8 %
3	SHLD BE CONFESSIONAL	79	2.9 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	71	2.6 %

Value	Label	Unweighted Frequency	%
8	NA	5	0.2 %
	Total	**2,747**	**100%**

Based upon 1,465 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 135-135 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1087: SHOULD THERE BE CONFESSIONAL UNIONS?

Value	Label	Unweighted Frequency	%
1	SHOULD BE SECULAR	993	36.1 %
2	SHLD BE INTERCONFESS	350	12.7 %
3	SHLD BE CONFESSIONAL	61	2.2 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	124	4.5 %
8	NA	13	0.5 %
	Total	**2,747**	**100%**

Based upon 1,404 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 136-136 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1088: SHOULD THERE BE CONFESSIONAL SCHOOLS?

Value	Label	Unweighted Frequency	%
1	SHOULD BE SECULAR	625	22.8 %
2	SHLD BE INTERCONFESS	475	17.3 %
3	SHLD BE CONFESSIONAL	330	12.0 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	97	3.5 %
8	NA	14	0.5 %
	Total	**2,747**	**100%**

Based upon 1,430 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 137-137 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1089: SHOULD THERE BE CONFESSIONAL RADIO OR TV

Value	Label	Unweighted Frequency	%
1	SHOULD BE SECULAR	749	27.3 %
2	SHLD BE INTERCONFESS	360	13.1 %
3	SHLD BE CONFESSIONAL	278	10.1 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	145	5.3 %
8	NA	9	0.3 %
	Total	**2,747**	**100%**

Based upon 1,387 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 138-138 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1090: IS RELIGION A GOOD GUIDE IN POLITICS

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	210	7.6 %
2	AGREE	350	12.7 %
3	DISAGREE	462	16.8 %
4	FULLY DISAGREE	416	15.1 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	101	3.7 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 1,438 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 139-139 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1091: CONFESSIONAL ATTITUDE SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	542	19.7 %
1	-	250	9.1 %
2	-	212	7.7 %
3	-	147	5.4 %
4	-	137	5.0 %
5	<HIGH>	253	9.2 %
	Missing Data		
100	QUESTION NOT ASKED	1206	43.9 %
	Total	**2,747**	**100%**

Based upon 1,541 valid cases out of 2,747 total cases.

- Mean: 1.90
- Median: 1.00
- Mode: 0.00
- Minimum: 0
- Maximum: 5
- Standard Deviation: 1.87

Location: 140-142 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9 , 100

V1092: PARTICIPATION IN UNIONS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	1195	43.5 %
2	PASSIVE MEMBER	279	10.2 %
3	RATHER ACTIVE MEMBER	37	1.3 %
4	VERY ACTIVE MEMBER	17	0.6 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
8	NA	13	0.5 %
	Total	**2,747**	**100%**

Based upon 1,528 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 143-143 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1093: PARTICIPATION IN PROFESSIONAL ORGANIZTNS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	1392	50.7 %
2	PASSIVE MEMBER	88	3.2 %
3	RATHER ACTIVE MEMBER	30	1.1 %
4	VERY ACTIVE MEMBER	16	0.6 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
8	NA	15	0.5 %
	Total	**2,747**	**100%**

Based upon 1,526 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 144-144 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1094: PARTICIPATION IN NEIGHBORHOOD ORGANIZTNS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	1270	46.2 %
2	PASSIVE MEMBER	161	5.9 %
3	RATHER ACTIVE MEMBER	65	2.4 %
4	VERY ACTIVE MEMBER	26	0.9 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
8	NA	19	0.7 %
	Total	**2,747**	**100%**

Based upon 1,522 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 145-145 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1095: PARTICIPATION IN WOMAN'S ORGANIZATIONS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	1414	51.5 %
2	PASSIVE MEMBER	40	1.5 %
3	RATHER ACTIVE MEMBER	43	1.6 %
4	VERY ACTIVE MEMBER	23	0.8 %

Value	Label	Unweighted Frequency	%
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
8	NA	21	0.8 %
	Total	**2,747**	**100%**

Based upon 1,520 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 146-146 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1096: PARTICIPATION IN OTHER ORGANIZATIONS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	964	35.1 %
2	PASSIVE MEMBER	148	5.4 %
3	RATHER ACTIVE MEMBER	204	7.4 %
4	VERY ACTIVE MEMBER	215	7.8 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
8	NA	10	0.4 %
	Total	**2,747**	**100%**

Based upon 1,531 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 147-147 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1097: UNEMPL. POLICY - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	VERY MUCH	350	12.7 %
2	-	557	20.3 %
3	-	734	26.7 %
4	-	450	16.4 %
5	VERY LITTLE	489	17.8 %
	Missing Data		
6	DK	164	6.0 %
8	NA	3	0.1 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 2,580 valid cases out of 2,747 total cases.

- Mean: 3.07
- Median: 3.00
- Mode: 3.00
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.30

Location: 148-148 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1098: UNEMPL. POLICY - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	VERY MUCH	588	21.4 %
2	-	552	20.1 %
3	-	401	14.6 %
4	-	385	14.0 %
5	VERY LITTLE	679	24.7 %
	Missing Data		
6	DK	134	4.9 %
8	NA	8	0.3 %
	Total	**2,747**	**100%**

Based upon 2,605 valid cases out of 2,747 total cases.

- Mean: 3.01
- Median: 3.00
- Mode: 5.00
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.52

Location: 149-149 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1099: UNEMPL. POLICY - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	VERY MUCH	761	27.7 %
2	-	810	29.5 %
3	-	473	17.2 %
4	-	243	8.8 %

Value	Label	Unweighted Frequency	%
5	VERY LITTLE	189	6.9 %
	Missing Data		
6	DK	268	9.8 %
8	NA	3	0.1 %
	Total	**2,747**	**100%**

Based upon 2,476 valid cases out of 2,747 total cases.

- Mean: 2.31
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.22

Location: 150-150 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1100: UNEMPL. POLICY - FOURTH ITEM

Value	Label	Unweighted Frequency	%
1	VERY MUCH	533	19.4 %
2	-	668	24.3 %
3	-	474	17.3 %
4	-	390	14.2 %
5	VERY LITTLE	514	18.7 %
	Missing Data		
6	DK	166	6.0 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 2,579 valid cases out of 2,747 total cases.

- Mean: 2.88
- Median: 3.00
- Mode: 2.00
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.42

Location: 151-151 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1101: UNEMPL. POLICY - FIFTH ITEM

Value	Label	Unweighted Frequency	%
1	VERY MUCH	796	29.0 %
2	-	944	34.4 %
3	-	382	13.9 %
4	-	215	7.8 %
5	VERY LITTLE	212	7.7 %
	Missing Data		
6	DK	197	7.2 %
8	NA	1	0.0 %
	Total	**2,747**	**100%**

Based upon 2,549 valid cases out of 2,747 total cases.

- Mean: 2.26
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.22

Location: 152-152 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1102: UNEMPL. POLICY - SIXTH ITEM

Value	Label	Unweighted Frequency	%
1	VERY MUCH	1129	41.1 %
2	-	672	24.5 %
3	-	335	12.2 %
4	-	226	8.2 %
5	VERY LITTLE	232	8.4 %
	Missing Data		
6	DK	151	5.5 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 2,594 valid cases out of 2,747 total cases.

- Mean: 2.14
- Median: 2.00
- Mode: 1.00
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.30

Location: 153-153 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1103: OTHER WAYS TO FIGHT UNEMPL. - 1ST ANSWER

Value	Label	Unweighted Frequency	%
1	-	22	0.8 %
2	-	47	1.7 %
3	-	35	1.3 %
4	-	3	0.1 %
5	-	15	0.5 %
6	-	31	1.1 %
7	-	9	0.3 %
8	-	16	0.6 %
9	-	7	0.3 %
10	-	74	2.7 %
11	-	79	2.9 %
12	-	64	2.3 %
15	-	55	2.0 %
16	-	14	0.5 %
17	-	104	3.8 %
20	-	8	0.3 %
21	-	9	0.3 %
22	-	8	0.3 %
23	-	79	2.9 %
25	-	7	0.3 %
26	-	9	0.3 %
27	-	1	0.0 %
28	-	10	0.4 %
31	-	28	1.0 %
32	-	26	0.9 %
33	-	3	0.1 %
34	-	63	2.3 %
35	-	18	0.7 %
40	-	129	4.7 %
41	-	56	2.0 %
42	-	3	0.1 %
45	-	18	0.7 %
46	-	17	0.6 %
47	-	75	2.7 %
48	-	27	1.0 %
50	-	11	0.4 %
51	-	37	1.3 %
52	-	27	1.0 %
53	-	22	0.8 %
54	-	49	1.8 %

Value	Label	Unweighted Frequency	%
55	-	29	1.1 %
61	-	30	1.1 %
62	-	11	0.4 %
63	-	39	1.4 %
64	-	77	2.8 %
90	NO SOLUTION	115	4.2 %
	Missing Data		
91	UNCODABLE	98	3.6 %
96	DK	839	30.5 %
98	NA	194	7.1 %
	Total	**2,747**	**100%**

Based upon 1,616 valid cases out of 2,747 total cases.

- Mean: 35.31
- Median: 34.00
- Mode: 40.00
- Minimum: 1
- Maximum: 90
- Standard Deviation: 24.07

Location: 154-155 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 96 , 98 , 99

V1104: OTHER WAYS TO FIGHT UNEMPL. - 2ND ANSWER

Value	Label	Unweighted Frequency	%
1	-	5	0.2 %
2	-	8	0.3 %
3	-	16	0.6 %
4	-	2	0.1 %
5	-	4	0.1 %
6	-	4	0.1 %
7	-	2	0.1 %
8	-	16	0.6 %
9	-	4	0.1 %
10	-	24	0.9 %
11	-	8	0.3 %
12	-	22	0.8 %
15	-	8	0.3 %
16	-	2	0.1 %
17	-	16	0.6 %
20	-	4	0.1 %
21	-	3	0.1 %

Value	Label	Unweighted Frequency	%
22	-	8	0.3 %
23	-	30	1.1 %
25	-	4	0.1 %
26	-	10	0.4 %
28	-	4	0.1 %
31	-	7	0.3 %
32	-	10	0.4 %
33	-	1	0.0 %
34	-	44	1.6 %
35	-	18	0.7 %
40	-	28	1.0 %
41	-	15	0.5 %
45	-	10	0.4 %
46	-	7	0.3 %
47	-	42	1.5 %
48	-	25	0.9 %
50	-	4	0.1 %
51	-	9	0.3 %
52	-	10	0.4 %
53	-	16	0.6 %
54	-	28	1.0 %
55	-	16	0.6 %
61	-	15	0.5 %
62	-	3	0.1 %
63	-	7	0.3 %
64	-	26	0.9 %
	Missing Data		
91	UNCODABLE	49	1.8 %
99	INAP	2153	78.4 %
	Total	**2,747**	**100%**

Based upon 545 valid cases out of 2,747 total cases.

- Mean: 34.49
- Median: 35.00
- Mode: 34.00
- Minimum: 1
- Maximum: 64
- Standard Deviation: 18.47

Location: 156-157 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1105: OTHER WAYS TO FIGHT UNEMPL. - 3RD ANSWER

Value	Label	Unweighted Frequency	%
2	-	4	0.1 %
5	-	1	0.0 %
7	-	2	0.1 %
9	-	3	0.1 %
10	-	7	0.3 %
11	-	4	0.1 %
12	-	6	0.2 %
17	-	6	0.2 %
20	-	1	0.0 %
22	-	1	0.0 %
23	-	9	0.3 %
25	-	2	0.1 %
26	-	1	0.0 %
28	-	1	0.0 %
31	-	4	0.1 %
32	-	3	0.1 %
33	-	1	0.0 %
34	-	6	0.2 %
35	-	6	0.2 %
40	-	6	0.2 %
41	-	1	0.0 %
42	-	1	0.0 %
45	-	1	0.0 %
46	-	5	0.2 %
47	-	6	0.2 %
48	-	7	0.3 %
50	-	2	0.1 %
51	-	4	0.1 %
52	-	8	0.3 %
54	-	5	0.2 %
55	-	6	0.2 %
61	-	2	0.1 %
62	-	2	0.1 %
63	-	1	0.0 %
64	-	2	0.1 %
	Missing Data		
91	UNCODABLE	27	1.0 %
99	INAP	2593	94.4 %
	Total	**2,747**	**100%**

Based upon 127 valid cases out of 2,747 total cases.

- Mean: 34.13

- Median: 35.00
- Mode: 23.00
- Minimum: 2
- Maximum: 64
- Standard Deviation: 17.58

Location: 158-159 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1106: INCOME POLICY - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	134	4.9 %
2	AGREE	635	23.1 %
3	DON'T<DIS>AGREE	557	20.3 %
4	DISAGREE	881	32.1 %
5	FULLY DISAGREE	431	15.7 %
	Missing Data		
6	DK	106	3.9 %
8	NA	3	0.1 %
	Total	**2,747**	**100%**

Based upon 2,638 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 160-160 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1107: INCOME POLICY - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	171	6.2 %
2	AGREE	592	21.6 %
3	DON'T<DIS>AGREE	264	9.6 %
4	DISAGREE	994	36.2 %
5	FULLY DISAGREE	627	22.8 %
	Missing Data		
6	DK	97	3.5 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 2,648 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 161-161 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1108: INCOME POLICY - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	269	9.8 %
2	AGREE	684	24.9 %
3	DON'T<DIS>AGREE	361	13.1 %
4	DISAGREE	824	30.0 %
5	FULLY DISAGREE	449	16.3 %
	Missing Data		
6	DK	157	5.7 %
8	NA	3	0.1 %
	Total	**2,747**	**100%**

Based upon 2,587 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 162-162 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1109: INCOME POLICY - FOURTH ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	417	15.2 %
2	AGREE	1021	37.2 %
3	DON'T<DIS>AGREE	317	11.5 %
4	DISAGREE	588	21.4 %
5	FULLY DISAGREE	236	8.6 %
	Missing Data		
6	DK	166	6.0 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 2,579 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 163-163 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1110: INCOME POLICY - FIFTH ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	213	7.8 %
2	AGREE	481	17.5 %
3	DON'T<DIS>AGREE	276	10.0 %
4	DISAGREE	866	31.5 %
5	FULLY DISAGREE	682	24.8 %
	Missing Data		
6	DK	228	8.3 %
8	NA	1	0.0 %
	Total	**2,747**	**100%**

Based upon 2,518 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 164-164 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1111: INCOME POLICY OPINION SCORE-ITEMS 2+4+5

Value	Label	Unweighted Frequency	%
0	INCR. OF INC. DIFF.	953	34.7 %
1	-	1164	42.4 %
2	-	462	16.8 %
3	NO INCR. INC. DIFF.	168	6.1 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Mean: 0.94
- Median: 1.00
- Mode: 1.00
- Minimum: 0
- Maximum: 3
- Standard Deviation: 0.87

Location: 165-165 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1112: WOMEN'S EMANCIPATION - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	225	8.2 %
2	AGREE	673	24.5 %

Value	Label	Unweighted Frequency	%
3	DON'T<DIS>AGREE	349	12.7 %
4	DISAGREE	1015	36.9 %
5	FULLY DISAGREE	424	15.4 %
	Missing Data		
6	DK	59	2.1 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 2,686 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 166-166 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1113: WOMEN'S EMANCIPATION - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	265	9.6 %
2	AGREE	967	35.2 %
3	DON'T<DIS>AGREE	385	14.0 %
4	DISAGREE	757	27.6 %
5	FULLY DISAGREE	209	7.6 %
	Missing Data		
6	DK	162	5.9 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 2,583 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 167-167 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1114: WOMEN'S EMANCIPATION - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	424	15.4 %
2	AGREE	808	29.4 %
3	DON'T<DIS>AGREE	323	11.8 %
4	DISAGREE	697	25.4 %

Value	Label	Unweighted Frequency	%
5	FULLY DISAGREE	436	15.9 %
	Missing Data		
6	DK	54	2.0 %
8	NA	5	0.2 %
	Total	**2,747**	**100%**

Based upon 2,688 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 168-168 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1115: WOMEN'S EMANCIPATION - FOURTH ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	749	27.3 %
2	AGREE	718	26.1 %
3	DON'T<DIS>AGREE	321	11.7 %
4	DISAGREE	589	21.4 %
5	FULLY DISAGREE	303	11.0 %
	Missing Data		
6	DK	64	2.3 %
8	NA	3	0.1 %
	Total	**2,747**	**100%**

Based upon 2,680 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 169-169 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1116: PHOTO A - DOLMAN

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1395	50.8 %
2	INCORRECT ANSWER	57	2.1 %
	Missing Data		
8	NA	1295	47.1 %
	Total	**2,747**	**100%**

Based upon 1,452 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 170-170 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1117: PARTY OF DOLMAN

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1158	42.2 %
2	INCORRECT ANSWER	249	9.1 %
	Missing Data		
8	NA	1340	48.8 %
	Total	**2,747**	**100%**

Based upon 1,407 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 171-171 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1118: FUNCTION OF DOLMAN

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1450	52.8 %
2	INCORRECT ANSWER	91	3.3 %
	Missing Data		
8	NA	1206	43.9 %
	Total	**2,747**	**100%**

Based upon 1,541 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 172-172 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1119: PHOTO B - MRS GARDENIERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1800	65.5 %
2	INCORRECT ANSWER	103	3.7 %
	Missing Data		

Value	Label	Unweighted Frequency	%
8	NA	844	30.7 %
	Total	**2,747**	**100%**

Based upon 1,903 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 173-173 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1120: PARTY OF MRS GARDENIERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1204	43.8 %
2	INCORRECT ANSWER	361	13.1 %
	Missing Data		
8	NA	1182	43.0 %
	Total	**2,747**	**100%**

Based upon 1,565 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 174-174 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1121: FUNCTION OF MRS GARDENIERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	785	28.6 %
2	INCORRECT ANSWER	725	26.4 %
	Missing Data		
8	NA	1237	45.0 %
	Total	**2,747**	**100%**

Based upon 1,510 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 175-175 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1122: PHOTO C - MRS BROUWER

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	309	11.2 %
2	INCORRECT ANSWER	129	4.7 %
	Missing Data		
8	NA	2309	84.1 %
	Total	**2,747**	**100%**

Based upon 438 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 176-176 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1123: PARTY OF MRS BROUWER

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	636	23.2 %
2	INCORRECT ANSWER	226	8.2 %
	Missing Data		
8	NA	1885	68.6 %
	Total	**2,747**	**100%**

Based upon 862 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 177-177 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1124: FUNCTION OF MRS BROUWER

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	555	20.2 %
2	INCORRECT ANSWER	96	3.5 %
	Missing Data		
8	NA	2096	76.3 %
	Total	**2,747**	**100%**

Based upon 651 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 178-178 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1125: PHOTO D - LUBBERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	2477	90.2 %
2	INCORRECT ANSWER	20	0.7 %
	Missing Data		
8	NA	250	9.1 %
	Total	**2,747**	**100%**

Based upon 2,497 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 179-179 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1126: PARTY OF LUBBERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	2406	87.6 %
2	INCORRECT ANSWER	55	2.0 %
	Missing Data		
8	NA	286	10.4 %
	Total	**2,747**	**100%**

Based upon 2,461 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 180-180 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1127: FUNCTION OF LUBBERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1628	59.3 %
2	INCORRECT ANSWER	265	9.6 %
	Missing Data		
8	NA	854	31.1 %
	Total	**2,747**	**100%**

Based upon 1,893 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 181-181 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1128: PHOTO E - MRS LAMBERS-HACQUEBARD

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	614	22.4 %
2	INCORRECT ANSWER	106	3.9 %
	Missing Data		
8	NA	2027	73.8 %
	Total	**2,747**	**100%**

Based upon 720 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 182-182 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1129: PARTY OF MRS LAMBERS-HACQUEBARD

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	702	25.6 %
2	INCORRECT ANSWER	284	10.3 %
	Missing Data		
8	NA	1761	64.1 %
	Total	**2,747**	**100%**

Based upon 986 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 183-183 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1130: FUNCTION OF MRS LAMBERS-HACQUEBARD

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	516	18.8 %
2	INCORRECT ANSWER	307	11.2 %
	Missing Data		

Value	Label	Unweighted Frequency	%
8	NA	1924	70.0 %
	Total	**2,747**	**100%**

Based upon 823 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 184-184 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1131: PHOTO F - NIJPELS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	2510	91.4 %
2	INCORRECT ANSWER	5	0.2 %
	Missing Data		
8	NA	232	8.4 %
	Total	**2,747**	**100%**

Based upon 2,515 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 185-185 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1132: PARTY OF NIJPELS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	2526	92.0 %
2	INCORRECT ANSWER	22	0.8 %
	Missing Data		
8	NA	199	7.2 %
	Total	**2,747**	**100%**

Based upon 2,548 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 186-186 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1133: FUNCTION OF NIJPELS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	2100	76.4 %
2	INCORRECT ANSWER	131	4.8 %
	Missing Data		
8	NA	516	18.8 %
	Total	**2,747**	**100%**

Based upon 2,231 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 187-187 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1134: PHOTO G - MRS DALES

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	782	28.5 %
2	INCORRECT ANSWER	69	2.5 %
	Missing Data		
8	NA	1896	69.0 %
	Total	**2,747**	**100%**

Based upon 851 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 188-188 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1135: PARTY OF MRS DALES

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1089	39.6 %
2	INCORRECT ANSWER	68	2.5 %
	Missing Data		
8	NA	1590	57.9 %
	Total	**2,747**	**100%**

Based upon 1,157 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 189-189 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1136: FUNCTION OF MRS DALES

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	431	15.7 %
2	INCORRECT ANSWER	430	15.7 %
	Missing Data		
8	NA	1886	68.7 %
	Total	**2,747**	**100%**

Based upon 861 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 190-190 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1137: PHOTO H - ZEEVALKING

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	755	27.5 %
2	INCORRECT ANSWER	51	1.9 %
	Missing Data		
8	NA	1941	70.7 %
	Total	**2,747**	**100%**

Based upon 806 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 191-191 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1138: PARTY OF ZEEVALKING

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	713	26.0 %
2	INCORRECT ANSWER	174	6.3 %
	Missing Data		
8	NA	1860	67.7 %
	Total	**2,747**	**100%**

Based upon 887 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 192-192 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1139: FUNCTION OF ZEEVALKING

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	582	21.2 %
2	INCORRECT ANSWER	253	9.2 %
	Missing Data		
8	NA	1912	69.6 %
	Total	**2,747**	**100%**

Based upon 835 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 193-193 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1140: POLITICAL KNOWLEDGE SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	524	19.1 %
1	-	533	19.4 %
2	-	563	20.5 %
3	-	428	15.6 %
4	-	259	9.4 %
5	-	173	6.3 %
6	-	126	4.6 %
7	-	96	3.5 %
8	<HIGH>	45	1.6 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Mean: 2.41
- Median: 2.00
- Mode: 2.00
- Minimum: 0
- Maximum: 8
- Standard Deviation: 2.02

Location: 194-194 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1141: FAITH IN VAN AGT AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	379	13.8 %
2	-	259	9.4 %
3	-	251	9.1 %
4	-	266	9.7 %
5	-	330	12.0 %
6	-	578	21.0 %
7	VERY MUCH FAITH	617	22.5 %
	Missing Data		
0	NA	2	0.1 %
8	DK	65	2.4 %
	Total	**2,747**	**100%**

Based upon 2,680 valid cases out of 2,747 total cases.

- Mean: 4.53
- Median: 5.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 2.13

Location: 195-195 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1142: FAITH IN DEN UYL AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	427	15.5 %
2	-	363	13.2 %
3	-	394	14.3 %
4	-	388	14.1 %
5	-	371	13.5 %
6	-	408	14.9 %
7	VERY MUCH FAITH	322	11.7 %
	Missing Data		
0	NA	1	0.0 %
8	DK	73	2.7 %
	Total	**2,747**	**100%**

Based upon 2,673 valid cases out of 2,747 total cases.

- Mean: 3.91
- Median: 4.00
- Mode: 1.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.99

Location: 196-196 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1143: FAITH IN NIJPELS AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	271	9.9 %
2	-	251	9.1 %
3	-	313	11.4 %
4	-	457	16.6 %
5	-	499	18.2 %
6	-	510	18.6 %
7	VERY MUCH FAITH	258	9.4 %
	Missing Data		
8	DK	188	6.8 %
	Total	**2,747**	**100%**

Based upon 2,559 valid cases out of 2,747 total cases.

- Mean: 4.26
- Median: 4.00
- Mode: 6.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.82

Location: 197-197 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1144: FAITH IN TERLOUW AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	423	15.4 %
2	-	452	16.5 %
3	-	524	19.1 %
4	-	537	19.5 %
5	-	401	14.6 %
6	-	211	7.7 %
7	VERY MUCH FAITH	64	2.3 %
	Missing Data		

Value	Label	Unweighted Frequency	%
0	NA	1	0.0 %
8	DK	134	4.9 %
	Total	**2,747**	**100%**

Based upon 2,612 valid cases out of 2,747 total cases.

- Mean: 3.36
- Median: 3.00
- Mode: 4.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.62

Location: 198-198 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1145: ABORTION - PERCEPTION OF CDA

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	579	21.1 %
2	-	643	23.4 %
3	-	449	16.3 %
4	-	366	13.3 %
5	-	210	7.6 %
6	-	77	2.8 %
7	WOMAN DECIDES	49	1.8 %
	Missing Data		
0	NA	2	0.1 %
8	DK	372	13.5 %
	Total	**2,747**	**100%**

Based upon 2,373 valid cases out of 2,747 total cases.

- Mean: 2.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.52

Location: 199-199 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1146: ABORTION - PERCEPTION OF PVDA

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	59	2.1 %
2	-	45	1.6 %
3	-	84	3.1 %
4	-	153	5.6 %
5	-	267	9.7 %
6	-	645	23.5 %
7	WOMAN DECIDES	988	36.0 %
	Missing Data		
0	NA	2	0.1 %
8	DK	504	18.3 %
	Total	**2,747**	**100%**

Based upon 2,241 valid cases out of 2,747 total cases.

- Mean: 5.86
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.46

Location: 200-200 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1147: ABORTION - PERCEPTION OF VVD

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	67	2.4 %
2	-	113	4.1 %
3	-	177	6.4 %
4	-	357	13.0 %
5	-	326	11.9 %
6	-	486	17.7 %
7	WOMAN DECIDES	503	18.3 %
	Missing Data		
0	NA	1	0.0 %
8	DK	717	26.1 %
	Total	**2,747**	**100%**

Based upon 2,029 valid cases out of 2,747 total cases.

- Mean: 5.09
- Median: 5.00
- Mode: 7.00
- Minimum: 1

- Maximum: 7
- Standard Deviation: 1.67

Location: 201-201 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1148: ABORTION - PERCEPTION OF D66

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	40	1.5 %
2	-	54	2.0 %
3	-	123	4.5 %
4	-	292	10.6 %
5	-	388	14.1 %
6	-	575	20.9 %
7	WOMAN DECIDES	391	14.2 %
	Missing Data		
0	NA	1	0.0 %
8	DK	883	32.1 %
	Total	**2,747**	**100%**

Based upon 1,863 valid cases out of 2,747 total cases.

- Mean: 5.27
- Median: 6.00
- Mode: 6.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.45

Location: 202-202 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1149: ABORTION - RESPONDENT'S PREFERENCE

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	327	11.9 %
2	-	206	7.5 %
3	-	141	5.1 %
4	-	288	10.5 %
5	-	238	8.7 %
6	-	377	13.7 %
7	WOMAN DECIDES	1044	38.0 %
	Missing Data		
0	NA	1	0.0 %
8	DK	125	4.6 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 2,621 valid cases out of 2,747 total cases.

- Mean: 4.99
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 2.18

Location: 203-203 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1150: NUCLEAR PLANTS - PERCEPTION OF CDA

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	349	12.7 %
2	-	522	19.0 %
3	-	492	17.9 %
4	-	456	16.6 %
5	-	233	8.5 %
6	-	154	5.6 %
7	NO NUCLEAR PLANTS	76	2.8 %
	Missing Data		
0	NA	2	0.1 %
8	DK	463	16.9 %
	Total	**2,747**	**100%**

Based upon 2,282 valid cases out of 2,747 total cases.

- Mean: 3.21
- Median: 3.00
- Mode: 2.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.60

Location: 204-204 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1151: NUCLEAR PLANTS - PERCEPTION OF PVDA

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	143	5.2 %
2	-	117	4.3 %

Value	Label	Unweighted Frequency	%
3	-	121	4.4 %
4	-	135	4.9 %
5	-	232	8.4 %
6	-	546	19.9 %
7	NO NUCLEAR PLANTS	1018	37.1 %
	Missing Data		
0	NA	2	0.1 %
8	DK	433	15.8 %
	Total	**2,747**	**100%**

Based upon 2,312 valid cases out of 2,747 total cases.

- Mean: 5.55
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.85

Location: 205-205 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1152: NUCLEAR PLANTS - PERCEPTION OF VVD

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	524	19.1 %
2	-	553	20.1 %
3	-	350	12.7 %
4	-	311	11.3 %
5	-	193	7.0 %
6	-	149	5.4 %
7	NO NUCLEAR PLANTS	112	4.1 %
	Missing Data		
0	NA	2	0.1 %
8	DK	553	20.1 %
	Total	**2,747**	**100%**

Based upon 2,192 valid cases out of 2,747 total cases.

- Mean: 3.00
- Median: 3.00
- Mode: 2.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.77

Location: 206-206 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1153: NUCLEAR PLANTS - PERCEPTION OF D66

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	68	2.5 %
2	-	130	4.7 %
3	-	238	8.7 %
4	-	486	17.7 %
5	-	449	16.3 %
6	-	442	16.1 %
7	NO NUCLEAR PLANTS	265	9.6 %
	Missing Data		
0	NA	2	0.1 %
8	DK	667	24.3 %
	Total	**2,747**	**100%**

Based upon 2,078 valid cases out of 2,747 total cases.

- Mean: 4.69
- Median: 5.00
- Mode: 4.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.55

Location: 207-207 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1154: NUCLEAR PLANTS - RESP'S PREFERENCE

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	173	6.3 %
2	-	187	6.8 %
3	-	225	8.2 %
4	-	469	17.1 %
5	-	258	9.4 %
6	-	313	11.4 %
7	NO NUCLEAR PLANTS	937	34.1 %
	Missing Data		
0	NA	2	0.1 %
8	DK	183	6.7 %
	Total	**2,747**	**100%**

Based upon 2,562 valid cases out of 2,747 total cases.

- Mean: 5.01
- Median: 5.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.96

Location: 208-208 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1155: CLOSING NUCLEAR PLANTS - YES OR NO?

Value	Label	Unweighted Frequency	%
1	STAY IN OPERATION	512	18.6 %
2	CLOSE NUCLEAR PLANTS	843	30.7 %
	Missing Data		
6	DK	149	5.4 %
8	NA	4	0.1 %
9	INAP	1239	45.1 %
	Total	**2,747**	**100%**

Based upon 1,355 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 209-209 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1156: INCOME DIFFERENCES - PERCEPTION OF CDA

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	300	10.9 %
2	-	487	17.7 %
3	-	517	18.8 %
4	-	461	16.8 %
5	-	283	10.3 %
6	-	99	3.6 %
7	PRO LEVELLING	56	2.0 %
	Missing Data		
0	NA	2	0.1 %
8	DK	542	19.7 %
	Total	**2,747**	**100%**

Based upon 2,203 valid cases out of 2,747 total cases.

- Mean: 3.21

- Median: 3.00
- Mode: 3.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.50

Location: 210-210 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1157: INCOME DIFFERENCES - PERCEPTION OF PVDA

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	73	2.7 %
2	-	94	3.4 %
3	-	102	3.7 %
4	-	119	4.3 %
5	-	299	10.9 %
6	-	800	29.1 %
7	PRO LEVELLING	822	29.9 %
	Missing Data		
0	NA	2	0.1 %
8	DK	436	15.9 %
	Total	**2,747**	**100%**

Based upon 2,309 valid cases out of 2,747 total cases.

- Mean: 5.67
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.56

Location: 211-211 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1158: INCOME DIFFERENCES - PERCEPTION OF VVD

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	892	32.5 %
2	-	606	22.1 %
3	-	263	9.6 %
4	-	181	6.6 %
5	-	131	4.8 %
6	-	96	3.5 %
7	PRO LEVELLING	80	2.9 %

Value	Label	Unweighted Frequency	%
	Missing Data		
0	NA	3	0.1 %
8	DK	495	18.0 %
	Total	**2,747**	**100%**

Based upon 2,249 valid cases out of 2,747 total cases.

- Mean: 2.40
- Median: 2.00
- Mode: 1.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.66

Location: 212-212 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1159: INCOME DIFFERENCES - PERCEPTION OF D66

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	43	1.6 %
2	-	108	3.9 %
3	-	293	10.7 %
4	-	595	21.7 %
5	-	560	20.4 %
6	-	369	13.4 %
7	PRO LEVELLING	73	2.7 %
	Missing Data		
0	NA	8	0.3 %
8	DK	698	25.4 %
	Total	**2,747**	**100%**

Based upon 2,041 valid cases out of 2,747 total cases.

- Mean: 4.43
- Median: 4.00
- Mode: 4.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.30

Location: 213-213 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1160: INCOME DIFFERENCES - RESP'S PREFERENCE

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	320	11.6 %
2	-	297	10.8 %
3	-	251	9.1 %
4	-	367	13.4 %
5	-	369	13.4 %
6	-	435	15.8 %
7	PRO LEVELLING	555	20.2 %
	Missing Data		
0	NA	9	0.3 %
8	DK	144	5.2 %
	Total	**2,747**	**100%**

Based upon 2,594 valid cases out of 2,747 total cases.

- Mean: 4.42
- Median: 5.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 2.06

Location: 214-214 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1161: NUCLEAR WEAPONS - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	744	27.1 %
2	AGREE	494	18.0 %
3	DON'T <DIS>AGREE	236	8.6 %
4	DISAGREE	688	25.0 %
5	FULLY DISAGREE	452	16.5 %
	Missing Data		
6	DK	131	4.8 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 2,614 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 215-215 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1162: NUCLEAR WEAPONS - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	508	18.5 %
2	AGREE	789	28.7 %
3	DON'T <DIS>AGREE	224	8.2 %
4	DISAGREE	730	26.6 %
5	FULLY DISAGREE	325	11.8 %
	Missing Data		
6	DK	170	6.2 %
8	NA	1	0.0 %
	Total	**2,747**	**100%**

Based upon 2,576 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 216-216 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1163: NUCLEAR WEAPONS - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	478	17.4 %
2	AGREE	890	32.4 %
3	DON'T <DIS>AGREE	219	8.0 %
4	DISAGREE	744	27.1 %
5	FULLY DISAGREE	235	8.6 %
	Missing Data		
6	DK	179	6.5 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 2,566 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 217-217 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1164: NUCLEAR WEAPONS - FOURTH ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	192	7.0 %
2	AGREE	415	15.1 %
3	DON'T <DIS>AGREE	268	9.8 %
4	DISAGREE	883	32.1 %
5	FULLY DISAGREE	761	27.7 %
	Missing Data		
6	DK	226	8.2 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 2,519 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 218-218 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1165: NUCLEAR WEAPONS - OPINION SCORE

Value	Label	Unweighted Frequency	%
0	<NOT ANTI-NUKES>	944	34.4 %
1	-	475	17.3 %
2	-	415	15.1 %
3	-	446	16.2 %
4	<ANTI-NUKES>	467	17.0 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Mean: 1.64
- Median: 1.00
- Mode: 0.00
- Minimum: 0
- Maximum: 4
- Standard Deviation: 1.50

Location: 219-219 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1166: NUCLEAR WEAPONS - PERCEPTION OF CDA

Value	Label	Unweighted Frequency	%
1	FIRST STATEMENT	128	4.7 %

Value	Label	Unweighted Frequency	%
2	SECOND STATEMENT	222	8.1 %
3	THIRD STATEMENT	1225	44.6 %
4	FOURTH STATEMENT	637	23.2 %
	Missing Data		
6	DK	531	19.3 %
8	NA	4	0.1 %
	Total	**2,747**	**100%**

Based upon 2,212 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 220-220 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1167: NUCLEAR WEAPONS - PERCEPTION OF PVDA

Value	Label	Unweighted Frequency	%
1	FIRST STATEMENT	1655	60.2 %
2	SECOND STATEMENT	418	15.2 %
3	THIRD STATEMENT	87	3.2 %
4	FOURTH STATEMENT	96	3.5 %
	Missing Data		
6	DK	485	17.7 %
8	NA	6	0.2 %
	Total	**2,747**	**100%**

Based upon 2,256 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 221-221 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1168: NUCLEAR WEAPONS - PERCEPTION OF VVD

Value	Label	Unweighted Frequency	%
1	FIRST STATEMENT	92	3.3 %
2	SECOND STATEMENT	173	6.3 %
3	THIRD STATEMENT	850	30.9 %
4	FOURTH STATEMENT	984	35.8 %
	Missing Data		

Value	Label	Unweighted Frequency	%
6	DK	640	23.3 %
8	NA	8	0.3 %
	Total	**2,747**	**100%**

Based upon 2,099 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 222-222 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1169: NUCLEAR WEAPONS - PERCEPTION OF D66

Value	Label	Unweighted Frequency	%
1	FIRST STATEMENT	419	15.3 %
2	SECOND STATEMENT	699	25.4 %
3	THIRD STATEMENT	630	22.9 %
4	FOURTH STATEMENT	141	5.1 %
	Missing Data		
6	DK	851	31.0 %
8	NA	7	0.3 %
	Total	**2,747**	**100%**

Based upon 1,889 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 223-223 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1170: STATIONING NEW NUCLEAR MISSILES

Value	Label	Unweighted Frequency	%
1	FAVOR PLACEMENT	385	14.0 %
2	POSTPONE DECISION	843	30.7 %
3	OPPOSE PLACEMENT	1380	50.2 %
	Missing Data		
6	DK	136	5.0 %
8	NA	3	0.1 %
	Total	**2,747**	**100%**

Based upon 2,608 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 224-224 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1171: DID VOTE IN 81 PARLIAMENTARY ELECTIONS?

Value	Label	Unweighted Frequency	%
1	YES	2454	89.3 %
2	NO	244	8.9 %
3	NOT YET ENTTLD TO VT	31	1.1 %
	Missing Data		
6	DK	18	0.7 %
	Total	**2,747**	**100%**

Based upon 2,729 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 225-225 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1172: PARTY VOTED FOR IN 81 ELECTIONS

Value	Label	Unweighted Frequency	%
1	PVDA	647	23.6 %
2	CDA	764	27.8 %
6	VVD	434	15.8 %
7	D66	302	11.0 %
8	CPN	42	1.5 %
9	PPR	40	1.5 %
10	PSP	66	2.4 %
11	DS70	6	0.2 %
12	SGP	30	1.1 %
13	GPV	19	0.7 %
14	RVP-BP	2	0.1 %
15	RKPN	1	0.0 %
16	RPF	22	0.8 %
17	EVP	12	0.4 %
18	NVU	1	0.0 %
19	CENTRUMPARTIJ	0	0.0 %
20	SP	3	0.1 %
60	OTHER PARTIES	4	0.1 %

Value	Label	Unweighted Frequency	%
	Missing Data		
92	REFUSED TO ANSWER	39	1.4 %
96	DK	20	0.7 %
99	INAP	293	10.7 %
	Total	**2,747**	**100%**

Based upon 2,395 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 60

Location: 226-227 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 96 , 98 , 99

V1173: CHANCE OF ACTING AGAINST UNJUST BILL

Value	Label	Unweighted Frequency	%
1	VERY GREAT	44	1.6 %
2	GREAT	140	5.1 %
3	SMALL	400	14.6 %
4	VERY SMALL	901	32.8 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	55	2.0 %
8	NA	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,485 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 228-228 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1174: PRCVD EFFECT-CONTACT MAYOR OR ALDERMAN

Value	Label	Unweighted Frequency	%
1	MUCH	56	2.0 %
2	LITTLE	480	17.5 %
3	NO EFFECT	925	33.7 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	78	2.8 %

Value	Label	Unweighted Frequency	%
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 1,461 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 229-229 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1175: PRCVD EFFECT-CONTCT MEMBR OF 2ND CHAMBER

Value	Label	Unweighted Frequency	%
1	MUCH	286	10.4 %
2	LITTLE	578	21.0 %
3	NO EFFECT	599	21.8 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	76	2.8 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 1,463 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 230-230 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1176: PRCVD EFFECT-CONTACT CABINET MINISTERS

Value	Label	Unweighted Frequency	%
1	MUCH	223	8.1 %
2	LITTLE	473	17.2 %
3	NO EFFECT	751	27.3 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	92	3.3 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 1,447 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 231-231 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1177: PRCVD EFFECT-CONTACT DEPARTMENT OFFICIAL

Value	Label	Unweighted Frequency	%
1	MUCH	98	3.6 %
2	LITTLE	468	17.0 %
3	NO EFFECT	865	31.5 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	105	3.8 %
8	NA	5	0.2 %
	Total	**2,747**	**100%**

Based upon 1,431 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 232-232 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1178: PRCVD EFFECT-CONTACT COUNCILLOR

Value	Label	Unweighted Frequency	%
1	MUCH	132	4.8 %
2	LITTLE	456	16.6 %
3	NO EFFECT	875	31.9 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	72	2.6 %
8	NA	6	0.2 %
	Total	**2,747**	**100%**

Based upon 1,463 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 233-233 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1179: PRCVD EFFECT-JOIN CIVIC ACTION GROUP

Value	Label	Unweighted Frequency	%
1	MUCH	353	12.9 %
2	LITTLE	537	19.5 %
3	NO EFFECT	570	20.7 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	75	2.7 %
8	NA	6	0.2 %
	Total	**2,747**	**100%**

Based upon 1,460 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 234-234 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1180: PRCVD EFFECT-SIGN PETITION

Value	Label	Unweighted Frequency	%
1	MUCH	458	16.7 %
2	LITTLE	665	24.2 %
3	NO EFFECT	357	13.0 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	57	2.1 %
8	NA	4	0.1 %
	Total	**2,747**	**100%**

Based upon 1,480 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 235-235 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1181: PRCVD EFFECT-JOIN DEMONSTRATION

Value	Label	Unweighted Frequency	%
1	MUCH	316	11.5 %
2	LITTLE	497	18.1 %
3	NO EFFECT	665	24.2 %
	Missing Data		

Value	Label	Unweighted Frequency	%
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	59	2.1 %
8	NA	4	0.1 %
	Total	**2,747**	**100%**

Based upon 1,478 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 236-236 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1182: PRCVD EFFECT-TRY ACTIVATE NEWSPAPER

Value	Label	Unweighted Frequency	%
1	MUCH	350	12.7 %
2	LITTLE	477	17.4 %
3	NO EFFECT	638	23.2 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	74	2.7 %
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 1,465 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 237-237 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1183: PRCVD EFFECT-TRY ACTIVATE RADIO OR TV

Value	Label	Unweighted Frequency	%
1	MUCH	427	15.5 %
2	LITTLE	436	15.9 %
3	NO EFFECT	597	21.7 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	78	2.8 %
8	NA	3	0.1 %
	Total	**2,747**	**100%**

Based upon 1,460 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 238-238 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1184: PRCVD EFFECT-TRY ACTIVATE POLITICL PARTY

Value	Label	Unweighted Frequency	%
1	MUCH	501	18.2 %
2	LITTLE	443	16.1 %
3	NO EFFECT	505	18.4 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	84	3.1 %
8	NA	8	0.3 %
	Total	**2,747**	**100%**

Based upon 1,449 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 239-239 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1185: PRCVD EFFECT-TRY ACTIVATE INTEREST GROUP

Value	Label	Unweighted Frequency	%
1	MUCH	352	12.8 %
2	LITTLE	508	18.5 %
3	NO EFFECT	568	20.7 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	109	4.0 %
8	NA	4	0.1 %
	Total	**2,747**	**100%**

Based upon 1,428 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 240-240 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1186: PRCVD EFFECT-LODGE A COMPLAINT

Value	Label	Unweighted Frequency	%
1	MUCH	232	8.4 %
2	LITTLE	527	19.2 %
3	NO EFFECT	687	25.0 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	94	3.4 %
8	NA	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,446 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 241-241 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1187: SENSE OF CIVIC COMPETENCE SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	200	7.3 %
1	-	92	3.3 %
2	-	75	2.7 %
3	-	81	2.9 %
4	-	78	2.8 %
5	-	105	3.8 %
6	-	91	3.3 %
7	-	136	5.0 %
8	-	133	4.8 %
9	-	124	4.5 %
10	-	127	4.6 %
11	-	117	4.3 %
12	-	182	6.6 %
13	<HIGH>	0	0.0 %
	Missing Data		
100	QUESTION NOT ASKED	1206	43.9 %
	Total	**2,747**	**100%**

Based upon 1,541 valid cases out of 2,747 total cases.

- Mean: 6.32
- Median: 7.00
- Mode: 0.00

- Minimum: 0
- Maximum: 12
- Standard Deviation: 4.03

Location: 242-244 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99 , 100

V1188: DID <NOT> CONTACT CABINET MINISTERS

Value	Label	Unweighted Frequency	%
1	USED	47	1.7 %
2	NOT USED	1469	53.5 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	19	0.7 %
8	NA	6	0.2 %
	Total	**2,747**	**100%**

Based upon 1,516 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 245-245 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1189: DID <NOT> CONTACT MEMBER OF 2ND CHAMBER

Value	Label	Unweighted Frequency	%
1	USED	69	2.5 %
2	NOT USED	1446	52.6 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	19	0.7 %
8	NA	7	0.3 %
	Total	**2,747**	**100%**

Based upon 1,515 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 246-246 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1190: DID <NOT> SIGN A PETITION

Value	Label	Unweighted Frequency	%
1	USED	769	28.0 %
2	NOT USED	746	27.2 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	23	0.8 %
8	NA	3	0.1 %
	Total	**2,747**	**100%**

Based upon 1,515 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 247-247 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1191: DID <NOT> TRY TO ACTIVATE INTEREST GROUP

Value	Label	Unweighted Frequency	%
1	USED	168	6.1 %
2	NOT USED	1341	48.8 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	23	0.8 %
8	NA	9	0.3 %
	Total	**2,747**	**100%**

Based upon 1,509 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 248-248 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1192: DID <NOT> TRY TO ACTIVATE RADIO OR TV

Value	Label	Unweighted Frequency	%
1	USED	35	1.3 %
2	NOT USED	1477	53.8 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	21	0.8 %
8	NA	8	0.3 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 1,512 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 249-249 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1193: DID <NOT> TRY TO ACTIVATE POLITICL PARTY

Value	Label	Unweighted Frequency	%
1	USED	94	3.4 %
2	NOT USED	1418	51.6 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	21	0.8 %
8	NA	8	0.3 %
	Total	**2,747**	**100%**

Based upon 1,512 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 250-250 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1194: DID <NOT> CONTACT MAYOR OR ALDERMAN

Value	Label	Unweighted Frequency	%
1	USED	143	5.2 %
2	NOT USED	1371	49.9 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	20	0.7 %
8	NA	7	0.3 %
	Total	**2,747**	**100%**

Based upon 1,514 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 251-251 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1195: DID <NOT> CONTACT COUNCILLOR

Value	Label	Unweighted Frequency	%
1	USED	157	5.7 %
2	NOT USED	1356	49.4 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	20	0.7 %
8	NA	8	0.3 %
	Total	**2,747**	**100%**

Based upon 1,513 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 252-252 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1196: DID <NOT> JOIN CIVIC ACTION GROUP

Value	Label	Unweighted Frequency	%
1	USED	219	8.0 %
2	NOT USED	1294	47.1 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	21	0.8 %
8	NA	7	0.3 %
	Total	**2,747**	**100%**

Based upon 1,513 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 253-253 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1197: DID <NOT> JOIN DEMONSTRATION

Value	Label	Unweighted Frequency	%
1	USED	240	8.7 %
2	NOT USED	1276	46.5 %

Value	Label	Unweighted Frequency	%
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	20	0.7 %
8	NA	5	0.2 %
	Total	**2,747**	**100%**

Based upon 1,516 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 254-254 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1198: DID <NOT> TRY TO ACTIVATE NEWSPAPER

Value	Label	Unweighted Frequency	%
1	USED	101	3.7 %
2	NOT USED	1413	51.4 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	20	0.7 %
8	NA	7	0.3 %
	Total	**2,747**	**100%**

Based upon 1,514 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 255-255 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1199: DID <NOT> LODGE A COMPLAINT

Value	Label	Unweighted Frequency	%
1	USED	168	6.1 %
2	NOT USED	1347	49.0 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	20	0.7 %
8	NA	6	0.2 %
	Total	**2,747**	**100%**

Based upon 1,515 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 256-256 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1200: DID <NOT> CONTACT DEPARTMENT OFFICIAL

Value	Label	Unweighted Frequency	%
1	USED	67	2.4 %
2	NOT USED	1447	52.7 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
6	DK	20	0.7 %
8	NA	7	0.3 %
	Total	**2,747**	**100%**

Based upon 1,514 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 257-257 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1201: CIVIC PARTICIPATION SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	638	23.2 %
1	-	390	14.2 %
2	-	200	7.3 %
3	-	122	4.4 %
4	-	74	2.7 %
5	-	42	1.5 %
6	-	31	1.1 %
7	-	20	0.7 %
8	-	12	0.4 %
9	-	5	0.2 %
11	-	3	0.1 %
12	-	4	0.1 %
13	<HIGH>	0	0.0 %
	Missing Data		
100	QUESTION NOT ASKED	1206	43.9 %
	Total	**2,747**	**100%**

Based upon 1,541 valid cases out of 2,747 total cases.

- Mean: 1.43
- Median: 1.00
- Mode: 0.00
- Minimum: 0
- Maximum: 12
- Standard Deviation: 1.90

Location: 258-260 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99 , 100

V1202: NUMBER OF CAMPAIGN ACTIVITIES

Value	Label	Unweighted Frequency	%
0	NONE OF THESE	1085	39.5 %
1	ONE ACTIVITY	297	10.8 %
2	TWO ACTIVITIES	78	2.8 %
3	THREE ACTIVITIES	38	1.4 %
4	FOUR ACTIVITIES	7	0.3 %
5	FIVE ACTIVITIES	12	0.4 %
6	SIX ACTIVITIES	20	0.7 %
	Missing Data		
8	NA	4	0.1 %
100	QUESTION NOT ASKED	1206	43.9 %
	Total	**2,747**	**100%**

Based upon 1,537 valid cases out of 2,747 total cases.

- Minimum: 0
- Maximum: 6

Location: 261-263 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9 , 100

V1203: TYPOLOGY OF PARTY IDENTIFICATION

Value	Label	Unweighted Frequency	%
1	ADHERENT >1 PARTY	303	11.0 %
2	ADHERENT OF 1 PARTY	296	10.8 %
3	ATTRACTED >1 PARTY	203	7.4 %
4	ATTRACTED TO 1 PARTY	196	7.1 %
5	NOT ATTRACTED TO A P	193	7.0 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	NA1	5	0.2 %
7	NA2	4	0.1 %
8	NA3	6	0.2 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 1,191 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 264-264 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 7 , 8 , 9

V1204: STRENGTH OF IDENTIFICATION WITH 1ST PRTY

Value	Label	Unweighted Frequency	%
0	NO IDENTIFICATION	193	7.0 %
1	DK WHETHER ATTRACTED	5	0.2 %
2	ATTRACTED,NO ADHERNT	395	14.4 %
3	ATTRACTED,DK ADHERNT	4	0.1 %
4	ADHERENT,NOT CONVNCD	227	8.3 %
5	ADHERENT,DK CONVNCD	5	0.2 %
6	ADHERENT, CONVINCED	367	13.4 %
	Missing Data		
8	NA1	4	0.1 %
9	NA2+INAP	6	0.2 %
100	QUESTION NOT ASKED	1541	56.1 %
	Total	**2,747**	**100%**

Based upon 1,196 valid cases out of 2,747 total cases.

- Minimum: 0
- Maximum: 6

Location: 265-267 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9 , 10 , 100

V1205: DIRECTION OF IDENTIFICATION, 1ST PARTY

Value	Label	Unweighted Frequency	%
1	PVDA	292	10.6 %
2	CDA	338	12.3 %
3	KVP	0	0.0 %
4	ARP	0	0.0 %
5	CHU	0	0.0 %
6	VVD	216	7.9 %
7	D66	45	1.6 %

Value	Label	Unweighted Frequency	%
8	CPN	16	0.6 %
9	PPR	17	0.6 %
10	PSP	26	0.9 %
11	DS70	1	0.0 %
12	SGP	12	0.4 %
13	GPV	12	0.4 %
14	BOERENPARTIJ	0	0.0 %
15	RKPN	0	0.0 %
16	RPF	12	0.4 %
17	EVP	3	0.1 %
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	3	0.1 %
20	SP	3	0.1 %
60	OTHER PARTIES	2	0.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
99	INAP	208	7.6 %
	Total	**2,747**	**100%**

Based upon 998 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 60

Location: 268-269 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 99

V1206: MULTIPLE PARTISANSHIP - PVDA

Value	Label	Unweighted Frequency	%
1	ATTRACTED	46	1.7 %
2	ADHERENT	10	0.4 %
3	CONVINCED ADHERENT	3	0.1 %
8	NOT MENTIONED	447	16.3 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 270-270 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1207: MULTIPLE PARTISANSHIP - CDA

Value	Label	Unweighted Frequency	%
1	ATTRACTED	85	3.1 %
2	ADHERENT	19	0.7 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	402	14.6 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 271-271 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1208: MULTIPLE PARTISANSHIP - VVD

Value	Label	Unweighted Frequency	%
1	ATTRACTED	124	4.5 %
2	ADHERENT	33	1.2 %
3	CONVINCED ADHERENT	6	0.2 %
8	NOT MENTIONED	343	12.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 272-272 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1209: MULTIPLE PARTISANSHIP - D66

Value	Label	Unweighted Frequency	%
1	ATTRACTED	81	2.9 %
2	ADHERENT	7	0.3 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	418	15.2 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 273-273 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1210: MULTIPLE PARTISANSHIP - DS70

Value	Label	Unweighted Frequency	%
1	ATTRACTED	10	0.4 %
2	ADHERENT	1	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	495	18.0 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 274-274 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1211: MULTIPLE PARTISANSHIP - CPN

Value	Label	Unweighted Frequency	%
1	ATTRACTED	20	0.7 %
2	ADHERENT	2	0.1 %
3	CONVINCED ADHERENT	3	0.1 %
8	NOT MENTIONED	481	17.5 %

Value	Label	Unweighted Frequency	%
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 275-275 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1212: MULTIPLE PARTISANSHIP - SGP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	8	0.3 %
2	ADHERENT	1	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	497	18.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 276-276 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1213: MULTIPLE PARTISANSHIP - PPR

Value	Label	Unweighted Frequency	%
1	ATTRACTED	45	1.6 %
2	ADHERENT	7	0.3 %
3	CONVINCED ADHERENT	1	0.0 %
8	NOT MENTIONED	453	16.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 277-277 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1214: MULTIPLE PARTISANSHIP - GPV

Value	Label	Unweighted Frequency	%
1	ATTRACTED	7	0.3 %
2	ADHERENT	2	0.1 %
3	CONVINCED ADHERENT	1	0.0 %
8	NOT MENTIONED	496	18.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 278-278 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1215: MULTIPLE PARTISANSHIP - PSP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	49	1.8 %
2	ADHERENT	2	0.1 %
3	CONVINCED ADHERENT	4	0.1 %
8	NOT MENTIONED	451	16.4 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 279-279 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1216: MULTIPLE PARTISANSHIP - RKPN

Value	Label	Unweighted Frequency	%
1	ATTRACTED	2	0.1 %
2	ADHERENT	0	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	504	18.3 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 280-280 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1217: MULTIPLE PARTISANSHIP - RVP-BP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	3	0.1 %
2	ADHERENT	0	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	503	18.3 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 281-281 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1218: MULTIPLE PARTISANSHIP - RPF

Value	Label	Unweighted Frequency	%
1	ATTRACTED	19	0.7 %
2	ADHERENT	1	0.0 %

Value	Label	Unweighted Frequency	%
3	CONVINCED ADHERENT	2	0.1 %
8	NOT MENTIONED	484	17.6 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 282-282 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1219: MULTIPLE PARTISANSHIP - CENTRUMPARTIJ

Value	Label	Unweighted Frequency	%
1	ATTRACTED	3	0.1 %
2	ADHERENT	1	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	502	18.3 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 283-283 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1220: MULTIPLE PARTISANSHIP - EVP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	9	0.3 %
2	ADHERENT	2	0.1 %
3	CONVINCED ADHERENT	2	0.1 %
8	NOT MENTIONED	493	17.9 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %

Value	Label	Unweighted Frequency	%
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 284-284 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1221: MULTIPLE PARTISANSHIP - SP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	8	0.3 %
2	ADHERENT	1	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	497	18.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 285-285 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1222: MULTIPLE PARTISANSHIP - OTHER PARTY

Value	Label	Unweighted Frequency	%
1	ATTRACTED	1	0.0 %
2	ADHERENT	0	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	505	18.4 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	700	25.5 %
	Total	**2,747**	**100%**

Based upon 506 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 286-286 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1223: POLITICAL DISTRUST - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	AGREE	892	32.5 %
2	DISAGREE	228	8.3 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	DK	85	3.1 %
8	NA	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,120 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 287-287 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1224: POLITICAL DISTRUST - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	AGREE	410	14.9 %
2	DISAGREE	583	21.2 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	DK	212	7.7 %
8	NA	1	0.0 %
	Total	**2,747**	**100%**

Based upon 993 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 288-288 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1225: POLITICAL DISTRUST - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	AGREE	739	26.9 %
2	DISAGREE	240	8.7 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	DK	227	8.3 %
	Total	**2,747**	**100%**

Based upon 979 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 289-289 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1226: POLITICAL CYNICISM - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	402	14.6 %
2	AGREE	546	19.9 %
3	DISAGREE	190	6.9 %
4	FULLY DISAGREE	24	0.9 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	DK	44	1.6 %
	Total	**2,747**	**100%**

Based upon 1,162 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 290-290 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1227: POLITICAL CYNICISM - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	121	4.4 %
2	AGREE	231	8.4 %
3	DISAGREE	581	21.2 %
4	FULLY DISAGREE	139	5.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %

Value	Label	Unweighted Frequency	%
6	DK	134	4.9 %
	Total	**2,747**	**100%**

Based upon 1,072 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 291-291 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1228: POLITICAL CYNICISM - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	136	5.0 %
2	AGREE	280	10.2 %
3	DISAGREE	447	16.3 %
4	FULLY DISAGREE	115	4.2 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	DK	228	8.3 %
	Total	**2,747**	**100%**

Based upon 978 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 292-292 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1229: POLITICAL DISTRUST AND CYNICISM SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	63	2.3 %
1	-	154	5.6 %
2	-	238	8.7 %
3	-	256	9.3 %
4	-	225	8.2 %
5	-	161	5.9 %
6	<HIGH>	109	4.0 %
	Missing Data		
100	QUESTION NOT ASKED	1541	56.1 %
	Total	**2,747**	**100%**

Based upon 1,206 valid cases out of 2,747 total cases.

- Mean: 3.12
- Median: 3.00
- Mode: 3.00
- Minimum: 0
- Maximum: 6
- Standard Deviation: 1.64

Location: 293-295 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9 , 100

V1230: SOCIAL PROTEST AND GOVT REACTION-ITEM 1

Value	Label	Unweighted Frequency	%
1	APPROVE	500	18.2 %
2	DISAPPROVE	616	22.4 %
3	DON'T CARE MUCH	45	1.6 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	DK	45	1.6 %
	Total	**2,747**	**100%**

Based upon 1,161 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 296-296 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1231: SOCIAL PROTEST AND GOVT REACTION-ITEM 2

Value	Label	Unweighted Frequency	%
1	APPROVE	697	25.4 %
2	DISAPPROVE	333	12.1 %
3	DON'T CARE MUCH	22	0.8 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	DK	154	5.6 %
	Total	**2,747**	**100%**

Based upon 1,052 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 297-297 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1232: SOCIAL PROTEST AND GOVT REACTION-ITEM 3

Value	Label	Unweighted Frequency	%
1	APPROVE	444	16.2 %
2	DISAPPROVE	666	24.2 %
3	DON'T CARE MUCH	21	0.8 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	DK	75	2.7 %
	Total	**2,747**	**100%**

Based upon 1,131 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 298-298 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1233: SOCIAL PROTEST AND GOVT REACTION-ITEM 4

Value	Label	Unweighted Frequency	%
1	APPROVE	156	5.7 %
2	DISAPPROVE	968	35.2 %
3	DON'T CARE MUCH	10	0.4 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	DK	71	2.6 %
8	NA	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,134 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 299-299 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1234: SOCIAL PROTEST AND GOVT REACTION-ITEM 5

Value	Label	Unweighted Frequency	%
1	APPROVE	572	20.8 %

Value	Label	Unweighted Frequency	%
2	DISAPPROVE	443	16.1 %
3	DON'T CARE MUCH	20	0.7 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	DK	171	6.2 %
	Total	**2,747**	**100%**

Based upon 1,035 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 300-300 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1235: SOCIAL PROTEST AND GOVT REACTION-ITEM 6

Value	Label	Unweighted Frequency	%
1	APPROVE	486	17.7 %
2	DISAPPROVE	523	19.0 %
3	DON'T CARE MUCH	23	0.8 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	DK	174	6.3 %
	Total	**2,747**	**100%**

Based upon 1,032 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 301-301 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1236: SOCIAL PROTEST AND GOVT REACTION-ITEM 7

Value	Label	Unweighted Frequency	%
1	APPROVE	508	18.5 %
2	DISAPPROVE	576	21.0 %
3	DON'T CARE MUCH	31	1.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	DK	90	3.3 %
8	NA	1	0.0 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 1,115 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 302-302 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1237: LEGITIMACY OF SOCIAL PROTEST SCORE

Value	Label	Unweighted Frequency	%
0	<PROTEST NOT LEGIT.>	156	5.7 %
1	-	56	2.0 %
2	-	231	8.4 %
3	-	180	6.6 %
4	-	150	5.5 %
5	-	163	5.9 %
6	-	134	4.9 %
7	<PROTEST LEGITIMATE>	136	5.0 %
	Missing Data		
100	QUESTION NOT ASKED	1541	56.1 %
	Total	**2,747**	**100%**

Based upon 1,206 valid cases out of 2,747 total cases.

- Mean: 3.51
- Median: 3.00
- Mode: 2.00
- Minimum: 0
- Maximum: 7
- Standard Deviation: 2.18

Location: 303-305 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9 , 100

V1238: DID <NOT> WATCH TV DEBATE

Value	Label	Unweighted Frequency	%
1	DID SEE TV-DEBATE	658	24.0 %
2	DID NOT SEE TV-DEBAT	542	19.7 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
6	DK	6	0.2 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 1,200 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 306-306 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1239: PERFORMANCE OF MR. TERLOUW IN TV DEBATE

Value	Label	Unweighted Frequency	%
1	VERY POORLY	14	0.5 %
2	-	25	0.9 %
3	-	35	1.3 %
4	-	75	2.7 %
5	-	147	5.4 %
6	-	165	6.0 %
7	-	125	4.6 %
8	-	54	2.0 %
9	-	10	0.4 %
10	VERY WELL	2	0.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
98	NA	6	0.2 %
99	INAP	548	19.9 %
	Total	**2,747**	**100%**

Based upon 652 valid cases out of 2,747 total cases.

- Mean: 5.54
- Median: 6.00
- Mode: 6.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.68

Location: 307-308 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 98 , 99

V1240: PERFORMANCE OF MR. NIJPELS IN TV DEBATE

Value	Label	Unweighted Frequency	%
1	VERY POORLY	8	0.3 %

Value	Label	Unweighted Frequency	%
2	-	14	0.5 %
3	-	8	0.3 %
4	-	22	0.8 %
5	-	43	1.6 %
6	-	87	3.2 %
7	-	183	6.7 %
8	-	224	8.2 %
9	-	42	1.5 %
10	VERY WELL	23	0.8 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
98	NA	4	0.1 %
99	INAP	548	19.9 %
	Total	**2,747**	**100%**

Based upon 654 valid cases out of 2,747 total cases.

- Mean: 6.98
- Median: 7.00
- Mode: 8.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.67

Location: 309-310 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 98 , 99

V1241: PERFORMANCE OF MR. DEN UYL IN TV DEBATE

Value	Label	Unweighted Frequency	%
1	VERY POORLY	15	0.5 %
2	-	14	0.5 %
3	-	36	1.3 %
4	-	54	2.0 %
5	-	93	3.4 %
6	-	154	5.6 %
7	-	144	5.2 %
8	-	93	3.4 %
9	-	35	1.3 %
10	VERY WELL	15	0.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
98	NA	5	0.2 %
99	INAP	548	19.9 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 653 valid cases out of 2,747 total cases.

- Mean: 6.08
- Median: 6.00
- Mode: 6.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.88

Location: 311-312 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 98 , 99

V1242: PERFORMANCE OF MR. VAN AGT IN TV DEBATE

Value	Label	Unweighted Frequency	%
1	VERY POORLY	12	0.4 %
2	-	11	0.4 %
3	-	17	0.6 %
4	-	31	1.1 %
5	-	67	2.4 %
6	-	122	4.4 %
7	-	151	5.5 %
8	-	169	6.2 %
9	-	57	2.1 %
10	VERY WELL	18	0.7 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
98	NA	3	0.1 %
99	INAP	548	19.9 %
	Total	**2,747**	**100%**

Based upon 655 valid cases out of 2,747 total cases.

- Mean: 6.68
- Median: 7.00
- Mode: 8.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.81

Location: 313-314 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 98 , 99

V1243: RECAPIT. CONCERNING VOTING BEHAVIOR OF R

Value	Label	Unweighted Frequency	%
1	DID VOTE SEPTEMBER 8	623	22.7 %
2	DID NOT VOTE SEPT 8	35	1.3 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	548	19.9 %
	Total	**2,747**	**100%**

Based upon 658 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 315-315 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1244: DEB. CHANGED RESP FROM NONVOTER TO VOTER

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	599	21.8 %
2	APPLICABLE	24	0.9 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	583	21.2 %
	Total	**2,747**	**100%**

Based upon 623 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 316-316 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1245: DEBATE FIXED RESP'S PARTY CHOICE

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	566	20.6 %
2	APPLICABLE	33	1.2 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	607	22.1 %
	Total	**2,747**	**100%**

Based upon 599 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 317-317 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1246: DEB. CHANGED RESP'S PARTY CHOICE

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	561	20.4 %
2	APPLICABLE	5	0.2 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	640	23.3 %
	Total	**2,747**	**100%**

Based upon 566 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 318-318 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1247: PRTY RESP ORIGINALLY PLANNED TO VOTE FOR

Value	Label	Unweighted Frequency	%
1	PVDA	1	0.0 %
2	CDA	1	0.0 %
6	VVD	2	0.1 %
7	D66	0	0.0 %
8	CPN	0	0.0 %
9	PPR	0	0.0 %
10	PSP	1	0.0 %
11	DS70	0	0.0 %
12	SGP	0	0.0 %
13	GPV	0	0.0 %
14	RVP-BP	0	0.0 %
15	RKPN	0	0.0 %
16	RPF	0	0.0 %
17	CENTRUMPARTIJ	0	0.0 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
99	INAP	1201	43.7 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 5 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 10

Location: 319-320 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 92 , 98 , 99

V1248: DEB. CAUSED DOUBT-R. VOTED INITL CHOICE

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	530	19.3 %
2	APPLICABLE	19	0.7 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
8	NA	12	0.4 %
9	INAP	645	23.5 %
	Total	**2,747**	**100%**

Based upon 549 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 321-321 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1249: DEB. REINFORCED INITIAL PARTY PRFRNCE

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	367	13.4 %
2	APPLICABLE	173	6.3 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
8	NA	2	0.1 %
9	INAP	664	24.2 %
	Total	**2,747**	**100%**

Based upon 540 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 322-322 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1250: DEBATE DID NOT AFFECT PREFERENCE

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	192	7.0 %
2	APPLICABLE	175	6.4 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	839	30.5 %
	Total	**2,747**	**100%**

Based upon 367 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 323-323 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1251: DEB. CHANGED RSP FROM VOTER TO NONVOTR

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	29	1.1 %
2	APPLICABLE	4	0.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
8	NA	2	0.1 %
9	INAP	1171	42.6 %
	Total	**2,747**	**100%**

Based upon 33 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 324-324 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1252: PROBABILITY OF FUTURE VOTE FOR PVDA

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	396	14.4 %
2	-	74	2.7 %
3	-	71	2.6 %

Value	Label	Unweighted Frequency	%
4	-	38	1.4 %
5	-	58	2.1 %
6	-	50	1.8 %
7	-	40	1.5 %
8	-	57	2.1 %
9	-	54	2.0 %
10	SOME TIME CERTAINLY	315	11.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
96	DK	52	1.9 %
99	INAP	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,153 valid cases out of 2,747 total cases.

- Mean: 5.09
- Median: 4.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 3.82

Location: 325-326 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1253: PROBABILITY OF FUTURE VOTE FOR VVD

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	356	13.0 %
2	-	62	2.3 %
3	-	64	2.3 %
4	-	48	1.7 %
5	-	77	2.8 %
6	-	71	2.6 %
7	-	81	2.9 %
8	-	100	3.6 %
9	-	80	2.9 %
10	SOME TIME CERTAINLY	213	7.8 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
96	DK	53	1.9 %
99	INAP	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,152 valid cases out of 2,747 total cases.

- Mean: 5.11
- Median: 5.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 3.54

Location: 327-328 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1254: PROBABILITY OF FUTURE VOTE FOR D66

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	393	14.3 %
2	-	93	3.4 %
3	-	84	3.1 %
4	-	83	3.0 %
5	-	115	4.2 %
6	-	113	4.1 %
7	-	96	3.5 %
8	-	77	2.8 %
9	-	43	1.6 %
10	SOME TIME CERTAINLY	52	1.9 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
96	DK	56	2.0 %
99	INAP	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,149 valid cases out of 2,747 total cases.

- Mean: 4.01
- Median: 4.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.89

Location: 329-330 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1255: PROBABILITY OF FUTURE VOTE FOR PPR

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	635	23.1 %

Value	Label	Unweighted Frequency	%
2	-	102	3.7 %
3	-	73	2.7 %
4	-	45	1.6 %
5	-	49	1.8 %
6	-	43	1.6 %
7	-	35	1.3 %
8	-	39	1.4 %
9	-	40	1.5 %
10	SOME TIME CERTAINLY	31	1.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
96	DK	113	4.1 %
99	INAP	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,092 valid cases out of 2,747 total cases.

- Mean: 2.72
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.65

Location: 331-332 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1256: PROBABILITY OF FUTURE VOTE FOR CPN

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	871	31.7 %
2	-	58	2.1 %
3	-	40	1.5 %
4	-	32	1.2 %
5	-	38	1.4 %
6	-	15	0.5 %
7	-	16	0.6 %
8	-	25	0.9 %
9	-	15	0.5 %
10	SOME TIME CERTAINLY	29	1.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
96	DK	66	2.4 %
99	INAP	1	0.0 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 1,139 valid cases out of 2,747 total cases.

- Mean: 1.98
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.20

Location: 333-334 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1257: PROBABILITY OF FUTURE VOTE FOR CDA

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	285	10.4 %
2	-	59	2.1 %
3	-	54	2.0 %
4	-	54	2.0 %
5	-	63	2.3 %
6	-	83	3.0 %
7	-	55	2.0 %
8	-	81	2.9 %
9	-	120	4.4 %
10	SOME TIME CERTAINLY	306	11.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
96	DK	45	1.6 %
99	INAP	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,160 valid cases out of 2,747 total cases.

- Mean: 5.83
- Median: 6.00
- Mode: 10.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 3.62

Location: 335-336 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1258: PROBABILITY OF FUTURE VOTE FOR DS70

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	583	21.2 %
2	-	108	3.9 %
3	-	92	3.3 %
4	-	53	1.9 %
5	-	76	2.8 %
6	-	57	2.1 %
7	-	24	0.9 %
8	-	16	0.6 %
9	-	18	0.7 %
10	SOME TIME CERTAINLY	8	0.3 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
96	DK	170	6.2 %
99	INAP	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,035 valid cases out of 2,747 total cases.

- Mean: 2.46
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.16

Location: 337-338 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1259: PROBABILITY OF FUTURE VOTE FOR SGP

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	805	29.3 %
2	-	81	2.9 %
3	-	53	1.9 %
4	-	23	0.8 %
5	-	31	1.1 %
6	-	21	0.8 %
7	-	16	0.6 %
8	-	11	0.4 %
9	-	9	0.3 %
10	SOME TIME CERTAINLY	20	0.7 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
96	DK	134	4.9 %

Value	Label	Unweighted Frequency	%
98	NA	1	0.0 %
99	INAP	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,070 valid cases out of 2,747 total cases.

- Mean: 1.85
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.95

Location: 339-340 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1260: PROBABILITY OF FUTURE VOTE FOR PSP

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	724	26.4 %
2	-	79	2.9 %
3	-	67	2.4 %
4	-	33	1.2 %
5	-	45	1.6 %
6	-	28	1.0 %
7	-	27	1.0 %
8	-	28	1.0 %
9	-	29	1.1 %
10	SOME TIME CERTAINLY	34	1.2 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
96	DK	111	4.0 %
99	INAP	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,094 valid cases out of 2,747 total cases.

- Mean: 2.40
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.51

Location: 341-342 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1261: PROBABILITY OF FUTURE VOTE FOR RVP-BP

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	939	34.2 %
2	-	78	2.8 %
3	-	25	0.9 %
4	-	16	0.6 %
5	-	18	0.7 %
6	-	6	0.2 %
7	-	9	0.3 %
8	-	2	0.1 %
9	-	2	0.1 %
10	SOME TIME CERTAINLY	9	0.3 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
96	DK	101	3.7 %
99	INAP	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,104 valid cases out of 2,747 total cases.

- Mean: 1.40
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.30

Location: 343-344 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1262: PROBABILITY OF FUTURE VOTE FOR GPV

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	835	30.4 %
2	-	77	2.8 %
3	-	52	1.9 %
4	-	25	0.9 %
5	-	27	1.0 %
6	-	22	0.8 %
7	-	18	0.7 %
8	-	10	0.4 %
9	-	9	0.3 %
10	SOME TIME CERTAINLY	18	0.7 %
	Missing Data		

Value	Label	Unweighted Frequency	%
0	QUESTION NOT ASKED	1541	56.1 %
96	DK	112	4.1 %
99	INAP	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,093 valid cases out of 2,747 total cases.

- Mean: 1.81
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.90

Location: 345-346 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1263: PROBABILITY OF FUTURE VOTE FOR RPF

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	837	30.5 %
2	-	77	2.8 %
3	-	41	1.5 %
4	-	24	0.9 %
5	-	26	0.9 %
6	-	15	0.5 %
7	-	12	0.4 %
8	-	12	0.4 %
9	-	15	0.5 %
10	SOME TIME CERTAINLY	17	0.6 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
96	DK	129	4.7 %
99	INAP	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,076 valid cases out of 2,747 total cases.

- Mean: 1.78
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.92

Location: 347-348 (width: 2; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1264: PROBAB. OF FUTURE VOTE FOR CENTRUMPARTIJ

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	1016	37.0 %
2	-	22	0.8 %
3	-	13	0.5 %
4	-	8	0.3 %
5	-	13	0.5 %
6	-	6	0.2 %
7	-	4	0.1 %
8	-	3	0.1 %
9	-	3	0.1 %
10	SOME TIME CERTAINLY	13	0.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
96	DK	104	3.8 %
99	INAP	1	0.0 %
	Total	**2,747**	**100%**

Based upon 1,101 valid cases out of 2,747 total cases.

- Mean: 1.31
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.33

Location: 349-350 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1265: SEX OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	MALE	1287	46.9 %
2	FEMALE	1460	53.1 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 351-351 (width: 1; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1266: AGE OF RESPONDENT

Value	Label	Unweighted Frequency	%
18	18 YEARS	21	0.8 %
19	-	41	1.5 %
20	-	60	2.2 %
21	-	52	1.9 %
22	-	47	1.7 %
23	-	49	1.8 %
24	-	61	2.2 %
25	-	65	2.4 %
26	-	65	2.4 %
27	-	68	2.5 %
28	-	66	2.4 %
29	-	72	2.6 %
30	-	65	2.4 %
31	-	75	2.7 %
32	-	68	2.5 %
33	-	72	2.6 %
34	-	87	3.2 %
35	-	81	2.9 %
36	-	84	3.1 %
37	-	74	2.7 %
38	-	81	2.9 %
39	-	48	1.7 %
40	-	48	1.7 %
41	-	48	1.7 %
42	-	47	1.7 %
43	-	53	1.9 %
44	-	53	1.9 %
45	-	29	1.1 %
46	-	33	1.2 %
47	-	36	1.3 %
48	-	37	1.3 %
49	-	34	1.2 %
50	-	39	1.4 %
51	-	35	1.3 %
52	-	36	1.3 %
53	-	38	1.4 %
54	-	37	1.3 %
55	-	29	1.1 %

Value	Label	Unweighted Frequency	%
56	-	40	1.5 %
57	-	37	1.3 %
58	-	33	1.2 %
59	-	36	1.3 %
60	-	30	1.1 %
61	-	42	1.5 %
62	-	33	1.2 %
63	-	28	1.0 %
64	-	24	0.9 %
65	-	27	1.0 %
66	-	40	1.5 %
67	-	21	0.8 %
	Missing Data		
	Total	**2,747**	**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 2,747 valid cases out of 2,747 total cases.

- Mean: 43.35
- Median: 39.00
- Mode: 34.00
- Minimum: 18
- Maximum: 95
- Standard Deviation: 16.96

Location: 352-353 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1267: NUMBER OF PERSONS IN HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	ONE PERSON	495	18.0 %
2	TWO PERSONS	815	29.7 %
3	THREE PERSONS	460	16.7 %
4	FOUR PERSONS	646	23.5 %
5	FIVE PERSONS	241	8.8 %
6	SIX PERSONS	67	2.4 %
7	SEVEN PERSONS	19	0.7 %
8	EIGHT PERSONS	4	0.1 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 354-354 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1268: NUMBER OF PERSONS >18 YEARS IN HHOLD

Value	Label	Unweighted Frequency	%
1	ONE PERSON	538	19.6 %
2	TWO PERSONS	1746	63.6 %
3	THREE PERSONS	332	12.1 %
4	FOUR PERSONS	97	3.5 %
5	FIVE PERSONS	27	1.0 %
6	SIX PERSONS	4	0.1 %
7	SEVEN PERSONS	1	0.0 %
8	EIGHT PERSONS	2	0.1 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 8

Location: 355-355 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1269: STATUS OF RESPONDENT IN HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	HEAD OF HOUSEHOLD	1054	38.4 %
2	HOUSEWIFE	1030	37.5 %
3	BOTH H OF H AND HSWF	485	17.7 %
4	DAUGHTER<IN-LAW>	81	2.9 %
5	SON<IN-LAW>	89	3.2 %
6	SOMEONE ELSE	8	0.3 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 6

Location: 356-356 (width: 1; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 8 , 9

V1270: TYPOLOGY OF HOUSEHOLD COMPOSITION

Value	Label	Unweighted Frequency	%
1	-	185	6.7 %
2	-	311	11.3 %
3	-	304	11.1 %
4	-	754	27.4 %
5	-	269	9.8 %
6	-	222	8.1 %
7	-	285	10.4 %
8	-	185	6.7 %
9	-	10	0.4 %
10	-	209	7.6 %
11	-	12	0.4 %
	Missing Data		
98	NA	1	0.0 %
	Total	**2,747**	**100%**

Based upon 2,746 valid cases out of 2,747 total cases.

- Mean: 4.81
- Median: 4.00
- Mode: 4.00
- Minimum: 1
- Maximum: 11
- Standard Deviation: 2.45

Location: 357-358 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1271: RESPONDENT'S BIRTHDAY - DAY

Value	Label	Unweighted Frequency	%
1	-	87	3.2 %
2	-	80	2.9 %
3	-	80	2.9 %
4	-	99	3.6 %
5	-	93	3.4 %
6	-	89	3.2 %
7	-	100	3.6 %
8	-	93	3.4 %
9	-	75	2.7 %
10	-	103	3.7 %
11	-	79	2.9 %

Value	Label	Unweighted Frequency	%
12	-	80	2.9 %
13	-	92	3.3 %
14	-	111	4.0 %
15	-	88	3.2 %
16	-	101	3.7 %
17	-	98	3.6 %
18	-	88	3.2 %
19	-	85	3.1 %
20	-	75	2.7 %
21	-	87	3.2 %
22	-	90	3.3 %
23	-	85	3.1 %
24	-	86	3.1 %
25	-	113	4.1 %
26	-	98	3.6 %
27	-	89	3.2 %
28	-	72	2.6 %
29	-	75	2.7 %
30	-	80	2.9 %
31	-	55	2.0 %
	Missing Data		
98	NA	21	0.8 %
	Total	**2,747**	**100%**

Based upon 2,726 valid cases out of 2,747 total cases.

- Mean: 15.70
- Median: 16.00
- Mode: 25.00
- Minimum: 1
- Maximum: 31
- Standard Deviation: 8.72

Location: 359-360 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1272: RESPONDENT'S BIRTHDAY - MONTH

Value	Label	Unweighted Frequency	%
1	JANUARY	250	9.1 %
2	FEBRUARY	227	8.3 %
3	MARCH	243	8.8 %
4	APRIL	225	8.2 %
5	MAY	229	8.3 %

Value	Label	Unweighted Frequency	%
6	JUNE	213	7.8 %
7	JULY	245	8.9 %
8	AUGUST	223	8.1 %
9	SEPTEMBER	225	8.2 %
10	OCTOBER	227	8.3 %
11	NOVEMBER	205	7.5 %
12	DECEMBER	214	7.8 %
	Missing Data		
98	NA	21	0.8 %
	Total	**2,747**	**100%**

Based upon 2,726 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 12

Location: 361-362 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1273: RESPONDENT'S BIRTHDAY - YEAR

Value	Label	Unweighted Frequency	%
1886	-	1	0.0 %
1890	-	1	0.0 %
1891	-	2	0.1 %
1892	-	1	0.0 %
1894	-	3	0.1 %
1895	-	2	0.1 %
1896	-	4	0.1 %
1897	-	4	0.1 %
1898	-	3	0.1 %
1899	-	9	0.3 %
1900	-	12	0.4 %
1901	-	6	0.2 %
1902	-	15	0.5 %
1903	-	16	0.6 %
1904	-	11	0.4 %
1905	-	16	0.6 %
1906	-	20	0.7 %
1907	-	23	0.8 %
1908	-	22	0.8 %
1909	-	19	0.7 %
1910	-	18	0.7 %

Value	Label	Unweighted Frequency	%
1911	-	32	1.2 %
1912	-	35	1.3 %
1913	-	28	1.0 %
1914	-	25	0.9 %
1915	-	22	0.8 %
1916	-	36	1.3 %
1917	-	27	1.0 %
1918	-	24	0.9 %
1919	-	26	0.9 %
1920	-	39	1.4 %
1921	-	39	1.4 %
1922	-	26	0.9 %
1923	-	40	1.5 %
1924	-	42	1.5 %
1925	-	30	1.1 %
1926	-	39	1.4 %
1927	-	38	1.4 %
1928	-	28	1.0 %
1929	-	35	1.3 %
1930	-	40	1.5 %
1931	-	34	1.2 %
1932	-	35	1.3 %
1933	-	37	1.3 %
1934	-	33	1.2 %
1935	-	35	1.3 %
1936	-	37	1.3 %
1937	-	34	1.2 %
1938	-	51	1.9 %
1939	-	50	1.8 %
	Missing Data		
9998	NA	16	0.6 %
	Total	**2,747**	**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 2,731 valid cases out of 2,747 total cases.

- Mean: 1938.40
- Median: 1943.00
- Mode: 1948.00
- Minimum: 1886
- Maximum: 1964
- Standard Deviation: 16.95

Location: 363-366 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9998 , 9999

V1274: ELECTORAL COHORT OF RESPONDENT

Value	Label	Unweighted Frequency	%
0	COHORT OF 1982	30	1.1 %
1	COHORT OF 1981	210	7.6 %
2	COHORT OF 1977	280	10.2 %
3	COHORT OF 1972	299	10.9 %
4	COHORT OF 1971	346	12.6 %
5	COHORT OF 1967	337	12.3 %
6	COHORT OF 1963	186	6.8 %
7	COHORT OF 1959	93	3.4 %
8	COHORT OF 1956	145	5.3 %
9	COHORT OF 1952	137	5.0 %
10	COHORT OF 1948	85	3.1 %
11	COHORT OF 1946	269	9.8 %
12	OLDER COHORTS	309	11.2 %
	Missing Data		
98	NA	21	0.8 %
	Total	**2,747**	**100%**

Based upon 2,726 valid cases out of 2,747 total cases.

- Minimum: 0
- Maximum: 12

Location: 367-368 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1275: MARITAL STATUS

Value	Label	Unweighted Frequency	%
1	UNMARRIED	335	12.2 %
2	MARRIED	1027	37.4 %
3	PREVIOUSLY MARRIED	179	6.5 %
	Missing Data		
0	QUESTION NOT ASKED	1206	43.9 %
	Total	**2,747**	**100%**

Based upon 1,541 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 369-369 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1276: RECAPIT. RESPONDENT IS <NO> HOUSEWIFE

Value	Label	Unweighted Frequency	%
1	HOUSEWIFE	1514	55.1 %
2	NO HOUSEWIFE	1233	44.9 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 370-370 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1277: DOES HOUSEWIFE ALSO HAVE PAID JOB?

Value	Label	Unweighted Frequency	%
1	YES	541	19.7 %
2	NO	970	35.3 %
	Missing Data		
8	NA	3	0.1 %
9	INAP	1233	44.9 %
	Total	**2,747**	**100%**

Based upon 1,511 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 371-371 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1278: EMPLOYMENT STATUS OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	EMPLD BY GOVERNMENT	368	13.4 %
2	EMPLD-PRIVATE EMPLR	720	26.2 %
3	SELF-EMPLOYED	149	5.4 %
4	EMPLOYED-OTHER	34	1.2 %
5	WAS EMPLOYED-DISABLD	94	3.4 %
6	WAS EMPLD-UNEMPLOYED	65	2.4 %

Value	Label	Unweighted Frequency	%
7	WAS EMPLOYED-RETIRED	180	6.6 %
8	WAS EMPLOYED-OTHER	7	0.3 %
9	NEVER EMPLOYED-STUDY	134	4.9 %
10	NEVER EMPLD-UNEMPLD	12	0.4 %
11	NEVER EMPLD-OTHER	9	0.3 %
	Missing Data		
98	NA	2	0.1 %
99	INAP	973	35.4 %
	Total	**2,747**	**100%**

Based upon 1,772 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 11

Location: 372-373 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1279: PROFESSION AND FUNCTION OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	23	0.8 %
2	MANAGER <10 EMPLOYEE	70	2.5 %
3	HIGHER PROFESSIONAL	18	0.7 %
4	FARMER-MARKETGARDENR	32	1.2 %
5	HIGHER LEVEL EMPLOYE	57	2.1 %
6	MIDDLE LEVEL EMPLOYE	413	15.0 %
7	LOWER LEVEL EMPLOYEE	263	9.6 %
8	SKILLED LABOURER	235	8.6 %
9	UNSKILLED LABOURER	152	5.5 %
	Missing Data		
98	NA	9	0.3 %
99	INAP	1475	53.7 %
	Total	**2,747**	**100%**

Based upon 1,263 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 9

Location: 374-375 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1280: BRANCH OF INDUSTRY RESP'S JOB IS IN

Value	Label	Unweighted Frequency	%
1	-	47	1.7 %
2	-	1	0.0 %
3	-	1	0.0 %
4	-	15	0.5 %
5	-	22	0.8 %
6	-	5	0.2 %
7	-	6	0.2 %
8	-	8	0.3 %
9	-	3	0.1 %
10	-	13	0.5 %
11	-	2	0.1 %
12	-	26	0.9 %
13	-	6	0.2 %
14	-	19	0.7 %
15	-	19	0.7 %
16	-	17	0.6 %
17	-	46	1.7 %
18	-	29	1.1 %
19	-	15	0.5 %
20	-	17	0.6 %
21	-	58	2.1 %
22	-	84	3.1 %
23	-	88	3.2 %
24	-	21	0.8 %
25	-	5	0.2 %
26	-	16	0.6 %
27	-	26	0.9 %
28	-	14	0.5 %
29	-	40	1.5 %
30	-	5	0.2 %
31	-	90	3.3 %
32	-	125	4.6 %
33	-	22	0.8 %
34	-	340	12.4 %
	Missing Data		
98	NA	21	0.8 %
99	INAP	1475	53.7 %
	Total	**2,747**	**100%**

Based upon 1,251 valid cases out of 2,747 total cases.

- Mean: 25.02
- Median: 28.00

- Mode: 34.00
- Minimum: 1
- Maximum: 34
- Standard Deviation: 9.43

Location: 376-377 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1281: NUMBER OF STAFF RESPONDENT EMPLOYS

Value	Label	Unweighted Frequency	%
0	NONE	842	30.7 %
1	ONE PERSON	39	1.4 %
2	-	39	1.4 %
3	-	27	1.0 %
4	-	24	0.9 %
5	-	30	1.1 %
6	-	19	0.7 %
7	-	10	0.4 %
8	-	19	0.7 %
9	-	3	0.1 %
10	-	21	0.8 %
11	-	6	0.2 %
12	-	11	0.4 %
13	-	3	0.1 %
14	-	4	0.1 %
15	-	11	0.4 %
16	-	1	0.0 %
17	-	1	0.0 %
18	-	1	0.0 %
20	-	14	0.5 %
21	-	1	0.0 %
22	-	1	0.0 %
24	-	2	0.1 %
25	-	5	0.2 %
28	-	2	0.1 %
30	-	8	0.3 %
31	-	1	0.0 %
32	-	1	0.0 %
35	-	3	0.1 %
36	-	1	0.0 %
39	-	1	0.0 %
40	-	6	0.2 %
45	-	2	0.1 %

Value	Label	Unweighted Frequency	%
50	-	8	0.3 %
67	-	1	0.0 %
70	-	1	0.0 %
80	-	5	0.2 %
85	-	1	0.0 %
96	-	4	0.1 %
97	NINETY SEVEN OR MORE	9	0.3 %
	Missing Data		
98	NA	84	3.1 %
99	INAP	1475	53.7 %
	Total	**2,747**	**100%**

Based upon 1,188 valid cases out of 2,747 total cases.

- Mean: 4.35
- Median: 0.00
- Mode: 0.00
- Minimum: 0
- Maximum: 97
- Standard Deviation: 13.69

Location: 378-379 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1282: NR. OF HOURS PER WEEK RESP. WORKS

Value	Label	Unweighted Frequency	%
1	ONE HOUR	0	0.0 %
2	TWO HOURS	0	0.0 %
3	-	1	0.0 %
4	-	4	0.1 %
5	-	6	0.2 %
6	-	7	0.3 %
7	-	2	0.1 %
8	-	12	0.4 %
9	-	13	0.5 %
10	-	18	0.7 %
11	-	2	0.1 %
12	-	17	0.6 %
13	-	1	0.0 %
14	-	4	0.1 %
15	-	14	0.5 %
16	-	9	0.3 %
17	-	3	0.1 %

Value	Label	Unweighted Frequency	%
18	-	7	0.3 %
19	-	1	0.0 %
20	-	53	1.9 %
21	-	2	0.1 %
22	-	4	0.1 %
23	-	6	0.2 %
24	-	8	0.3 %
25	-	17	0.6 %
26	-	3	0.1 %
27	-	2	0.1 %
28	-	1	0.0 %
29	-	1	0.0 %
30	-	28	1.0 %
31	-	1	0.0 %
32	-	15	0.5 %
34	-	2	0.1 %
35	-	13	0.5 %
36	-	7	0.3 %
37	-	4	0.1 %
38	-	12	0.4 %
39	-	2	0.1 %
40	-	631	23.0 %
41	-	1	0.0 %
42	-	22	0.8 %
43	-	6	0.2 %
44	-	1	0.0 %
45	-	65	2.4 %
46	-	4	0.1 %
47	-	3	0.1 %
48	-	9	0.3 %
50	-	88	3.2 %
52	-	2	0.1 %
54	-	1	0.0 %
	Missing Data		
98	NA	22	0.8 %
99	INAP	1475	53.7 %
	Total	**2,747**	**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 1,250 valid cases out of 2,747 total cases.

- Mean: 38.81

- Median: 40.00
- Mode: 40.00
- Minimum: 3
- Maximum: 80
- Standard Deviation: 13.57

Location: 380-381 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1283: WAS RESPONDENT EMPLOYED PREVIOUSLY?

Value	Label	Unweighted Frequency	%
1	YES	729	26.5 %
2	NO	233	8.5 %
	Missing Data		
6	DK	3	0.1 %
8	NA	9	0.3 %
9	INAP	1773	64.5 %
	Total	**2,747**	**100%**

Based upon 962 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 382-382 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1284: PREVIOUS PROFESSION AND FUNCTION OF R

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	6	0.2 %
2	MANAGER <10 EMPLOYEE	43	1.6 %
3	HIGHER PROFESSIONAL	4	0.1 %
4	FARMER-MARKETGARDENR	20	0.7 %
5	HIGHER LEVEL EMPLOYE	19	0.7 %
6	MIDDLE LEVEL EMPLOYE	246	9.0 %
7	LOWER LEVEL EMPLOYEE	246	9.0 %
8	SKILLED LABOURER	215	7.8 %
9	UNSKILLED LABOURER	271	9.9 %
	Missing Data		
98	NA	5	0.2 %
99	INAP	1672	60.9 %
	Total	**2,747**	**100%**

Based upon 1,070 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 9

Location: 383-384 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1285: BRANCH OF INDUSTRY RESP'S JOB WAS IN

Value	Label	Unweighted Frequency	%
1	-	19	0.7 %
2	-	2	0.1 %
4	-	6	0.2 %
5	-	18	0.7 %
6	-	2	0.1 %
7	-	17	0.6 %
8	-	19	0.7 %
9	-	3	0.1 %
10	-	9	0.3 %
11	-	3	0.1 %
12	-	9	0.3 %
13	-	2	0.1 %
14	-	7	0.3 %
15	-	3	0.1 %
16	-	4	0.1 %
17	-	12	0.4 %
18	-	5	0.2 %
19	-	2	0.1 %
20	-	6	0.2 %
21	-	8	0.3 %
22	-	31	1.1 %
23	-	70	2.5 %
24	-	5	0.2 %
25	-	4	0.1 %
26	-	4	0.1 %
27	-	9	0.3 %
28	-	2	0.1 %
29	-	19	0.7 %
31	-	67	2.4 %
32	-	68	2.5 %
33	-	4	0.1 %
34	-	159	5.8 %
	Missing Data		
98	NA	10	0.4 %
99	INAP	933	34.0 %

Value	Label	Unweighted Frequency	%
100	QUESTION NOT ASKED	1206	43.9 %
	Total	**2,747**	**100%**

Based upon 598 valid cases out of 2,747 total cases.

- Mean: 24.73
- Median: 29.00
- Mode: 34.00
- Minimum: 1
- Maximum: 34
- Standard Deviation: 10.14

Location: 385-387 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99 , 100

V1286: NUMBER OF STAFF RESP EMPLOYED

Value	Label	Unweighted Frequency	%
0	NONE	408	14.9 %
1	ONE PERSON	16	0.6 %
2	-	13	0.5 %
3	-	9	0.3 %
4	-	15	0.5 %
5	-	7	0.3 %
6	-	7	0.3 %
7	-	1	0.0 %
9	-	1	0.0 %
10	-	7	0.3 %
12	-	2	0.1 %
13	-	1	0.0 %
15	-	3	0.1 %
17	-	2	0.1 %
20	-	4	0.1 %
23	-	1	0.0 %
24	-	1	0.0 %
25	-	7	0.3 %
30	-	4	0.1 %
35	-	2	0.1 %
40	-	7	0.3 %
42	-	1	0.0 %
45	-	1	0.0 %
50	-	5	0.2 %
60	-	2	0.1 %
70	-	1	0.0 %

Value	Label	Unweighted Frequency	%
80	-	1	0.0 %
90	-	2	0.1 %
96	-	3	0.1 %
97	NINETY SEVEN OR MORE	0	0.0 %
	Missing Data		
98	NA	74	2.7 %
99	INAP	933	34.0 %
100	QUESTION NOT ASKED	1206	43.9 %
	Total	**2,747**	**100%**

Based upon 534 valid cases out of 2,747 total cases.

- Mean: 4.22
- Median: 0.00
- Mode: 0.00
- Minimum: 0
- Maximum: 96
- Standard Deviation: 13.48

Location: 388-390 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99 , 100

V1287: WOULD RESP LIKE REGULAR EMPLOYMENT?

Value	Label	Unweighted Frequency	%
1	YES	440	16.0 %
2	NO	968	35.2 %
	Missing Data		
6	DK	32	1.2 %
8	NA	12	0.4 %
9	INAP	1295	47.1 %
	Total	**2,747**	**100%**

Based upon 1,408 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 391-391 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1288: EMPL. OF FATHER IN R'S ADOLESCENCE

Value	Label	Unweighted Frequency	%
1	EMPLD INCL PART-TIME	2498	90.9 %

Value	Label	Unweighted Frequency	%
2	NOT EMPLD-DISABLED	33	1.2 %
3	NOT EMPLD-UNEMPLOYED	18	0.7 %
4	NOT EMPLOYED-RETIRED	13	0.5 %
5	NOT EMPLOYED-STUDY	2	0.1 %
	Missing Data		
6	NO FATHER WHEN 12	119	4.3 %
8	DK + NA	64	2.3 %
	Total	**2,747**	**100%**

Based upon 2,564 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 392-392 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1289: EMPLOYER OF FATHER OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	EMPLD BY GOVERNMENT	450	16.4 %
2	EMPLD-PRIVATE EMPLR	1248	45.4 %
3	SELF EMPLOYED	769	28.0 %
	Missing Data		
6	DK	3	0.1 %
8	NA	28	1.0 %
9	INAP	249	9.1 %
	Total	**2,747**	**100%**

Based upon 2,467 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 393-393 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1290: PROF. AND FUNCTION OF FATHER OF R

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	65	2.4 %
2	MANAGER <10 EMPLOYEE	353	12.9 %
3	HIGHER PROFESSIONAL	58	2.1 %
4	FARMER-MARKETGARDENR	279	10.2 %

Value	Label	Unweighted Frequency	%
5	HIGHER LEVEL EMPLOYE	91	3.3 %
6	MIDDLE LEVEL EMPLOYE	396	14.4 %
7	LOWER LEVEL EMPLOYEE	215	7.8 %
8	SKILLED LABOURER	556	20.2 %
9	UNSKILLED LABOURER	452	16.5 %
	Missing Data		
98	NA	33	1.2 %
99	INAP	249	9.1 %
	Total	**2,747**	**100%**

Based upon 2,465 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 9

Location: 394-395 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1291: BRANCH OF IND. FATHER'S JOB WAS IN

Value	Label	Unweighted Frequency	%
1	-	382	13.9 %
2	-	36	1.3 %
3	-	15	0.5 %
4	-	69	2.5 %
5	-	111	4.0 %
6	-	16	0.6 %
7	-	58	2.1 %
8	-	18	0.7 %
9	-	22	0.8 %
10	-	55	2.0 %
11	-	11	0.4 %
12	-	36	1.3 %
13	-	20	0.7 %
14	-	30	1.1 %
15	-	50	1.8 %
16	-	27	1.0 %
17	-	86	3.1 %
18	-	50	1.8 %
19	-	31	1.1 %
20	-	38	1.4 %
21	-	86	3.1 %
22	-	213	7.8 %

Value	Label	Unweighted Frequency	%
23	-	179	6.5 %
24	-	23	0.8 %
25	-	22	0.8 %
26	-	60	2.2 %
27	-	82	3.0 %
28	-	18	0.7 %
29	-	43	1.6 %
30	-	3	0.1 %
31	-	98	3.6 %
32	-	43	1.6 %
33	-	16	0.6 %
34	-	375	13.7 %
	Missing Data		
98	NA	76	2.8 %
99	INAP	249	9.1 %
	Total	**2,747**	**100%**

Based upon 2,422 valid cases out of 2,747 total cases.

- Mean: 18.11
- Median: 21.00
- Mode: 1.00
- Minimum: 1
- Maximum: 34
- Standard Deviation: 11.65

Location: 396-397 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1292: N. OF STAFF FATHER OF RESP EMPLOYED

Value	Label	Unweighted Frequency	%
0	NONE	1647	60.0 %
1	ONE PERSON	67	2.4 %
2	-	80	2.9 %
3	-	60	2.2 %
4	-	47	1.7 %
5	-	66	2.4 %
6	-	35	1.3 %
7	-	9	0.3 %
8	-	21	0.8 %
9	-	6	0.2 %
10	-	48	1.7 %
11	-	3	0.1 %

Value	Label	Unweighted Frequency	%
12	-	16	0.6 %
13	-	1	0.0 %
14	-	4	0.1 %
15	-	36	1.3 %
16	-	2	0.1 %
17	-	1	0.0 %
18	-	1	0.0 %
20	-	47	1.7 %
24	-	1	0.0 %
25	-	18	0.7 %
30	-	20	0.7 %
35	-	1	0.0 %
40	-	15	0.5 %
45	-	2	0.1 %
50	-	9	0.3 %
55	-	2	0.1 %
59	-	1	0.0 %
60	-	3	0.1 %
65	-	2	0.1 %
70	-	4	0.1 %
80	-	6	0.2 %
90	-	2	0.1 %
96	-	3	0.1 %
97	NINETY SEVEN OR MORE	9	0.3 %
	Missing Data		
98	NA	203	7.4 %
99	INAP	249	9.1 %
	Total	**2,747**	**100%**

Based upon 2,295 valid cases out of 2,747 total cases.

- Mean: 3.73
- Median: 0.00
- Mode: 0.00
- Minimum: 0
- Maximum: 97
- Standard Deviation: 11.59

Location: 398-399 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1293: RECAPIT. RESP. IS <NOT> HEAD OF H.H.

Value	Label	Unweighted Frequency	%
1	YES	1540	56.1 %
2	NO	1207	43.9 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 400-400 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1294: EMPLOYMENT STATUS OF HEAD OF HHOLD

Value	Label	Unweighted Frequency	%
1	EMPLD BY GOVERNMENT	216	7.9 %
2	EMPLD-PRIVATE EMPLR	566	20.6 %
3	SELF-EMPLOYED	129	4.7 %
4	EMPLOYED-OTHER	5	0.2 %
5	WAS EMPLOYED-DISABLD	76	2.8 %
6	WAS EMPLD-UNEMPLOYED	33	1.2 %
7	WAS EMPLOYED-RETIRED	144	5.2 %
8	WAS EMPLD-HOUSEWIFE	4	0.1 %
9	WAS EMPLOYED-OTHER	2	0.1 %
10	NEVER EMPLOYED-STUDY	3	0.1 %
11	NEVER EMPLD-UNEMPLD	2	0.1 %
12	NEVER EMPLD-HOUSEWIF	19	0.7 %
13	NEVER EMPLD-OTHER	2	0.1 %
	Missing Data		
96	DK	3	0.1 %
98	NA	4	0.1 %
99	INAP	1539	56.0 %
	Total	**2,747**	**100%**

Based upon 1,201 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 13

Location: 401-402 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1295: PROF. AND FUNCTION OF HEAD OF HHOLD

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	19	0.7 %
2	MANAGER <10 EMPLOYEE	56	2.0 %
3	HIGHER PROFESSIONAL	21	0.8 %
4	FARMER-MARKETGARDENR	48	1.7 %
5	HIGHER LEVEL EMPLOYE	55	2.0 %
6	MIDDLE LEVEL EMPLOYE	251	9.1 %
7	LOWER LEVEL EMPLOYEE	139	5.1 %
8	SKILLED LABOURER	220	8.0 %
9	UNSKILLED LABOURER	103	3.7 %
	Missing Data		
98	NA	4	0.1 %
99	INAP	1831	66.7 %
	Total	**2,747**	**100%**

Based upon 912 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 9

Location: 403-404 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1296: BRANCH OF IND. H. OF H.'S JOB IS IN

Value	Label	Unweighted Frequency	%
1	-	56	2.0 %
2	-	1	0.0 %
3	-	4	0.1 %
4	-	12	0.4 %
5	-	19	0.7 %
6	-	6	0.2 %
7	-	5	0.2 %
8	-	2	0.1 %
9	-	1	0.0 %
10	-	18	0.7 %
11	-	6	0.2 %
12	-	13	0.5 %
13	-	6	0.2 %
14	-	26	0.9 %
15	-	17	0.6 %
16	-	19	0.7 %
17	-	47	1.7 %
18	-	38	1.4 %

Value	Label	Unweighted Frequency	%
19	-	19	0.7 %
20	-	20	0.7 %
21	-	39	1.4 %
22	-	80	2.9 %
23	-	44	1.6 %
24	-	14	0.5 %
25	-	11	0.4 %
26	-	11	0.4 %
27	-	28	1.0 %
28	-	10	0.4 %
29	-	31	1.1 %
30	-	2	0.1 %
31	-	58	2.1 %
32	-	46	1.7 %
33	-	10	0.4 %
34	-	177	6.4 %
	Missing Data		
98	NA	20	0.7 %
99	INAP	1831	66.7 %
	Total	**2,747**	**100%**

Based upon 896 valid cases out of 2,747 total cases.

- Mean: 22.39
- Median: 22.00
- Mode: 34.00
- Minimum: 1
- Maximum: 34
- Standard Deviation: 9.94

Location: 405-406 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1297: NUMBER OF STAFF HEAD OF HHOLD EMPLOYS

Value	Label	Unweighted Frequency	%
0	NONE	572	20.8 %
1	ONE PERSON	30	1.1 %
2	-	32	1.2 %
3	-	20	0.7 %
4	-	32	1.2 %
5	-	21	0.8 %
6	-	12	0.4 %
7	-	7	0.3 %

Value	Label	Unweighted Frequency	%
8	-	15	0.5 %
9	-	3	0.1 %
10	-	22	0.8 %
11	-	3	0.1 %
12	-	5	0.2 %
13	-	4	0.1 %
14	-	1	0.0 %
15	-	4	0.1 %
16	-	3	0.1 %
17	-	2	0.1 %
18	-	2	0.1 %
20	-	14	0.5 %
21	-	1	0.0 %
22	-	1	0.0 %
23	-	1	0.0 %
24	-	1	0.0 %
25	-	8	0.3 %
30	-	5	0.2 %
35	-	5	0.2 %
37	-	1	0.0 %
40	-	7	0.3 %
45	-	1	0.0 %
46	-	1	0.0 %
48	-	1	0.0 %
50	-	3	0.1 %
52	-	1	0.0 %
54	-	1	0.0 %
60	-	5	0.2 %
67	-	1	0.0 %
79	-	1	0.0 %
80	-	2	0.1 %
96	-	1	0.0 %
97	NINETY SEVEN OR MORE	5	0.2 %
	Missing Data		
98	NA	59	2.1 %
99	INAP	1831	66.7 %
	Total	**2,747**	**100%**

Based upon 857 valid cases out of 2,747 total cases.

- Mean: 4.67
- Median: 0.00
- Mode: 0.00

- Minimum: 0
- Maximum: 97
- Standard Deviation: 13.01

Location: 407-408 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1298: FORMER PROF. AND FUNCTION H. OF H.

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	6	0.2 %
2	MANAGER <10 EMPLOYEE	20	0.7 %
3	HIGHER PROFESSIONAL	3	0.1 %
4	FARMER-MARKETGARDENR	12	0.4 %
5	HIGHER LEVEL EMPLOYE	12	0.4 %
6	MIDDLE LEVEL EMPLOYE	43	1.6 %
7	LOWER LEVEL EMPLOYEE	25	0.9 %
8	SKILLED LABOURER	82	3.0 %
9	UNSKILLED LABOURER	50	1.8 %
	Missing Data		
98	NA	6	0.2 %
99	INAP	2488	90.6 %
	Total	**2,747**	**100%**

Based upon 253 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 9

Location: 409-410 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1299: BRANCH OF IND. H. OF H.'S JOB WAS IN

Value	Label	Unweighted Frequency	%
1	-	10	0.4 %
2	-	1	0.0 %
4	-	5	0.2 %
5	-	2	0.1 %
6	-	1	0.0 %
7	-	7	0.3 %
8	-	2	0.1 %
9	-	1	0.0 %
10	-	1	0.0 %
12	-	4	0.1 %

Value	Label	Unweighted Frequency	%
15	-	1	0.0 %
17	-	8	0.3 %
18	-	8	0.3 %
19	-	1	0.0 %
20	-	2	0.1 %
21	-	5	0.2 %
22	-	29	1.1 %
23	-	11	0.4 %
26	-	4	0.1 %
27	-	4	0.1 %
28	-	1	0.0 %
29	-	4	0.1 %
30	-	1	0.0 %
31	-	9	0.3 %
32	-	2	0.1 %
34	-	24	0.9 %
	Missing Data		
98	NA	10	0.4 %
99	INAP	1383	50.3 %
100	QUESTION NOT ASKED	1206	43.9 %
	Total	**2,747**	**100%**

Based upon 148 valid cases out of 2,747 total cases.

- Mean: 20.78
- Median: 22.00
- Mode: 22.00
- Minimum: 1
- Maximum: 34
- Standard Deviation: 10.09

Location: 411-413 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99 , 100

V1300: N. OF STAFF HEAD OF HHOLD EMPLOYED

Value	Label	Unweighted Frequency	%
0	NONE	100	3.6 %
1	ONE PERSON	1	0.0 %
2	-	5	0.2 %
3	-	3	0.1 %
4	-	2	0.1 %
5	-	2	0.1 %
6	-	1	0.0 %

Value	Label	Unweighted Frequency	%
7	-	1	0.0 %
8	-	2	0.1 %
10	-	2	0.1 %
12	-	2	0.1 %
15	-	3	0.1 %
17	-	2	0.1 %
18	-	1	0.0 %
20	-	1	0.0 %
25	-	2	0.1 %
30	-	1	0.0 %
45	-	1	0.0 %
50	-	1	0.0 %
60	-	1	0.0 %
96	-	1	0.0 %
97	NINETY SEVEN OR MORE	0	0.0 %
	Missing Data		
98	NA	23	0.8 %
99	INAP	1383	50.3 %
100	QUESTION NOT ASKED	1206	43.9 %
	Total	**2,747**	**100%**

Based upon 135 valid cases out of 2,747 total cases.

- Mean: 4.14
- Median: 0.00
- Mode: 0.00
- Minimum: 0
- Maximum: 96
- Standard Deviation: 12.21

Location: 414-416 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99 , 100

V1301: EDUCATION OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	LA <LOW>	545	19.8 %
2	LB	177	6.4 %
3	LV	544	19.8 %
4	U	422	15.4 %
5	UV	172	6.3 %
6	M	158	5.8 %
7	MV	182	6.6 %
8	HBO	324	11.8 %

Value	Label	Unweighted Frequency	%
9	S	58	2.1 %
10	H <HIGH>	146	5.3 %
	Missing Data		
98	NA	19	0.7 %
	Total	**2,747**	**100%**

Based upon 2,728 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 10

Location: 417-418 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1302: EDUCATION OF FATHER OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	LA <LOW>	1316	47.9 %
2	LB	124	4.5 %
3	LV	340	12.4 %
4	U	183	6.7 %
5	UV	110	4.0 %
6	M	76	2.8 %
7	MV	76	2.8 %
8	HBO	124	4.5 %
9	S	33	1.2 %
10	H <HIGH>	79	2.9 %
	Missing Data		
96	DK	276	10.0 %
98	NA	10	0.4 %
	Total	**2,747**	**100%**

Based upon 2,461 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 10

Location: 419-420 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1303: RECAPITULATION CONCERNING H. OF H.

Value	Label	Unweighted Frequency	%
1	H. OF H. IS RESP	1539	56.0 %

Value	Label	Unweighted Frequency	%
2	H. OF H. IS FATHER R	140	5.1 %
3	H. OF H. IS OTHER P	1068	38.9 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 3

Location: 421-421 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1304: EDUCATION OF HEAD OF HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	LA <LOW>	194	7.1 %
2	LB	58	2.1 %
3	LV	248	9.0 %
4	U	113	4.1 %
5	UV	91	3.3 %
6	M	55	2.0 %
7	MV	85	3.1 %
8	HBO	118	4.3 %
9	S	20	0.7 %
10	H <HIGH>	65	2.4 %
	Missing Data		
96	DK	10	0.4 %
98	NA	11	0.4 %
99	INAP	1679	61.1 %
	Total	**2,747**	**100%**

Based upon 1,047 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 10

Location: 422-423 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1305: SOCIAL CLASS - SELF IMAGE

Value	Label	Unweighted Frequency	%
1	UPPER CLASS	60	2.2 %

Value	Label	Unweighted Frequency	%
2	UPPER MIDDLE CLASS	301	11.0 %
3	MIDDLE CLASS	1236	45.0 %
4	UPPER WORKING CLASS	279	10.2 %
5	WORKING CLASS	751	27.3 %
	Missing Data		
6	DK	103	3.7 %
8	NA	17	0.6 %
	Total	**2,747**	**100%**

Based upon 2,627 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 424-424 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1306: RELIGION

Value	Label	Unweighted Frequency	%
1	ROMAN CATHOLIC	969	35.3 %
2	DUTCH REFORMED	456	16.6 %
3	CALVINIST	250	9.1 %
4	OTHER RELIGION	114	4.1 %
5	NO RELIGION	951	34.6 %
	Missing Data		
6	DK	3	0.1 %
8	NA	4	0.1 %
	Total	**2,747**	**100%**

Based upon 2,740 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 425-425 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1307: SECT IN DUTCH REFRMD CHURCH R BELONGS

Value	Label	Unweighted Frequency	%
1	VRIJZINNIG	105	3.8 %
2	MIDDEN ORTHODOX	74	2.7 %
3	GEREFORMEERDE BOND	45	1.6 %

Value	Label	Unweighted Frequency	%
4	OTHER	69	2.5 %
5	NO SECT MENTIONED	99	3.6 %
	Missing Data		
6	DK	30	1.1 %
8	NA	34	1.2 %
9	INAP	2291	83.4 %
	Total	**2,747**	**100%**

Based upon 392 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 426-426 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1308: CALVIN. DENOMINATION-SECT R BELONGS T

Value	Label	Unweighted Frequency	%
1	GER K-VRIJGEM BINNEN	16	0.6 %
2	NED GER K-BUITEN	13	0.5 %
3	GER GEMEENTEN	39	1.4 %
4	CHRISTELIJK GER	13	0.5 %
5	GER K IN NED-SYNOD	104	3.8 %
7	OTHER	46	1.7 %
	Missing Data		
6	DK	8	0.3 %
8	NA	11	0.4 %
9	INAP	2497	90.9 %
	Total	**2,747**	**100%**

Based upon 231 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 7

Location: 427-427 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1309: ATTENDANCE OF RELIGIOUS SERVICES

Value	Label	Unweighted Frequency	%
1	AT LEAST ONCE A WEEK	617	22.5 %
2	AT LEAST ONCE A MNTH	312	11.4 %

Value	Label	Unweighted Frequency	%
3	SEVERAL TIMES A YEAR	406	14.8 %
4	<ALMOST>NEVER	447	16.3 %
	Missing Data		
6	DK	2	0.1 %
8	NA	5	0.2 %
9	INAP	958	34.9 %
	Total	**2,747**	**100%**

Based upon 1,782 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 428-428 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1310: RELIGION RESPONDENT IS BROUGHT UP IN

Value	Label	Unweighted Frequency	%
1	ROMAN CATHOLIC	1159	42.2 %
2	DUTCH REFORMED	607	22.1 %
3	CALVINIST	314	11.4 %
4	OTHER RELIGION	108	3.9 %
5	NO RELIGION	542	19.7 %
	Missing Data		
6	DK	3	0.1 %
8	NA	14	0.5 %
	Total	**2,747**	**100%**

Based upon 2,730 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 429-429 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1311: INCOME OF RESPONDENT'S HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	A <LOW>	55	2.0 %
2	B	99	3.6 %
3	C	126	4.6 %
4	D	216	7.9 %

Value	Label	Unweighted Frequency	%
5	E	225	8.2 %
6	F	267	9.7 %
7	G	269	9.8 %
8	H	180	6.6 %
9	J	146	5.3 %
10	K	217	7.9 %
11	L	179	6.5 %
12	M <HIGH>	268	9.8 %
	Missing Data		
96	DK	213	7.8 %
97	REFUSED TO ANSWER	275	10.0 %
98	NA	12	0.4 %
	Total	**2,747**	**100%**

Based upon 2,247 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 12

Location: 430-431 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 97 , 98 , 99

V1312: HEALTH INSURANCE - HEAD OF HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	YES	1487	54.1 %
2	NO	1230	44.8 %
	Missing Data		
6	DK	19	0.7 %
8	NA	11	0.4 %
	Total	**2,747**	**100%**

Based upon 2,717 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 432-432 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1313: IS RESPONDENT OR H. OF H. HOUSEOWNER?

Value	Label	Unweighted Frequency	%
1	YES	1282	46.7 %

Value	Label	Unweighted Frequency	%
2	NO	1452	52.9 %
	Missing Data		
6	DK	3	0.1 %
8	NA	10	0.4 %
	Total	**2,747**	**100%**

Based upon 2,734 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 433-433 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1314: END OF INTERVIEW - HOUR

Value	Label	Unweighted Frequency	%
8	-	3	0.1 %
9	-	28	1.0 %
10	-	137	5.0 %
11	-	225	8.2 %
12	-	131	4.8 %
13	-	90	3.3 %
14	-	278	10.1 %
15	-	256	9.3 %
16	-	227	8.3 %
17	-	159	5.8 %
18	-	111	4.0 %
19	-	278	10.1 %
20	-	488	17.8 %
21	-	247	9.0 %
22	-	67	2.4 %
23	-	9	0.3 %
	Missing Data		
98	NA	13	0.5 %
	Total	**2,747**	**100%**

Based upon 2,734 valid cases out of 2,747 total cases.

- Mean: 16.40
- Median: 16.00
- Mode: 20.00
- Minimum: 8
- Maximum: 23
- Standard Deviation: 3.62

Location: 434-435 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1315: END OF INTERVIEW - MINUTE

Value	Label	Unweighted Frequency	%
0	-	358	13.0 %
2	-	3	0.1 %
3	-	3	0.1 %
4	-	1	0.0 %
5	-	120	4.4 %
6	-	2	0.1 %
7	-	2	0.1 %
8	-	3	0.1 %
9	-	2	0.1 %
10	-	204	7.4 %
11	-	1	0.0 %
12	-	4	0.1 %
13	-	2	0.1 %
14	-	4	0.1 %
15	-	260	9.5 %
16	-	4	0.1 %
17	-	1	0.0 %
18	-	1	0.0 %
19	-	3	0.1 %
20	-	150	5.5 %
21	-	1	0.0 %
22	-	4	0.1 %
23	-	3	0.1 %
24	-	3	0.1 %
25	-	106	3.9 %
27	-	2	0.1 %
28	-	5	0.2 %
29	-	1	0.0 %
30	-	389	14.2 %
31	-	2	0.1 %
32	-	1	0.0 %
33	-	4	0.1 %
34	-	2	0.1 %
35	-	157	5.7 %
36	-	4	0.1 %
37	-	7	0.3 %
38	-	1	0.0 %

Value	Label	Unweighted Frequency	%
39	-	1	0.0 %
40	-	199	7.2 %
41	-	2	0.1 %
42	-	5	0.2 %
43	-	3	0.1 %
44	-	1	0.0 %
45	-	334	12.2 %
46	-	4	0.1 %
47	-	7	0.3 %
48	-	6	0.2 %
50	-	188	6.8 %
51	-	3	0.1 %
52	-	6	0.2 %
	Missing Data		
98	NA	13	0.5 %
	Total	**2,747**	**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 2,734 valid cases out of 2,747 total cases.

- Mean: 26.94
- Median: 30.00
- Mode: 30.00
- Minimum: 0
- Maximum: 59
- Standard Deviation: 17.40

Location: 436-437 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1316: INTERVIEWER IDENTIFICATION NR.

Value	Label	Unweighted Frequency	%
632	-	3	0.1 %
10049	-	1	0.0 %
11002	-	5	0.2 %
11003	-	5	0.2 %
11007	-	2	0.1 %
11012	-	15	0.5 %
11021	-	6	0.2 %
11022	-	8	0.3 %
11027	-	6	0.2 %
11028	-	6	0.2 %

Value	Label	Unweighted Frequency	%
11067	-	8	0.3 %
11080	-	2	0.1 %
11102	-	2	0.1 %
11110	-	3	0.1 %
11123	-	9	0.3 %
11141	-	8	0.3 %
12012	-	5	0.2 %
12016	-	1	0.0 %
13005	-	9	0.3 %
21010	-	3	0.1 %
21017	-	8	0.3 %
21018	-	1	0.0 %
21022	-	5	0.2 %
22008	-	5	0.2 %
23001	-	8	0.3 %
23006	-	1	0.0 %
30001	-	2	0.1 %
30002	-	3	0.1 %
30005	-	7	0.3 %
30012	-	6	0.2 %
30019	-	6	0.2 %
30034	-	5	0.2 %
30040	-	1	0.0 %
30071	-	1	0.0 %
30082	-	5	0.2 %
30106	-	10	0.4 %
30107	-	8	0.3 %
30170	-	1	0.0 %
40003	-	5	0.2 %
40014	-	17	0.6 %
40016	-	1	0.0 %
40020	-	2	0.1 %
50001	-	3	0.1 %
50004	-	3	0.1 %
50005	-	12	0.4 %
50014	-	2	0.1 %
50015	-	3	0.1 %
60013	-	2	0.1 %
60024	-	16	0.6 %
60030	-	4	0.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**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 2,747 valid cases out of 2,747 total cases.

- Mean: 259303.42
- Minimum: 632
- Maximum: 921018
- Standard Deviation: 146623.98

Location: 438-443 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 999999

V1317: DATE OF INTERVIEW - DAY

Value	Label	Unweighted Frequency	%
2	-	3	0.1 %
3	-	1	0.0 %
4	-	4	0.1 %
5	-	27	1.0 %
6	-	69	2.5 %
7	-	76	2.8 %
8	-	62	2.3 %
9	-	304	11.1 %
10	-	206	7.5 %
11	-	180	6.6 %
12	-	55	2.0 %
13	-	484	17.6 %
14	-	373	13.6 %
15	-	315	11.5 %
16	-	236	8.6 %
17	-	118	4.3 %
18	-	45	1.6 %
19	-	10	0.4 %
20	-	77	2.8 %
21	-	36	1.3 %
22	-	29	1.1 %
23	-	20	0.7 %
24	-	4	0.1 %
27	-	6	0.2 %
28	-	3	0.1 %
30	-	1	0.0 %

Value	Label	Unweighted Frequency	%
	Missing Data		
98	NA	3	0.1 %
	Total	**2,747**	**100%**

Based upon 2,744 valid cases out of 2,747 total cases.

- Mean: 13.06
- Median: 13.00
- Mode: 13.00
- Minimum: 2
- Maximum: 30
- Standard Deviation: 3.71

Location: 444-445 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1318: DATE OF INTERVIEW - MONTH

Value	Label	Unweighted Frequency	%
9	SEPTEMBER	2230	81.2 %
10	OCTOBER	514	18.7 %
	Missing Data		
98	NA	3	0.1 %
	Total	**2,747**	**100%**

Based upon 2,744 valid cases out of 2,747 total cases.

- Minimum: 9
- Maximum: 10

Location: 446-447 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1319: DEGREE OF URBANISATION

Value	Label	Unweighted Frequency	%
1	A1 <LOW>	0	0.0 %
2	A2	10	0.4 %
3	A3	85	3.1 %
4	A4	197	7.2 %
5	B1	225	8.2 %
6	B2	407	14.8 %
7	B3	420	15.3 %
8	C1	73	2.7 %
9	C2	275	10.0 %

Value	Label	Unweighted Frequency	%
10	C3	148	5.4 %
11	C4	272	9.9 %
12	C5	383	13.9 %
13	C6 <HIGH>	252	9.2 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 2
- Maximum: 13

Location: 448-449 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V1320: SIZE OF MUNICIPALITY

Value	Label	Unweighted Frequency	%
1	<=5000	133	4.8 %
2	5000-10000	317	11.5 %
3	10000-20000	518	18.9 %
4	20000-50000	726	26.4 %
5	50000-100000	372	13.5 %
6	=>100000	429	15.6 %
7	THE HAGUE	72	2.6 %
8	ROTTERDAM	77	2.8 %
9	AMSTERDAM	103	3.7 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 9

Location: 450-451 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V1321: PROVINCE

Value	Label	Unweighted Frequency	%
1	GRONINGEN	126	4.6 %
2	FRIESLAND	127	4.6 %
3	DRENTHE	79	2.9 %

Value	Label	Unweighted Frequency	%
4	OVERYSSEL	181	6.6 %
5	GELDERLAND	366	13.3 %
6	UTRECHT	194	7.1 %
7	NOORD HOLLAND	294	10.7 %
8	ZUID HOLLAND	405	14.7 %
9	ZEELAND	72	2.6 %
10	NOORD BRABANT	434	15.8 %
11	LIMBURG	204	7.4 %
12	METROPOLITAN AREAS	252	9.2 %
13	Z-YSSELMEERPOLDERS	13	0.5 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 13

Location: 452-453 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V1322: REGION

Value	Label	Unweighted Frequency	%
1	DISTRICT I	252	9.2 %
2	DISTRICT II	788	28.7 %
3	DISTRICT III	332	12.1 %
4	DISTRICT IV	560	20.4 %
5	DISTRICT V	710	25.8 %
6	DISTRICT VI	105	3.8 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 6

Location: 454-454 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1323: CEBUCO DISTRICT

Value	Label	Unweighted Frequency	%
11	-	81	2.9 %
12	-	16	0.6 %
13	-	12	0.4 %
21	-	7	0.3 %
22	-	11	0.4 %
23	-	8	0.3 %
30	-	63	2.3 %
40	-	27	1.0 %
50	-	18	0.7 %
60	-	19	0.7 %
71	-	19	0.7 %
72	-	18	0.7 %
81	-	11	0.4 %
82	-	3	0.1 %
91	-	20	0.7 %
92	-	3	0.1 %
100	-	74	2.7 %
111	-	54	2.0 %
112	-	10	0.4 %
121	-	30	1.1 %
122	-	8	0.3 %
130	-	23	0.8 %
141	-	81	2.9 %
142	-	30	1.1 %
143	-	22	0.8 %
151	-	72	2.6 %
152	-	13	0.5 %
161	-	16	0.6 %
162	-	22	0.8 %
170	-	27	1.0 %
180	-	24	0.9 %
191	-	148	5.4 %
192	-	6	0.2 %
193	-	5	0.2 %
201	-	53	1.9 %
202	-	36	1.3 %
211	-	157	5.7 %
212	-	13	0.5 %
221	-	59	2.1 %
222	-	24	0.9 %
230	-	39	1.4 %
240	-	34	1.2 %

Value	Label	Unweighted Frequency	%
250	-	46	1.7 %
261	-	24	0.9 %
262	-	7	0.3 %
270	-	17	0.6 %
281	-	164	6.0 %
282	-	12	0.4 %
283	-	10	0.4 %
284	-	7	0.3 %
	Missing Data		
	Total	**2,747**	**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 2,747 valid cases out of 2,747 total cases.

- Mean: 248.67
- Median: 230.00
- Mode: 281.00
- Minimum: 11
- Maximum: 490
- Standard Deviation: 130.93

Location: 455-457 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 999

V1324: IDENTIFICATION NUMBER OF MUNICIPALITY

Value	Label	Unweighted Frequency	%
3	-	4	0.1 %
4	-	1	0.0 %
5	-	2	0.1 %
8	-	1	0.0 %
10	-	6	0.2 %
13	-	4	0.1 %
14	-	43	1.6 %
16	-	1	0.0 %
17	-	5	0.2 %
18	-	10	0.4 %
21	-	1	0.0 %
22	-	1	0.0 %
23	-	3	0.1 %
24	-	1	0.0 %
25	-	4	0.1 %
29	-	1	0.0 %

Value	Label	Unweighted Frequency	%
30	-	1	0.0 %
33	-	2	0.1 %
36	-	4	0.1 %
37	-	6	0.2 %
41	-	4	0.1 %
46	-	3	0.1 %
47	-	9	0.3 %
48	-	2	0.1 %
52	-	3	0.1 %
53	-	1	0.0 %
56	-	3	0.1 %
59	-	9	0.3 %
62	-	1	0.0 %
65	-	2	0.1 %
66	-	3	0.1 %
67	-	2	0.1 %
68	-	3	0.1 %
69	-	7	0.3 %
72	-	3	0.1 %
73	-	3	0.1 %
74	-	8	0.3 %
77	-	3	0.1 %
79	-	6	0.2 %
80	-	14	0.5 %
82	-	5	0.2 %
83	-	2	0.1 %
84	-	4	0.1 %
85	-	3	0.1 %
86	-	3	0.1 %
90	-	13	0.5 %
91	-	9	0.3 %
94	-	7	0.3 %
97	-	2	0.1 %
98	-	7	0.3 %
	Missing Data		
	Total	**2,747**	**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 2,747 valid cases out of 2,747 total cases.

- Mean: 466.44
- Minimum: 3

- Maximum: 996
- Standard Deviation: 272.12

Location: 458-460 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 999

V1325: PRESENT AT INTERVIEW-CHILDREN UNDER 6 Y

Value	Label	Unweighted Frequency	%
0	NOT PRESENT	2527	92.0 %
1	DIDN'T FOLLOW INTRVW	186	6.8 %
2	DID FOLLOW INTERVIEW	19	0.7 %
3	DID PARTICIPATE	13	0.5 %
	Missing Data		
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 2,745 valid cases out of 2,747 total cases.

- Minimum: 0
- Maximum: 3

Location: 461-461 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1326: PRESENT AT INTERVIEW-CHILDREN ABOVE 6 Y

Value	Label	Unweighted Frequency	%
0	NOT PRESENT	2361	85.9 %
1	DIDN'T FOLLOW INTRVW	232	8.4 %
2	DID FOLLOW INTERVIEW	127	4.6 %
3	DID PARTICIPATE	25	0.9 %
	Missing Data		
8	NA	2	0.1 %
	Total	**2,747**	**100%**

Based upon 2,745 valid cases out of 2,747 total cases.

- Minimum: 0
- Maximum: 3

Location: 462-462 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1327: PRESENT AT INTERVIEW-HUSBAND,WIFE,PARTNR

Value	Label	Unweighted Frequency	%
0	NOT PRESENT	1767	64.3 %
1	DIDN'T FOLLOW INTRVW	300	10.9 %
2	DID FOLLOW INTERVIEW	494	18.0 %
3	DID PARTICIPATE	183	6.7 %
	Missing Data		
8	NA	3	0.1 %
	Total	**2,747**	**100%**

Based upon 2,744 valid cases out of 2,747 total cases.

- Minimum: 0
- Maximum: 3

Location: 463-463 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1328: PRESENT AT INTERVIEW - OTHER RELATIVES

Value	Label	Unweighted Frequency	%
0	NOT PRESENT	2569	93.5 %
1	DIDN'T FOLLOW INTRVW	72	2.6 %
2	DID FOLLOW INTERVIEW	80	2.9 %
3	DID PARTICIPATE	20	0.7 %
	Missing Data		
8	NA	6	0.2 %
	Total	**2,747**	**100%**

Based upon 2,741 valid cases out of 2,747 total cases.

- Minimum: 0
- Maximum: 3

Location: 464-464 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1329: PRESENT AT INTERVIEW-OTHER ADULTS

Value	Label	Unweighted Frequency	%
0	NOT PRESENT	2598	94.6 %
1	DIDN'T FOLLOW INTRVW	74	2.7 %
2	DID FOLLOW INTERVIEW	56	2.0 %
3	DID PARTICIPATE	14	0.5 %
	Missing Data		
8	NA	5	0.2 %

Value	Label	Unweighted Frequency	%
	Total	**2,747**	**100%**

Based upon 2,742 valid cases out of 2,747 total cases.

- Minimum: 0
- Maximum: 3

Location: 465-465 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1330: DISTURBING INFLUENCES - FIRST ANSWER

Value	Label	Unweighted Frequency	%
1	VISITORS	30	1.1 %
2	RADIO OR TV	149	5.4 %
3	CHILDREN	48	1.7 %
4	TELEPHONE	42	1.5 %
5	OTHER	42	1.5 %
	Missing Data		
8	NO DISTURBANCES	1077	39.2 %
98	NA	1	0.0 %
99	NO DISTURBANCES	1358	49.4 %
	Total	**2,747**	**100%**

Based upon 311 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 466-467 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 98 , 99

V1331: DISTURBING INFLUENCES - SECOND ANSWER

Value	Label	Unweighted Frequency	%
1	VISITORS	12	0.4 %
2	RADIO OR TV	11	0.4 %
3	CHILDREN	4	0.1 %
4	TELEPHONE	10	0.4 %
5	OTHER	10	0.4 %
	Missing Data		
8	NO DISTURBANCES	1191	43.4 %
99	NO DISTURBANCES	1509	54.9 %
	Total	**2,747**	**100%**

Based upon 47 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 5

Location: 468-469 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 99

V1332: INTERVIEW SUCCEEDED AT 1ST OR 2ND TRY

Value	Label	Unweighted Frequency	%
1	SUCCESS AT 1ST TRY	2236	81.4 %
2	SUCCESS AT 2ND TRY	511	18.6 %
3	NO SUCCESS AT 2ND TR	0	0.0 %
4	NO 2ND TRY	0	0.0 %
	Missing Data		
	Total	**2,747**	**100%**

Based upon 2,747 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 2

Location: 470-470 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1333: CAUSE OF NO SUCCESS AT 1ST TRY

Value	Label	Unweighted Frequency	%
1	REFUSAL	298	10.8 %
2	ILLNESS	15	0.5 %
3	NO CONTACT	172	6.3 %
4	OTHER CAUSES	26	0.9 %
	Missing Data		
9	INAP	2236	81.4 %
	Total	**2,747**	**100%**

Based upon 511 valid cases out of 2,747 total cases.

- Minimum: 1
- Maximum: 4

Location: 471-471 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1334: CAUSE OF NO SUCCESS AT 2ND TRY

Value	Label	Unweighted Frequency	%
1	REFUSAL	0	0.0 %
2	ILLNESS	0	0.0 %
3	NO CONTACT	0	0.0 %
4	OTHER CAUSES	0	0.0 %
	Missing Data		
0	QUESTION NOT ASKED	1541	56.1 %
9	INAP	1206	43.9 %
	Total	**2,747**	**100%**

Based upon 0 valid cases out of 2,747 total cases.

Location: 472-472 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

ICPSR 8121

Dutch Parliamentary Election Study, 1982

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.

Overall File

V1001: STUDY NUMBER

Value	Label	Unweighted Frequency	%
812114	-	3846	100.0 %
	Total	**3,846**	**100%**

Based upon 3,846 valid cases out of 3,846 total cases.

- Mean: 812114.00
- Median: 812114.00
- Mode: 812114.00
- Minimum: 812114
- Maximum: 812114
- Standard Deviation: 0.00

Location: 1-6 (width: 6; decimal: 0)
Variable Type: numeric

V1002: RESPONDENT IDENTIFICATION NUMBER

Based upon 3,846 valid cases out of 3,846 total cases.

- Mean: 65530.88
- Minimum: 51
- Maximum: 125991
- Standard Deviation: 41962.33

Location: 7-12 (width: 6; decimal: 0)
Variable Type: numeric

V1003: TYPE OF INTERVIEW RECORD

Value	Label	Unweighted Frequency	%
1	FIRST INTERVIEW ONLY	493	12.8 %
2	FIRST TWO INTERVIEWS	192	5.0 %
3	FIST THREE INTERVIEW	414	10.8 %
4	ALL FOUR INTERVIEWS	1206	31.4 %
5	INTERVIEW 1982 ONLY	1541	40.1 %
	Total	**3,846**	**100%**

Based upon 3,846 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 13-14 (width: 2; decimal: 0)
Variable Type: numeric

V1004: START OF INTERVIEW - HOUR

Value	Label	Unweighted Frequency	%
8	-	14	0.4 %
9	-	103	2.7 %
10	-	236	6.1 %
11	-	156	4.1 %
12	-	74	1.9 %
13	-	231	6.0 %
14	-	272	7.1 %
15	-	226	5.9 %
16	-	189	4.9 %
17	-	113	2.9 %
18	-	193	5.0 %
19	-	533	13.9 %
20	-	309	8.0 %
21	-	83	2.2 %
22	-	7	0.2 %
	Missing Data		
98	NA	8	0.2 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,739 valid cases out of 3,846 total cases.

- Mean: 15.64
- Median: 16.00
- Mode: 19.00
- Minimum: 8
- Maximum: 22
- Standard Deviation: 3.60

Location: 15-16 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1005: START OF INTERVIEW - MINUTE

Value	Label	Unweighted Frequency	%
0	-	751	19.5 %
1	-	1	0.0 %
2	-	4	0.1 %
3	-	3	0.1 %
4	-	2	0.1 %
5	-	119	3.1 %
6	-	2	0.1 %
7	-	10	0.3 %
8	-	7	0.2 %

Value	Label	Unweighted Frequency	%
10	-	129	3.4 %
12	-	3	0.1 %
13	-	3	0.1 %
14	-	1	0.0 %
15	-	269	7.0 %
16	-	3	0.1 %
17	-	3	0.1 %
19	-	1	0.0 %
20	-	133	3.5 %
21	-	1	0.0 %
22	-	3	0.1 %
23	-	4	0.1 %
24	-	1	0.0 %
25	-	67	1.7 %
26	-	4	0.1 %
27	-	2	0.1 %
28	-	2	0.1 %
30	-	484	12.6 %
31	-	1	0.0 %
32	-	1	0.0 %
33	-	3	0.1 %
34	-	2	0.1 %
35	-	88	2.3 %
36	-	4	0.1 %
37	-	5	0.1 %
38	-	6	0.2 %
39	-	2	0.1 %
40	-	119	3.1 %
41	-	2	0.1 %
42	-	3	0.1 %
43	-	2	0.1 %
45	-	247	6.4 %
46	-	1	0.0 %
47	-	6	0.2 %
48	-	3	0.1 %
49	-	1	0.0 %
50	-	125	3.3 %
53	-	1	0.0 %
55	-	93	2.4 %
57	-	7	0.2 %
58	-	3	0.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
98	NA	8	0.2 %
99	INAP	1099	28.6 %
	Total	**3,846**	**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 2,739 valid cases out of 3,846 total cases.

- Mean: 21.29
- Median: 20.00
- Mode: 0.00
- Minimum: 0
- Maximum: 59
- Standard Deviation: 17.96

Location: 17-18 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1006: READS ABOUT NATIONAL NEWS?

Value	Label	Unweighted Frequency	%
1	<NEARLY>ALWAYS	835	21.7 %
2	OFTEN	584	15.2 %
3	NOW AND THEN	838	21.8 %
4	SELDOM OR NEVER	376	9.8 %
5	DOESN'T READ PAPERS	112	2.9 %
	Missing Data		
6	DK	1	0.0 %
8	NA	1	0.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,745 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 19-19 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1007: TALKS ABOUT NATIONAL PROBLEMS?

Value	Label	Unweighted Frequency	%
1	JOINS CONVERSATION	1501	39.0 %
2	LISTNS WITH INTEREST	975	25.4 %

Value	Label	Unweighted Frequency	%
3	DOESN'T LISTEN	257	6.7 %
	Missing Data		
6	DK	14	0.4 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,733 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 20-20 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1008: READS ABOUT FOREIGN NEWS?

Value	Label	Unweighted Frequency	%
1	<NEARLY>ALWAYS	554	14.4 %
2	OFTEN	655	17.0 %
3	NOW AND THEN	908	23.6 %
4	SELDOM OR NEVER	501	13.0 %
5	DOESN'T READ PAPERS	120	3.1 %
	Missing Data		
6	DK	7	0.2 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,738 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 21-21 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1009: IS INTERESTED IN POLITICS?

Value	Label	Unweighted Frequency	%
1	VERY INTERESTED	434	11.3 %
2	FAIRLY INTERESTED	1663	43.2 %
3	NOT INTERESTED	647	16.8 %
	Missing Data		
6	DK	3	0.1 %

Value	Label	Unweighted Frequency	%
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,744 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 22-22 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1010: POLITICAL INTEREST SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	236	6.1 %
1	-	1108	28.8 %
2	-	630	16.4 %
3	-	506	13.2 %
4	<HIGH>	267	6.9 %
	Missing Data		
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Mean: 1.80
- Median: 2.00
- Mode: 1.00
- Minimum: 0
- Maximum: 4
- Standard Deviation: 1.13

Location: 23-23 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1011: MOST IMPORTANT NATIONAL PROBLEM

Value	Label	Unweighted Frequency	%
1	AGRICULTURAL POLICY	0	0.0 %
2	TAXES TOO HIGH	4	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	1	0.0 %
7	OTHER TAX PROBLEMS	0	0.0 %

Value	Label	Unweighted Frequency	%
8	COMMON MARKET-EUROPE	1	0.0 %
9	DEVELOPMENT AID	1	0.0 %
10	OTHR FOREIGN RELATNS	2	0.1 %
11	CULTURE-RECREATION	1	0.0 %
12	NUCLEAR WEAPONS	142	3.7 %
13	DEFENSE IN GENERAL	15	0.4 %
14	DEMOCRATIZATION	1	0.0 %
15	TOO MUCH GOVT SPENDG	112	2.9 %
16	WRONG EXPENDITURES	6	0.2 %
17	ECONOMIC GROWTH	131	3.4 %
18	OTHR ECON-FINANC PBS	53	1.4 %
19	NUCLR POWER-GENERAL	32	0.8 %
20	NUCLR POWER-GROWTH	0	0.0 %
21	NUCLR POWER-PROTEST	1	0.0 %
22	ENERGY IN GENERAL	4	0.1 %
23	SHORTAGE OF ENERGY	1	0.0 %
24	OTHR ENERGY PBS	0	0.0 %
25	ETHICAL PROBLEMS	24	0.6 %
26	CRIME	61	1.6 %
27	DEMONSTRATIONS	2	0.1 %
28	OTHR LAW+ORDER PBS	10	0.3 %
29	PRICES-INFLATION	17	0.4 %
30	PRICE-WAGE POLICY	2	0.1 %
31	DIFFERENCS IN INCOME	4	0.1 %
32	INCOMES-WAGES	4	0.1 %
33	OTHR INCOMES-PRICES	5	0.1 %
34	SQUATTING-SQUATTERS	0	0.0 %
35	CARE FOR THE ELDERLY	2	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	10	0.3 %
40	OTHER POLLUTION PBS	6	0.2 %
41	FAVOR ETHNIC MINOR	2	0.1 %
42	DISCRIM ETHNIC MINOR	0	0.0 %
43	ETHNIC MINOR GENERAL	37	1.0 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	1	0.0 %
47	EDUCATION-SCIENCE	3	0.1 %
48	POLITICIANS-PARTIES	78	2.0 %
49	LACK OF COOPERATION	13	0.3 %

Value	Label	Unweighted Frequency	%
50	RED TAPE-BUREACRACY	2	0.1 %
	Missing Data		
90	THERE ARE NO PBS	4	0.1 %
91	UNCODABLE	15	0.4 %
96	DK	19	0.5 %
98	NA	9	0.2 %
99	INAP	1099	28.6 %
	Total	**3,846**	**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 2,700 valid cases out of 3,846 total cases.

- Minimum: 2
- Maximum: 82

Location: 24-25 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 96 , 98 , 99

V1012: SECOND 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	1	0.0 %
5	WELFARE FRAUD EMPLED	2	0.1 %
6	WELFARE FRAUD OTHER	0	0.0 %
7	OTHER TAX PROBLEMS	8	0.2 %
8	COMMON MARKET-EUROPE	0	0.0 %
9	DEVELOPMENT AID	4	0.1 %
10	OTHR FOREIGN RELATNS	0	0.0 %
11	CULTURE-RECREATION	2	0.1 %
12	NUCLEAR WEAPONS	257	6.7 %
13	DEFENSE IN GENERAL	54	1.4 %
14	DEMOCRATIZATION	5	0.1 %
15	TOO MUCH GOVT SPENDG	139	3.6 %
16	WRONG EXPENDITURES	7	0.2 %
17	ECONOMIC GROWTH	151	3.9 %
18	OTHR ECON-FINANC PBS	92	2.4 %
19	NUCLR POWER-GENERAL	90	2.3 %
20	NUCLR POWER-GROWTH	0	0.0 %
21	NUCLR POWER-PROTEST	0	0.0 %

Value	Label	Unweighted Frequency	%
22	ENERGY IN GENERAL	12	0.3 %
23	SHORTAGE OF ENERGY	2	0.1 %
24	OTHR ENERGY PBS	5	0.1 %
25	ETHICAL PROBLEMS	27	0.7 %
26	CRIME	167	4.3 %
27	DEMONSTRATIONS	9	0.2 %
28	OTHR LAW+ORDER PBS	28	0.7 %
29	PRICES-INFLATION	37	1.0 %
30	PRICE-WAGE POLICY	8	0.2 %
31	DIFFERENCS IN INCOME	15	0.4 %
32	INCOMES-WAGES	26	0.7 %
33	OTHR INCOMES-PRICES	3	0.1 %
34	SQUATTING-SQUATTERS	1	0.0 %
35	CARE FOR THE ELDERLY	6	0.2 %
36	CARE FOR OTHER GROUP	0	0.0 %
37	OTHER SOCIAL WORK	3	0.1 %
38	ISSUE OF REFUSE	3	0.1 %
39	POLLUTION	36	0.9 %
40	OTHER POLLUTION PBS	23	0.6 %
41	FAVOR ETHNIC MINOR	4	0.1 %
42	DISCRIM ETHNIC MINOR	5	0.1 %
43	ETHNIC MINOR GENERAL	65	1.7 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	2	0.1 %
47	EDUCATION-SCIENCE	5	0.1 %
48	POLITICIANS-PARTIES	49	1.3 %
49	LACK OF COOPERATION	13	0.3 %
50	RED TAPE-BUREACRACY	2	0.1 %
	Missing Data		
91	UNCODABLE	41	1.1 %
99	INAP	1856	48.3 %
	Total	**3,846**	**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 1,949 valid cases out of 3,846 total cases.

- Minimum: 2
- Maximum: 85

Location: 26-27 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1013: THIRD 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 %
5	WELFARE FRAUD EMPLED	2	0.1 %
6	WELFARE FRAUD OTHER	1	0.0 %
7	OTHER TAX PROBLEMS	3	0.1 %
8	COMMON MARKET-EUROPE	0	0.0 %
9	DEVELOPMENT AID	4	0.1 %
10	OTHR FOREIGN RELATNS	5	0.1 %
11	CULTURE-RECREATION	2	0.1 %
12	NUCLEAR WEAPONS	93	2.4 %
13	DEFENSE IN GENERAL	29	0.8 %
14	DEMOCRATIZATION	1	0.0 %
15	TOO MUCH GOVT SPENDG	41	1.1 %
16	WRONG EXPENDITURES	8	0.2 %
17	ECONOMIC GROWTH	45	1.2 %
18	OTHR ECON-FINANC PBS	31	0.8 %
19	NUCLR POWER-GENERAL	33	0.9 %
20	NUCLR POWER-GROWTH	1	0.0 %
21	NUCLR POWER-PROTEST	0	0.0 %
22	ENERGY IN GENERAL	7	0.2 %
23	SHORTAGE OF ENERGY	0	0.0 %
24	OTHR ENERGY PBS	6	0.2 %
25	ETHICAL PROBLEMS	28	0.7 %
26	CRIME	68	1.8 %
27	DEMONSTRATIONS	9	0.2 %
28	OTHR LAW+ORDER PBS	23	0.6 %
29	PRICES-INFLATION	19	0.5 %
30	PRICE-WAGE POLICY	2	0.1 %
31	DIFFERENCS IN INCOME	10	0.3 %
32	INCOMES-WAGES	11	0.3 %
33	OTHR INCOMES-PRICES	7	0.2 %
34	SQUATTING-SQUATTERS	2	0.1 %
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	11	0.3 %
39	POLLUTION	39	1.0 %
40	OTHER POLLUTION PBS	15	0.4 %

Value	Label	Unweighted Frequency	%
41	FAVOR ETHNIC MINOR	0	0.0 %
42	DISCRIM ETHNIC MINOR	1	0.0 %
43	ETHNIC MINOR GENERAL	27	0.7 %
44	FAVOR DUTCH MINOR	0	0.0 %
45	DISCRIM DUTCH MINOR	0	0.0 %
46	DUTCH MINOR-GENERAL	3	0.1 %
47	EDUCATION-SCIENCE	10	0.3 %
48	POLITICIANS-PARTIES	33	0.9 %
49	LACK OF COOPERATION	5	0.1 %
50	RED TAPE-BUREACRACY	4	0.1 %
	Missing Data		
91	UNCODABLE	38	1.0 %
99	INAP	2868	74.6 %
	Total	**3,846**	**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 940 valid cases out of 3,846 total cases.

- Minimum: 2
- Maximum: 82

Location: 28-29 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1014: 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	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	1	0.0 %
10	OTHR FOREIGN RELATNS	1	0.0 %
11	CULTURE-RECREATION	1	0.0 %
12	NUCLEAR WEAPONS	16	0.4 %
13	DEFENSE IN GENERAL	6	0.2 %
14	DEMOCRATIZATION	1	0.0 %
15	TOO MUCH GOVT SPENDG	7	0.2 %

Value	Label	Unweighted Frequency	%
16	WRONG EXPENDITURES	4	0.1 %
17	ECONOMIC GROWTH	7	0.2 %
18	OTHR ECON-FINANC PBS	8	0.2 %
19	NUCLR POWER-GENERAL	13	0.3 %
20	NUCLR POWER-GROWTH	0	0.0 %
21	NUCLR POWER-PROTEST	0	0.0 %
22	ENERGY IN GENERAL	7	0.2 %
23	SHORTAGE OF ENERGY	0	0.0 %
24	OTHR ENERGY PBS	0	0.0 %
25	ETHICAL PROBLEMS	13	0.3 %
26	CRIME	18	0.5 %
27	DEMONSTRATIONS	3	0.1 %
28	OTHR LAW+ORDER PBS	8	0.2 %
29	PRICES-INFLATION	2	0.1 %
30	PRICE-WAGE POLICY	0	0.0 %
31	DIFFERENCS IN INCOME	1	0.0 %
32	INCOMES-WAGES	5	0.1 %
33	OTHR INCOMES-PRICES	1	0.0 %
34	SQUATTING-SQUATTERS	1	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	7	0.2 %
39	POLLUTION	14	0.4 %
40	OTHER POLLUTION PBS	7	0.2 %
41	FAVOR ETHNIC MINOR	0	0.0 %
42	DISCRIM ETHNIC MINOR	0	0.0 %
43	ETHNIC MINOR GENERAL	8	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	7	0.2 %
48	POLITICIANS-PARTIES	12	0.3 %
49	LACK OF COOPERATION	2	0.1 %
50	RED TAPE-BUREACRACY	0	0.0 %
	Missing Data		
91	UNCODABLE	11	0.3 %
99	INAP	3560	92.6 %
	Total	**3,846**	**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 275 valid cases out of 3,846 total cases.

- Minimum: 2
- Maximum: 82

Location: 30-31 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1015: 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	0	0.0 %
11	CULTURE-RECREATION	0	0.0 %
12	NUCLEAR WEAPONS	10	0.3 %
13	DEFENSE IN GENERAL	0	0.0 %
14	DEMOCRATIZATION	0	0.0 %
15	TOO MUCH GOVT SPENDG	1	0.0 %
16	WRONG EXPENDITURES	0	0.0 %
17	ECONOMIC GROWTH	1	0.0 %
18	OTHR ECON-FINANC PBS	2	0.1 %
19	NUCLR POWER-GENERAL	2	0.1 %
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	4	0.1 %
26	CRIME	1	0.0 %
27	DEMONSTRATIONS	0	0.0 %
28	OTHR LAW+ORDER PBS	2	0.1 %
29	PRICES-INFLATION	1	0.0 %
30	PRICE-WAGE POLICY	0	0.0 %
31	DIFFERENCS IN INCOME	1	0.0 %
32	INCOMES-WAGES	0	0.0 %
33	OTHR INCOMES-PRICES	0	0.0 %

Value	Label	Unweighted Frequency	%
34	SQUATTING-SQUATTERS	0	0.0 %
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	1	0.0 %
39	POLLUTION	7	0.2 %
40	OTHER POLLUTION PBS	1	0.0 %
41	FAVOR ETHNIC MINOR	0	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	0	0.0 %
47	EDUCATION-SCIENCE	2	0.1 %
48	POLITICIANS-PARTIES	0	0.0 %
49	LACK OF COOPERATION	0	0.0 %
50	RED TAPE-BUREACRACY	0	0.0 %
	Missing Data		
91	UNCODABLE	3	0.1 %
99	INAP	3786	98.4 %
	Total	**3,846**	**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 57 valid cases out of 3,846 total cases.

- Minimum: 12
- Maximum: 82

Location: 32-33 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1016: RESP IS <NOT> AN ADHERENT OF A PARTY

Value	Label	Unweighted Frequency	%
1	ADHERENT	1335	34.7 %
2	NOT ADHERENT	1397	36.3 %
	Missing Data		
6	DK	15	0.4 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,732 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 34-34 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1017: PARTY RESP IS AN ADHERENT OF

Value	Label	Unweighted Frequency	%
1	PVDA	400	10.4 %
2	CDA	440	11.4 %
6	VVD	304	7.9 %
7	D66	36	0.9 %
8	CPN	22	0.6 %
9	PPR	22	0.6 %
10	PSP	34	0.9 %
11	DS70	0	0.0 %
12	SGP	22	0.6 %
13	GPV	17	0.4 %
14	RVP-BP	0	0.0 %
15	RKPN	0	0.0 %
16	RPF	16	0.4 %
17	EVP	4	0.1 %
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	1	0.0 %
20	SP	3	0.1 %
60	OTHER PARTIES	1	0.0 %
	Missing Data		
92	REFUSED TO ANSWER	7	0.2 %
96	DK	6	0.2 %
99	INAP	2511	65.3 %
	Total	**3,846**	**100%**

Based upon 1,322 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 60

Location: 35-36 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 92 , 96 , 98 , 99

V1018: RESP IS <NOT> CONVINCED ADHERENT

Value	Label	Unweighted Frequency	%
1	CONVINCED ADHERENT	801	20.8 %

Value	Label	Unweighted Frequency	%
2	NO CONVINCED ADHERNT	501	13.0 %
	Missing Data		
6	DK	19	0.5 %
8	NA	1	0.0 %
9	INAP	2524	65.6 %
	Total	**3,846**	**100%**

Based upon 1,302 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 37-37 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1019: RESP IS NO ADHERENT BUT ATTRACTED TO

Value	Label	Unweighted Frequency	%
1	YES	900	23.4 %
2	NO	493	12.8 %
	Missing Data		
6	DK	15	0.4 %
8	NA	4	0.1 %
9	INAP	2434	63.3 %
	Total	**3,846**	**100%**

Based upon 1,393 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 38-38 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1020: PARTY RESP IS ATTRACTED TO

Value	Label	Unweighted Frequency	%
1	PVDA	280	7.3 %
2	CDA	225	5.9 %
6	VVD	202	5.3 %
7	D66	74	1.9 %
8	CPN	9	0.2 %
9	PPR	22	0.6 %
10	PSP	36	0.9 %

Value	Label	Unweighted Frequency	%
11	DS70	2	0.1 %
12	SGP	9	0.2 %
13	GPV	5	0.1 %
14	RVP-BP	1	0.0 %
15	RKPN	0	0.0 %
16	RPF	8	0.2 %
17	EVP	5	0.1 %
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	4	0.1 %
20	SP	4	0.1 %
60	OTHER PARTIES	4	0.1 %
	Missing Data		
92	REFUSED TO ANSWER	3	0.1 %
96	DK	7	0.2 %
99	INAP	2946	76.6 %
	Total	**3,846**	**100%**

Based upon 890 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 60

Location: 39-40 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 92 , 96 , 98 , 99

V1021: STRENGTH OF IDENTIFICATION

Value	Label	Unweighted Frequency	%
0	NO IDENTIFICATION	493	12.8 %
1	DK WHETHER ATTRACTED	19	0.5 %
2	ATTRACTED,NO ADHERNT	878	22.8 %
3	ATTRACTED,DK ADHERNT	12	0.3 %
4	ADHERENT,NOT CONVNCD	501	13.0 %
5	ADHERENT,DK CONVNCD	20	0.5 %
6	ADHERENT, CONVINCED	801	20.8 %
	Missing Data		
8	NA1	13	0.3 %
9	NA2	10	0.3 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,724 valid cases out of 3,846 total cases.

- Minimum: 0

- Maximum: 6

Location: 41-43 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9 , 99

V1022: DIRECTION OF IDENTIFICATION

Value	Label	Unweighted Frequency	%
1	PVDA	680	17.7 %
2	CDA	665	17.3 %
6	VVD	506	13.2 %
7	D66	110	2.9 %
8	CPN	31	0.8 %
9	PPR	44	1.1 %
10	PSP	70	1.8 %
11	DS70	2	0.1 %
12	SGP	31	0.8 %
13	GPV	22	0.6 %
14	RVP-BP	1	0.0 %
15	RKPN	0	0.0 %
16	RPF	24	0.6 %
17	EVP	9	0.2 %
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	5	0.1 %
20	SP	7	0.2 %
60	OTHER PARTIES	5	0.1 %
	Missing Data		
92	REFUSED TO ANSWER	10	0.3 %
96	DK	13	0.3 %
99	INAP	1611	41.9 %
	Total	**3,846**	**100%**

Based upon 2,212 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 60

Location: 44-45 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 92 , 96 , 98 , 99

V1023: IS RESPONDENT MEMBER OF A PARTY?

Value	Label	Unweighted Frequency	%
1	MEMBER	237	6.2 %
2	NO MEMBER	2506	65.2 %

Value	Label	Unweighted Frequency	%
	Missing Data		
6	DK	4	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,743 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 46-46 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1024: PARTY RESPONDENT IS A MEMBER OF

Value	Label	Unweighted Frequency	%
1	PVDA	50	1.3 %
2	CDA	84	2.2 %
6	VVD	47	1.2 %
7	D66	8	0.2 %
8	CPN	10	0.3 %
9	PPR	9	0.2 %
10	PSP	5	0.1 %
11	DS70	0	0.0 %
12	SGP	9	0.2 %
13	GPV	6	0.2 %
14	RVP-BP	0	0.0 %
15	RKPN	1	0.0 %
16	RPF	5	0.1 %
17	EVP	0	0.0 %
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	0	0.0 %
20	SP	0	0.0 %
60	OTHER PARTIES	3	0.1 %
	Missing Data		
99	INAP	3609	93.8 %
	Total	**3,846**	**100%**

Based upon 237 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 60

Location: 47-48 (width: 2; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 92 , 96 , 98 , 99

V1025: HAS RESP EVER BEEN A MEMBER OF A PARTY?

Value	Label	Unweighted Frequency	%
1	YES	198	5.1 %
2	NO	2309	60.0 %
	Missing Data		
6	DK	2	0.1 %
8	NA	1	0.0 %
9	INAP	1336	34.7 %
	Total	**3,846**	**100%**

Based upon 2,507 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 49-49 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1026: POLITICAL EFFICACY - ITEM 1

Value	Label	Unweighted Frequency	%
1	AGREE	693	18.0 %
2	DISAGREE	638	16.6 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	210	5.5 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,331 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 50-50 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1027: POLITICAL EFFICACY - ITEM 2

Value	Label	Unweighted Frequency	%
1	AGREE	764	19.9 %
2	DISAGREE	610	15.9 %
	Missing Data		

Value	Label	Unweighted Frequency	%
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	165	4.3 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,374 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 51-51 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1028: POLITICAL EFFICACY - ITEM 3

Value	Label	Unweighted Frequency	%
1	AGREE	799	20.8 %
2	DISAGREE	625	16.3 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	114	3.0 %
8	NA	3	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,424 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 52-52 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1029: POLITICAL EFFICACY - ITEM 4

Value	Label	Unweighted Frequency	%
1	AGREE	147	3.8 %
2	DISAGREE	1338	34.8 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	56	1.5 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,485 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 53-53 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1030: POLITICAL EFFICACY SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	142	3.7 %
1	-	452	11.8 %
2	-	369	9.6 %
3	-	291	7.6 %
4	<HIGH>	287	7.5 %
	Missing Data		
9	INAP	1099	28.6 %
100	QUESTION NOT ASKED	1206	31.4 %
	Total	**3,846**	**100%**

Based upon 1,541 valid cases out of 3,846 total cases.

- Mean: 2.08
- Median: 2.00
- Mode: 1.00
- Minimum: 0
- Maximum: 4
- Standard Deviation: 1.26

Location: 54-56 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9 , 100

V1031: LEFT-RIGHT SELFRATING

Value	Label	Unweighted Frequency	%
1	LEFT	116	3.0 %
2	-	144	3.7 %
3	-	309	8.0 %
4	-	273	7.1 %
5	-	398	10.3 %
6	-	304	7.9 %
7	-	326	8.5 %
8	-	384	10.0 %
9	-	132	3.4 %
10	RIGHT	137	3.6 %

Value	Label	Unweighted Frequency	%
	Missing Data		
96	DK	222	5.8 %
98	NA	2	0.1 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,523 valid cases out of 3,846 total cases.

- Mean: 5.61
- Median: 6.00
- Mode: 5.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.38

Location: 57-58 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1032: LEFT-RIGHT RATING OF PVDA

Value	Label	Unweighted Frequency	%
1	LEFT	507	13.2 %
2	-	445	11.6 %
3	-	805	20.9 %
4	-	416	10.8 %
5	-	183	4.8 %
6	-	46	1.2 %
7	-	25	0.7 %
8	-	36	0.9 %
9	-	12	0.3 %
10	RIGHT	20	0.5 %
	Missing Data		
96	DK	248	6.4 %
98	NA	4	0.1 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,495 valid cases out of 3,846 total cases.

- Mean: 2.98
- Median: 3.00
- Mode: 3.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.64

Location: 59-60 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1033: LEFT-RIGHT RATING OF VVD

Value	Label	Unweighted Frequency	%
1	LEFT	27	0.7 %
2	-	19	0.5 %
3	-	38	1.0 %
4	-	50	1.3 %
5	-	143	3.7 %
6	-	209	5.4 %
7	-	330	8.6 %
8	-	705	18.3 %
9	-	475	12.4 %
10	RIGHT	443	11.5 %
	Missing Data		
96	DK	305	7.9 %
98	NA	3	0.1 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,439 valid cases out of 3,846 total cases.

- Mean: 7.79
- Median: 8.00
- Mode: 8.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.85

Location: 61-62 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1034: LEFT-RIGHT RATING OF D66

Value	Label	Unweighted Frequency	%
1	LEFT	65	1.7 %
2	-	83	2.2 %
3	-	270	7.0 %
4	-	503	13.1 %
5	-	679	17.7 %
6	-	436	11.3 %
7	-	174	4.5 %
8	-	63	1.6 %

Value	Label	Unweighted Frequency	%
9	-	29	0.8 %
10	RIGHT	20	0.5 %
	Missing Data		
96	DK	422	11.0 %
98	NA	3	0.1 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,322 valid cases out of 3,846 total cases.

- Mean: 4.84
- Median: 5.00
- Mode: 5.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.60

Location: 63-64 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1035: LEFT-RIGHT RATING OF PPR

Value	Label	Unweighted Frequency	%
1	LEFT	495	12.9 %
2	-	669	17.4 %
3	-	493	12.8 %
4	-	208	5.4 %
5	-	110	2.9 %
6	-	55	1.4 %
7	-	29	0.8 %
8	-	28	0.7 %
9	-	17	0.4 %
10	RIGHT	16	0.4 %
	Missing Data		
96	DK	623	16.2 %
98	NA	4	0.1 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,120 valid cases out of 3,846 total cases.

- Mean: 2.72
- Median: 2.00
- Mode: 2.00
- Minimum: 1

- Maximum: 10
- Standard Deviation: 1.71

Location: 65-66 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1036: LEFT-RIGHT RATING OF CPN

Value	Label	Unweighted Frequency	%
1	LEFT	1600	41.6 %
2	-	410	10.7 %
3	-	100	2.6 %
4	-	49	1.3 %
5	-	31	0.8 %
6	-	29	0.8 %
7	-	17	0.4 %
8	-	17	0.4 %
9	-	14	0.4 %
10	RIGHT	24	0.6 %
	Missing Data		
96	DK	452	11.8 %
98	NA	4	0.1 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,291 valid cases out of 3,846 total cases.

- Mean: 1.69
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.57

Location: 67-68 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1037: LEFT-RIGHT RATING OF CDA

Value	Label	Unweighted Frequency	%
1	LEFT	13	0.3 %
2	-	12	0.3 %
3	-	30	0.8 %
4	-	39	1.0 %
5	-	197	5.1 %
6	-	414	10.8 %

Value	Label	Unweighted Frequency	%
7	-	423	11.0 %
8	-	511	13.3 %
9	-	375	9.8 %
10	RIGHT	450	11.7 %
	Missing Data		
96	DK	280	7.3 %
98	NA	3	0.1 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,464 valid cases out of 3,846 total cases.

- Mean: 7.58
- Median: 8.00
- Mode: 8.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.81

Location: 69-70 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1038: LEFT-RIGHT RATING OF DS70

Value	Label	Unweighted Frequency	%
1	LEFT	47	1.2 %
2	-	65	1.7 %
3	-	125	3.3 %
4	-	213	5.5 %
5	-	346	9.0 %
6	-	332	8.6 %
7	-	259	6.7 %
8	-	219	5.7 %
9	-	104	2.7 %
10	RIGHT	54	1.4 %
	Missing Data		
96	DK	978	25.4 %
98	NA	5	0.1 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,764 valid cases out of 3,846 total cases.

- Mean: 5.76
- Median: 6.00

- Mode: 5.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.05

Location: 71-72 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1039: LEFT-RIGHT RATING OF SGP

Value	Label	Unweighted Frequency	%
1	LEFT	44	1.1 %
2	-	42	1.1 %
3	-	57	1.5 %
4	-	51	1.3 %
5	-	61	1.6 %
6	-	107	2.8 %
7	-	126	3.3 %
8	-	318	8.3 %
9	-	508	13.2 %
10	RIGHT	544	14.1 %
	Missing Data		
96	DK	884	23.0 %
98	NA	5	0.1 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,858 valid cases out of 3,846 total cases.

- Mean: 8.01
- Median: 9.00
- Mode: 10.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.28

Location: 73-74 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1040: LEFT-RIGHT RATING OF PSP

Value	Label	Unweighted Frequency	%
1	LEFT	824	21.4 %
2	-	651	16.9 %
3	-	261	6.8 %
4	-	127	3.3 %

Value	Label	Unweighted Frequency	%
5	-	80	2.1 %
6	-	50	1.3 %
7	-	20	0.5 %
8	-	16	0.4 %
9	-	19	0.5 %
10	RIGHT	18	0.5 %
	Missing Data		
96	DK	678	17.6 %
98	NA	3	0.1 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,066 valid cases out of 3,846 total cases.

- Mean: 2.29
- Median: 2.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.72

Location: 75-76 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1041: LEFT-RIGHT RATING OF RVP-BP

Value	Label	Unweighted Frequency	%
1	LEFT	45	1.2 %
2	-	35	0.9 %
3	-	36	0.9 %
4	-	34	0.9 %
5	-	102	2.7 %
6	-	127	3.3 %
7	-	153	4.0 %
8	-	254	6.6 %
9	-	405	10.5 %
10	RIGHT	760	19.8 %
	Missing Data		
96	DK	788	20.5 %
98	NA	8	0.2 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,951 valid cases out of 3,846 total cases.

- Mean: 8.19
- Median: 9.00
- Mode: 10.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.25

Location: 77-78 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1042: LEFT-RIGHT RATING OF GPV

Value	Label	Unweighted Frequency	%
1	LEFT	26	0.7 %
2	-	18	0.5 %
3	-	14	0.4 %
4	-	32	0.8 %
5	-	65	1.7 %
6	-	99	2.6 %
7	-	159	4.1 %
8	-	364	9.5 %
9	-	543	14.1 %
10	RIGHT	551	14.3 %
	Missing Data		
96	DK	866	22.5 %
98	NA	10	0.3 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,871 valid cases out of 3,846 total cases.

- Mean: 8.32
- Median: 9.00
- Mode: 10.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.86

Location: 79-80 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1043: LEFT-RIGHT RATING OF RPF

Value	Label	Unweighted Frequency	%
1	LEFT	25	0.7 %
2	-	27	0.7 %
3	-	25	0.7 %

Value	Label	Unweighted Frequency	%
4	-	50	1.3 %
5	-	83	2.2 %
6	-	87	2.3 %
7	-	149	3.9 %
8	-	304	7.9 %
9	-	448	11.6 %
10	RIGHT	444	11.5 %
	Missing Data		
96	DK	1101	28.6 %
98	NA	4	0.1 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,642 valid cases out of 3,846 total cases.

- Mean: 8.06
- Median: 9.00
- Mode: 9.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.08

Location: 81-82 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1044: LEFT-RIGHT RATING OF CENTRUMPARTIJ

Value	Label	Unweighted Frequency	%
1	LEFT	293	7.6 %
2	-	55	1.4 %
3	-	40	1.0 %
4	-	37	1.0 %
5	-	63	1.6 %
6	-	58	1.5 %
7	-	21	0.5 %
8	-	51	1.3 %
9	-	92	2.4 %
10	RIGHT	989	25.7 %
	Missing Data		
96	DK	1040	27.0 %
98	NA	8	0.2 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,699 valid cases out of 3,846 total cases.

- Mean: 7.42
- Median: 10.00
- Mode: 10.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 3.62

Location: 83-84 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1045: DID <NOT> VOTE IN 82 PARLIAM. ELECTIONS?

Value	Label	Unweighted Frequency	%
1	YES	2467	64.1 %
2	NO	280	7.3 %
	Missing Data		
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 85-85 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 3 , 8 , 9

V1046: PARTY VOTED FOR IN 82 ELECTIONS

Value	Label	Unweighted Frequency	%
1	PVDA	736	19.1 %
2	CDA	711	18.5 %
6	VVD	574	14.9 %
7	D66	120	3.1 %
8	CPN	36	0.9 %
9	PPR	49	1.3 %
10	PSP	62	1.6 %
11	DS70	15	0.4 %
12	SGP	33	0.9 %
13	GPV	23	0.6 %
14	RVP-BP	1	0.0 %
15	RKPN	1	0.0 %
16	RPF	26	0.7 %
17	EVP	15	0.4 %

Value	Label	Unweighted Frequency	%
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	7	0.2 %
20	SP	5	0.1 %
60	OTHER PARTIES	3	0.1 %
	Missing Data		
90	INVALID	2	0.1 %
91	BLANK	3	0.1 %
92	REFUSED TO ANSWER	44	1.1 %
98	NA	1	0.0 %
99	INAP	1379	35.9 %
	Total	**3,846**	**100%**

Based upon 2,417 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 60

Location: 86-87 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 96 , 98 , 99

V1047: PARTY CHOICE - FIRST REASON

Value	Label	Unweighted Frequency	%
1	-	179	4.7 %
2	-	18	0.5 %
3	-	22	0.6 %
4	-	11	0.3 %
6	-	2	0.1 %
7	-	3	0.1 %
8	-	18	0.5 %
9	-	1	0.0 %
10	-	33	0.9 %
11	-	9	0.2 %
12	-	14	0.4 %
13	-	19	0.5 %
14	-	1	0.0 %
15	-	3	0.1 %
16	-	2	0.1 %
17	-	1	0.0 %
18	-	199	5.2 %
19	-	55	1.4 %
20	-	29	0.8 %
21	-	27	0.7 %

Value	Label	Unweighted Frequency	%
22	-	38	1.0 %
23	-	11	0.3 %
24	-	22	0.6 %
25	-	9	0.2 %
27	-	1	0.0 %
28	-	4	0.1 %
29	-	4	0.1 %
30	-	201	5.2 %
31	-	648	16.8 %
32	-	96	2.5 %
33	-	212	5.5 %
34	-	3	0.1 %
35	-	7	0.2 %
36	-	2	0.1 %
37	-	149	3.9 %
38	-	30	0.8 %
39	-	6	0.2 %
40	-	15	0.4 %
41	-	7	0.2 %
42	-	6	0.2 %
43	-	1	0.0 %
44	-	31	0.8 %
45	-	1	0.0 %
46	-	1	0.0 %
47	-	149	3.9 %
48	-	33	0.9 %
49	-	16	0.4 %
50	-	2	0.1 %
51	-	2	0.1 %
52	-	5	0.1 %
	Missing Data		
91	UNCODABLE	43	1.1 %
96	DK	12	0.3 %
98	NA	4	0.1 %
99	INAP	1429	37.2 %
	Total	**3,846**	**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 2,358 valid cases out of 3,846 total cases.

- Mean: 27.69
- Median: 31.00

- Mode: 31.00
- Minimum: 1
- Maximum: 52
- Standard Deviation: 12.12

Location: 88-89 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 96 , 98 , 99

V1048: PARTY CHOICE - SECOND REASON

Value	Label	Unweighted Frequency	%
1	-	25	0.7 %
2	-	3	0.1 %
3	-	12	0.3 %
4	-	4	0.1 %
5	-	2	0.1 %
7	-	4	0.1 %
8	-	5	0.1 %
9	-	1	0.0 %
10	-	4	0.1 %
11	-	7	0.2 %
12	-	5	0.1 %
13	-	4	0.1 %
14	-	2	0.1 %
16	-	1	0.0 %
17	-	1	0.0 %
18	-	41	1.1 %
19	-	9	0.2 %
20	-	11	0.3 %
21	-	4	0.1 %
22	-	16	0.4 %
23	-	8	0.2 %
24	-	7	0.2 %
25	-	2	0.1 %
28	-	7	0.2 %
29	-	5	0.1 %
30	-	29	0.8 %
31	-	92	2.4 %
32	-	8	0.2 %
33	-	42	1.1 %
34	-	1	0.0 %
36	-	5	0.1 %
37	-	84	2.2 %
38	-	26	0.7 %

Value	Label	Unweighted Frequency	%
39	-	2	0.1 %
40	-	14	0.4 %
41	-	14	0.4 %
42	-	10	0.3 %
43	-	6	0.2 %
44	-	49	1.3 %
46	-	3	0.1 %
47	-	39	1.0 %
48	-	7	0.2 %
49	-	4	0.1 %
51	-	3	0.1 %
52	-	9	0.2 %
	Missing Data		
91	UNCODABLE	15	0.4 %
99	INAP	3194	83.0 %
	Total	**3,846**	**100%**

Based upon 637 valid cases out of 3,846 total cases.

- Mean: 30.79
- Median: 32.00
- Mode: 31.00
- Minimum: 1
- Maximum: 52
- Standard Deviation: 12.65

Location: 90-91 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1049: PARTY CHOICE - WHEN DECIDED

Value	Label	Unweighted Frequency	%
1	LAST DAYS	303	7.9 %
2	LAST WEEKS	220	5.7 %
3	LAST FEW MONTHS	203	5.3 %
4	MUCH EARLIER	1677	43.6 %
	Missing Data		
6	DK	14	0.4 %
9	INAP	1429	37.2 %
	Total	**3,846**	**100%**

Based upon 2,403 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 92-92 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1050: PREVIOUS VOTING BEHAVIOR OF VOTERS

Value	Label	Unweighted Frequency	%
1	SOMETIMES OTHER PRTY	1220	31.7 %
2	ALWAYS THIS PARTY	1172	30.5 %
3	NOT ENTITLED TO VOTE	13	0.3 %
	Missing Data		
6	DK	12	0.3 %
9	INAP	1429	37.2 %
	Total	**3,846**	**100%**

Based upon 2,405 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 93-93 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1051: DID HESITATE ABOUT PARTY CHOICE

Value	Label	Unweighted Frequency	%
1	CONSIDRD OTHER PARTY	607	15.8 %
2	CONSIDRD NOT TO VOTE	115	3.0 %
3	NOT CONSIDERED	1685	43.8 %
	Missing Data		
6	DK	8	0.2 %
8	NA	2	0.1 %
9	INAP	1429	37.2 %
	Total	**3,846**	**100%**

Based upon 2,407 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 94-94 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1052: PARTY CONSIDERED AS ALTERNATIVE CHOICE

Value	Label	Unweighted Frequency	%
1	PVDA	108	2.8 %

Value	Label	Unweighted Frequency	%
2	CDA	113	2.9 %
6	VVD	170	4.4 %
7	D66	61	1.6 %
8	CPN	17	0.4 %
9	PPR	24	0.6 %
10	PSP	36	0.9 %
11	DS70	7	0.2 %
12	SGP	3	0.1 %
13	GPV	4	0.1 %
14	RVP-BP	0	0.0 %
15	RKPN	2	0.1 %
16	RPF	17	0.4 %
17	EVP	9	0.2 %
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	8	0.2 %
20	SP	8	0.2 %
60	OTHER PARTIES	1	0.0 %
	Missing Data		
92	REFUSED TO ANSWER	4	0.1 %
96	DK	10	0.3 %
98	NA	5	0.1 %
99	INAP	3239	84.2 %
	Total	**3,846**	**100%**

Based upon 588 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 60

Location: 95-96 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 92 , 96 , 98 , 99

V1053: CAMPAIGN PERFORMANCE OF PARTY LEADER

Value	Label	Unweighted Frequency	%
1	VERY POORLY	1	0.0 %
2	-	2	0.1 %
3	-	20	0.5 %
4	-	32	0.8 %
5	-	103	2.7 %
6	-	279	7.3 %
7	-	582	15.1 %
8	-	838	21.8 %

Value	Label	Unweighted Frequency	%
9	-	269	7.0 %
10	VERY WELL	220	5.7 %
	Missing Data		
98	NA	71	1.8 %
99	INAP	1429	37.2 %
	Total	**3,846**	**100%**

Based upon 2,346 valid cases out of 3,846 total cases.

- Mean: 7.58
- Median: 8.00
- Mode: 8.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.38

Location: 97-98 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1054: IMPORTANCE OF PARTY LEADER S PERFORMANCE

Value	Label	Unweighted Frequency	%
1	VERY IMPORTANT	282	7.3 %
2	IMPORTANT	863	22.4 %
3	DID NOT MATTER	674	17.5 %
4	UNIMPORTANT	407	10.6 %
5	VERY UNIMPORTANT	154	4.0 %
	Missing Data		
6	DK	37	1.0 %
9	INAP	1429	37.2 %
	Total	**3,846**	**100%**

Based upon 2,380 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 99-99 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1055: DIDN'T VOTE - FIRST REASON

Value	Label	Unweighted Frequency	%
1	-	31	0.8 %
2	-	75	2.0 %

Value	Label	Unweighted Frequency	%
3	-	50	1.3 %
4	-	9	0.2 %
5	-	6	0.2 %
6	-	49	1.3 %
8	-	42	1.1 %
9	-	12	0.3 %
	Missing Data		
91	UNCODABLE	3	0.1 %
96	DK	1	0.0 %
98	NA	2	0.1 %
99	INAP	3566	92.7 %
	Total	**3,846**	**100%**

Based upon 274 valid cases out of 3,846 total cases.

- Mean: 4.14
- Median: 3.00
- Mode: 2.00
- Minimum: 1
- Maximum: 9
- Standard Deviation: 2.57

Location: 100-101 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 96 , 98 , 99

V1056: DIDN'T VOTE - SECOND REASON

Value	Label	Unweighted Frequency	%
1	-	3	0.1 %
2	-	4	0.1 %
3	-	9	0.2 %
5	-	1	0.0 %
6	-	10	0.3 %
8	-	4	0.1 %
9	-	2	0.1 %
	Missing Data		
99	INAP	3813	99.1 %
	Total	**3,846**	**100%**

Based upon 33 valid cases out of 3,846 total cases.

- Mean: 4.64
- Median: 5.00
- Mode: 6.00
- Minimum: 1

- Maximum: 9
- Standard Deviation: 2.46

Location: 102-103 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1057: DIDN'T VOTE - WHEN DECIDED

Value	Label	Unweighted Frequency	%
1	LAST DAYS	85	2.2 %
2	LAST WEEKS	43	1.1 %
3	LAST FEW MONTHS	22	0.6 %
4	MUCH EARLIER	106	2.8 %
	Missing Data		
6	DK	20	0.5 %
8	NA	4	0.1 %
9	INAP	3566	92.7 %
	Total	**3,846**	**100%**

Based upon 256 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 104-104 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1058: PREFERRED PARTY OF NON-VOTERS

Value	Label	Unweighted Frequency	%
1	PVDA	88	2.3 %
2	CDA	44	1.1 %
6	VVD	42	1.1 %
7	D66	18	0.5 %
8	CPN	2	0.1 %
9	PPR	3	0.1 %
10	PSP	9	0.2 %
11	DS70	3	0.1 %
12	SGP	1	0.0 %
13	GPV	1	0.0 %
14	RVP-BP	2	0.1 %
15	RKPN	0	0.0 %
16	RPF	0	0.0 %
17	EVP	1	0.0 %
18	NVU	0	0.0 %

Value	Label	Unweighted Frequency	%
19	CENTRUMPARTIJ	3	0.1 %
20	SP	2	0.1 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
90	INVALID	5	0.1 %
91	BLANK	6	0.2 %
92	REFUSED TO ANSWER	5	0.1 %
96	DK	42	1.1 %
98	NA	3	0.1 %
99	INAP	3566	92.7 %
	Total	**3,846**	**100%**

Based upon 219 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 20

Location: 105-106 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 96 , 98 , 99

V1059: PREVIOUS VOTING BEHAVIOR OF NON-VOTERS

Value	Label	Unweighted Frequency	%
1	YES, ALWAYS	174	4.5 %
2	YES, SOMETIMES	86	2.2 %
3	NO	60	1.6 %
4	NOT ENTITLED TO VOTE	1	0.0 %
5	REFUSED TO ANSWER	7	0.2 %
6	DK	0	0.0 %
	Missing Data		
8	NA	2	0.1 %
9	INAP	3516	91.4 %
	Total	**3,846**	**100%**

Based upon 328 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 107-107 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1060: PREVIOUSLY VOTED FOR PVDA

Value	Label	Unweighted Frequency	%
1	MENTIONED	373	9.7 %
2	NOT MENTIONED	1047	27.2 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 108-108 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1061: PREVIOUSLY VOTED FOR CDA

Value	Label	Unweighted Frequency	%
1	MENTIONED	355	9.2 %
2	NOT MENTIONED	1065	27.7 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 109-109 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1062: PREVIOUSLY VOTED FOR KVP

Value	Label	Unweighted Frequency	%
1	MENTIONED	72	1.9 %
2	NOT MENTIONED	1348	35.0 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %

Value	Label	Unweighted Frequency	%
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 110-110 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1063: PREVIOUSLY VOTED FOR ARP

Value	Label	Unweighted Frequency	%
1	MENTIONED	47	1.2 %
2	NOT MENTIONED	1373	35.7 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 111-111 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1064: PREVIOUSLY VOTED FOR CHU

Value	Label	Unweighted Frequency	%
1	MENTIONED	40	1.0 %
2	NOT MENTIONED	1380	35.9 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 112-112 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1065: PREVIOUSLY VOTED FOR VVD

Value	Label	Unweighted Frequency	%
1	MENTIONED	181	4.7 %
2	NOT MENTIONED	1239	32.2 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 113-113 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1066: PREVIOUSLY VOTED FOR D66

Value	Label	Unweighted Frequency	%
1	MENTIONED	353	9.2 %
2	NOT MENTIONED	1067	27.7 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 114-114 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1067: PREVIOUSLY VOTED FOR DS70

Value	Label	Unweighted Frequency	%
1	MENTIONED	43	1.1 %
2	NOT MENTIONED	1377	35.8 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 115-115 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1068: PREVIOUSLY VOTED FOR CPN

Value	Label	Unweighted Frequency	%
1	MENTIONED	50	1.3 %
2	NOT MENTIONED	1370	35.6 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 116-116 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1069: PREVIOUSLY VOTED FOR SGP

Value	Label	Unweighted Frequency	%
1	MENTIONED	18	0.5 %
2	NOT MENTIONED	1402	36.5 %

Value	Label	Unweighted Frequency	%
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 117-117 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1070: PREVIOUSLY VOTED FOR PPR

Value	Label	Unweighted Frequency	%
1	MENTIONED	107	2.8 %
2	NOT MENTIONED	1313	34.1 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 118-118 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1071: PREVIOUSLY VOTED FOR GPV

Value	Label	Unweighted Frequency	%
1	MENTIONED	14	0.4 %
2	NOT MENTIONED	1406	36.6 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %

Value	Label	Unweighted Frequency	%
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 119-119 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1072: PREVIOUSLY VOTED FOR PSP

Value	Label	Unweighted Frequency	%
1	MENTIONED	89	2.3 %
2	NOT MENTIONED	1331	34.6 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 120-120 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1073: PREVIOUSLY VOTED FOR RVP-BP

Value	Label	Unweighted Frequency	%
1	MENTIONED	31	0.8 %
2	NOT MENTIONED	1389	36.1 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 121-121 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1074: PREVIOUSLY VOTED FOR RKPN

Value	Label	Unweighted Frequency	%
1	MENTIONED	3	0.1 %
2	NOT MENTIONED	1417	36.8 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 122-122 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1075: PREVIOUSLY VOTED FOR RPF

Value	Label	Unweighted Frequency	%
1	MENTIONED	6	0.2 %
2	NOT MENTIONED	1414	36.8 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 123-123 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1076: PREVIOUSLY VOTED FOR CENTRUMPARTIJ

Value	Label	Unweighted Frequency	%
1	MENTIONED	0	0.0 %
2	NOT MENTIONED	1420	36.9 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 2
- Maximum: 2

Location: 124-124 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1077: PREVIOUSLY VOTED FOR EVP

Value	Label	Unweighted Frequency	%
1	MENTIONED	5	0.1 %
2	NOT MENTIONED	1415	36.8 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 125-125 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1078: PREVIOUSLY VOTED FOR SP

Value	Label	Unweighted Frequency	%
1	MENTIONED	8	0.2 %
2	NOT MENTIONED	1412	36.7 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %

Value	Label	Unweighted Frequency	%
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 126-126 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1079: PREVIOUSLY VOTED FOR OTHER PARTIES

Value	Label	Unweighted Frequency	%
1	MENTIONED	20	0.5 %
2	NOT MENTIONED	1400	36.4 %
	Missing Data		
5	REFUSED TO ANSWER	20	0.5 %
6	DK	32	0.8 %
8	NA	8	0.2 %
9	INAP	2366	61.5 %
	Total	**3,846**	**100%**

Based upon 1,420 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 127-127 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 5 , 6 , 8 , 9

V1080: R. PREFERS D66 IN CABINET

Value	Label	Unweighted Frequency	%
1	MENTIONED	1105	28.7 %
2	NOT MENTIONED	1532	39.8 %
	Missing Data		
8	NA	110	2.9 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,637 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 128-128 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1081: R. PREFERS VVD IN CABINET

Value	Label	Unweighted Frequency	%
1	MENTIONED	1773	46.1 %
2	NOT MENTIONED	864	22.5 %
	Missing Data		
8	NA	110	2.9 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,637 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 129-129 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1082: R. PREFERS PVDA IN CABINET

Value	Label	Unweighted Frequency	%
1	MENTIONED	1378	35.8 %
2	NOT MENTIONED	1259	32.7 %
	Missing Data		
8	NA	110	2.9 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,637 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 130-130 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1083: R. PREFERS CDA IN CABINET

Value	Label	Unweighted Frequency	%
1	MENTIONED	2044	53.1 %

Value	Label	Unweighted Frequency	%
2	NOT MENTIONED	593	15.4 %
	Missing Data		
8	NA	110	2.9 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,637 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 131-131 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1084: PREFERRED GOVERNMENT COALITION

Value	Label	Unweighted Frequency	%
1	CDA-VVD	899	23.4 %
2	PVDA-CDA	314	8.2 %
3	CDA-VVD-D66	314	8.2 %
4	PVDA-CDA-D66	281	7.3 %
5	PVDA-D66	242	6.3 %
6	CDA-D66	27	0.7 %
7	CDA-PVDA-VVD-D66	94	2.4 %
8	VVD-D66	19	0.5 %
9	VVD-PVDA	204	5.3 %
10	VVD-CDA-PVDA	115	3.0 %
11	VVD-D66-PVDA	128	3.3 %
	Missing Data		
98	NA OR NONE OF THESE	110	2.9 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,637 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 11

Location: 132-133 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1085: DOES IT MATTER WHO ARE IN THE COALITION

Value	Label	Unweighted Frequency	%
1	MUCH	1967	51.1 %
2	LITTLE	520	13.5 %
3	NOT AT ALL	195	5.1 %
	Missing Data		
6	DK	61	1.6 %
8	NA	4	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,682 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 134-134 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1086: SHOULD THERE BE CONFESSIONAL PARTIES?

Value	Label	Unweighted Frequency	%
1	SHOULD BE SECULAR	951	24.7 %
2	SHLD BE INTERCONFESS	435	11.3 %
3	SHLD BE CONFESSIONAL	79	2.1 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	71	1.8 %
8	NA	5	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,465 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 135-135 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1087: SHOULD THERE BE CONFESSIONAL UNIONS?

Value	Label	Unweighted Frequency	%
1	SHOULD BE SECULAR	993	25.8 %
2	SHLD BE INTERCONFESS	350	9.1 %
3	SHLD BE CONFESSIONAL	61	1.6 %

Value	Label	Unweighted Frequency	%
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	124	3.2 %
8	NA	13	0.3 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,404 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 136-136 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1088: SHOULD THERE BE CONFESSIONAL SCHOOLS?

Value	Label	Unweighted Frequency	%
1	SHOULD BE SECULAR	625	16.3 %
2	SHLD BE INTERCONFESS	475	12.4 %
3	SHLD BE CONFESSIONAL	330	8.6 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	97	2.5 %
8	NA	14	0.4 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,430 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 137-137 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1089: SHOULD THERE BE CONFESSIONAL RADIO OR TV

Value	Label	Unweighted Frequency	%
1	SHOULD BE SECULAR	749	19.5 %
2	SHLD BE INTERCONFESS	360	9.4 %
3	SHLD BE CONFESSIONAL	278	7.2 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %

Value	Label	Unweighted Frequency	%
6	DK	145	3.8 %
8	NA	9	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,387 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 138-138 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1090: IS RELIGION A GOOD GUIDE IN POLITICS

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	210	5.5 %
2	AGREE	350	9.1 %
3	DISAGREE	462	12.0 %
4	FULLY DISAGREE	416	10.8 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	101	2.6 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,438 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 139-139 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1091: CONFESSIONAL ATTITUDE SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	542	14.1 %
1	-	250	6.5 %
2	-	212	5.5 %
3	-	147	3.8 %
4	-	137	3.6 %
5	<HIGH>	253	6.6 %

Value	Label	Unweighted Frequency	%
	Missing Data		
9	INAP	1099	28.6 %
100	QUESTION NOT ASKED	1206	31.4 %
	Total	**3,846**	**100%**

Based upon 1,541 valid cases out of 3,846 total cases.

- Mean: 1.90
- Median: 1.00
- Mode: 0.00
- Minimum: 0
- Maximum: 5
- Standard Deviation: 1.87

Location: 140-142 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9 , 100

V1092: PARTICIPATION IN UNIONS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	1195	31.1 %
2	PASSIVE MEMBER	279	7.3 %
3	RATHER ACTIVE MEMBER	37	1.0 %
4	VERY ACTIVE MEMBER	17	0.4 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
8	NA	13	0.3 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,528 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 143-143 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1093: PARTICIPATION IN PROFESSIONAL ORGANIZTNS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	1392	36.2 %
2	PASSIVE MEMBER	88	2.3 %
3	RATHER ACTIVE MEMBER	30	0.8 %
4	VERY ACTIVE MEMBER	16	0.4 %

Value	Label	Unweighted Frequency	%
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
8	NA	15	0.4 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,526 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 144-144 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1094: PARTICIPATION IN NEIGHBORHOOD ORGANIZTNS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	1270	33.0 %
2	PASSIVE MEMBER	161	4.2 %
3	RATHER ACTIVE MEMBER	65	1.7 %
4	VERY ACTIVE MEMBER	26	0.7 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
8	NA	19	0.5 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,522 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 145-145 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1095: PARTICIPATION IN WOMAN'S ORGANIZATIONS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	1414	36.8 %
2	PASSIVE MEMBER	40	1.0 %
3	RATHER ACTIVE MEMBER	43	1.1 %
4	VERY ACTIVE MEMBER	23	0.6 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %

Value	Label	Unweighted Frequency	%
8	NA	21	0.5 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,520 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 146-146 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1096: PARTICIPATION IN OTHER ORGANIZATIONS

Value	Label	Unweighted Frequency	%
1	NO MEMBER	964	25.1 %
2	PASSIVE MEMBER	148	3.8 %
3	RATHER ACTIVE MEMBER	204	5.3 %
4	VERY ACTIVE MEMBER	215	5.6 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
8	NA	10	0.3 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,531 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 147-147 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1097: UNEMPL. POLICY - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	VERY MUCH	350	9.1 %
2	-	557	14.5 %
3	-	734	19.1 %
4	-	450	11.7 %
5	VERY LITTLE	489	12.7 %
	Missing Data		
6	DK	164	4.3 %
8	NA	3	0.1 %

Value	Label	Unweighted Frequency	%
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,580 valid cases out of 3,846 total cases.

- Mean: 3.07
- Median: 3.00
- Mode: 3.00
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.30

Location: 148-148 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1098: UNEMPL. POLICY - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	VERY MUCH	588	15.3 %
2	-	552	14.4 %
3	-	401	10.4 %
4	-	385	10.0 %
5	VERY LITTLE	679	17.7 %
	Missing Data		
6	DK	134	3.5 %
8	NA	8	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,605 valid cases out of 3,846 total cases.

- Mean: 3.01
- Median: 3.00
- Mode: 5.00
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.52

Location: 149-149 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1099: UNEMPL. POLICY - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	VERY MUCH	761	19.8 %
2	-	810	21.1 %

Value	Label	Unweighted Frequency	%
3	-	473	12.3 %
4	-	243	6.3 %
5	VERY LITTLE	189	4.9 %
	Missing Data		
6	DK	268	7.0 %
8	NA	3	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,476 valid cases out of 3,846 total cases.

- Mean: 2.31
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.22

Location: 150-150 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1100: UNEMPL. POLICY - FOURTH ITEM

Value	Label	Unweighted Frequency	%
1	VERY MUCH	533	13.9 %
2	-	668	17.4 %
3	-	474	12.3 %
4	-	390	10.1 %
5	VERY LITTLE	514	13.4 %
	Missing Data		
6	DK	166	4.3 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,579 valid cases out of 3,846 total cases.

- Mean: 2.88
- Median: 3.00
- Mode: 2.00
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.42

Location: 151-151 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1101: UNEMPL. POLICY - FIFTH ITEM

Value	Label	Unweighted Frequency	%
1	VERY MUCH	796	20.7 %
2	-	944	24.5 %
3	-	382	9.9 %
4	-	215	5.6 %
5	VERY LITTLE	212	5.5 %
	Missing Data		
6	DK	197	5.1 %
8	NA	1	0.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,549 valid cases out of 3,846 total cases.

- Mean: 2.26
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 5
- Standard Deviation: 1.22

Location: 152-152 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1102: UNEMPL. POLICY - SIXTH ITEM

Value	Label	Unweighted Frequency	%
1	VERY MUCH	1129	29.4 %
2	-	672	17.5 %
3	-	335	8.7 %
4	-	226	5.9 %
5	VERY LITTLE	232	6.0 %
	Missing Data		
6	DK	151	3.9 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,594 valid cases out of 3,846 total cases.

- Mean: 2.14
- Median: 2.00
- Mode: 1.00
- Minimum: 1
- Maximum: 5

- Standard Deviation: 1.30

Location: 153-153 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1103: OTHER WAYS TO FIGHT UNEMPL. - 1ST ANSWER

Value	Label	Unweighted Frequency	%
1	-	22	0.6 %
2	-	47	1.2 %
3	-	35	0.9 %
4	-	3	0.1 %
5	-	15	0.4 %
6	-	31	0.8 %
7	-	9	0.2 %
8	-	16	0.4 %
9	-	7	0.2 %
10	-	74	1.9 %
11	-	79	2.1 %
12	-	64	1.7 %
15	-	55	1.4 %
16	-	14	0.4 %
17	-	104	2.7 %
20	-	8	0.2 %
21	-	9	0.2 %
22	-	8	0.2 %
23	-	79	2.1 %
25	-	7	0.2 %
26	-	9	0.2 %
27	-	1	0.0 %
28	-	10	0.3 %
31	-	28	0.7 %
32	-	26	0.7 %
33	-	3	0.1 %
34	-	63	1.6 %
35	-	18	0.5 %
40	-	129	3.4 %
41	-	56	1.5 %
42	-	3	0.1 %
45	-	18	0.5 %
46	-	17	0.4 %
47	-	75	2.0 %
48	-	27	0.7 %
50	-	11	0.3 %

Value	Label	Unweighted Frequency	%
51	-	37	1.0 %
52	-	27	0.7 %
53	-	22	0.6 %
54	-	49	1.3 %
55	-	29	0.8 %
61	-	30	0.8 %
62	-	11	0.3 %
63	-	39	1.0 %
64	-	77	2.0 %
90	NO SOLUTION	115	3.0 %
	Missing Data		
91	UNCODABLE	98	2.5 %
96	DK	839	21.8 %
98	NA	194	5.0 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,616 valid cases out of 3,846 total cases.

- Mean: 35.31
- Median: 34.00
- Mode: 40.00
- Minimum: 1
- Maximum: 90
- Standard Deviation: 24.07

Location: 154-155 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 96 , 98 , 99

V1104: OTHER WAYS TO FIGHT UNEMPL. - 2ND ANSWER

Value	Label	Unweighted Frequency	%
1	-	5	0.1 %
2	-	8	0.2 %
3	-	16	0.4 %
4	-	2	0.1 %
5	-	4	0.1 %
6	-	4	0.1 %
7	-	2	0.1 %
8	-	16	0.4 %
9	-	4	0.1 %
10	-	24	0.6 %
11	-	8	0.2 %
12	-	22	0.6 %

Value	Label	Unweighted Frequency	%
15	-	8	0.2 %
16	-	2	0.1 %
17	-	16	0.4 %
20	-	4	0.1 %
21	-	3	0.1 %
22	-	8	0.2 %
23	-	30	0.8 %
25	-	4	0.1 %
26	-	10	0.3 %
28	-	4	0.1 %
31	-	7	0.2 %
32	-	10	0.3 %
33	-	1	0.0 %
34	-	44	1.1 %
35	-	18	0.5 %
40	-	28	0.7 %
41	-	15	0.4 %
45	-	10	0.3 %
46	-	7	0.2 %
47	-	42	1.1 %
48	-	25	0.7 %
50	-	4	0.1 %
51	-	9	0.2 %
52	-	10	0.3 %
53	-	16	0.4 %
54	-	28	0.7 %
55	-	16	0.4 %
61	-	15	0.4 %
62	-	3	0.1 %
63	-	7	0.2 %
64	-	26	0.7 %
	Missing Data		
91	UNCODABLE	49	1.3 %
99	INAP	3252	84.6 %
	Total	**3,846**	**100%**

Based upon 545 valid cases out of 3,846 total cases.

- Mean: 34.49
- Median: 35.00
- Mode: 34.00
- Minimum: 1
- Maximum: 64

- Standard Deviation: 18.47

Location: 156-157 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1105: OTHER WAYS TO FIGHT UNEMPL. - 3RD ANSWER

Value	Label	Unweighted Frequency	%
2	-	4	0.1 %
5	-	1	0.0 %
7	-	2	0.1 %
9	-	3	0.1 %
10	-	7	0.2 %
11	-	4	0.1 %
12	-	6	0.2 %
17	-	6	0.2 %
20	-	1	0.0 %
22	-	1	0.0 %
23	-	9	0.2 %
25	-	2	0.1 %
26	-	1	0.0 %
28	-	1	0.0 %
31	-	4	0.1 %
32	-	3	0.1 %
33	-	1	0.0 %
34	-	6	0.2 %
35	-	6	0.2 %
40	-	6	0.2 %
41	-	1	0.0 %
42	-	1	0.0 %
45	-	1	0.0 %
46	-	5	0.1 %
47	-	6	0.2 %
48	-	7	0.2 %
50	-	2	0.1 %
51	-	4	0.1 %
52	-	8	0.2 %
54	-	5	0.1 %
55	-	6	0.2 %
61	-	2	0.1 %
62	-	2	0.1 %
63	-	1	0.0 %
64	-	2	0.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
91	UNCODABLE	27	0.7 %
99	INAP	3692	96.0 %
	Total	**3,846**	**100%**

Based upon 127 valid cases out of 3,846 total cases.

- Mean: 34.13
- Median: 35.00
- Mode: 23.00
- Minimum: 2
- Maximum: 64
- Standard Deviation: 17.58

Location: 158-159 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 91 , 99

V1106: INCOME POLICY - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	134	3.5 %
2	AGREE	635	16.5 %
3	DON'T<DIS>AGREE	557	14.5 %
4	DISAGREE	881	22.9 %
5	FULLY DISAGREE	431	11.2 %
	Missing Data		
6	DK	106	2.8 %
8	NA	3	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,638 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 160-160 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1107: INCOME POLICY - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	171	4.4 %
2	AGREE	592	15.4 %
3	DON'T<DIS>AGREE	264	6.9 %
4	DISAGREE	994	25.8 %

Value	Label	Unweighted Frequency	%
5	FULLY DISAGREE	627	16.3 %
	Missing Data		
6	DK	97	2.5 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,648 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 161-161 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1108: INCOME POLICY - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	269	7.0 %
2	AGREE	684	17.8 %
3	DON'T<DIS>AGREE	361	9.4 %
4	DISAGREE	824	21.4 %
5	FULLY DISAGREE	449	11.7 %
	Missing Data		
6	DK	157	4.1 %
8	NA	3	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,587 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 162-162 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1109: INCOME POLICY - FOURTH ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	417	10.8 %
2	AGREE	1021	26.5 %
3	DON'T<DIS>AGREE	317	8.2 %
4	DISAGREE	588	15.3 %

Value	Label	Unweighted Frequency	%
5	FULLY DISAGREE	236	6.1 %
	Missing Data		
6	DK	166	4.3 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,579 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 163-163 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1110: INCOME POLICY - FIFTH ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	213	5.5 %
2	AGREE	481	12.5 %
3	DON'T<DIS>AGREE	276	7.2 %
4	DISAGREE	866	22.5 %
5	FULLY DISAGREE	682	17.7 %
	Missing Data		
6	DK	228	5.9 %
8	NA	1	0.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,518 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 164-164 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1111: INCOME POLICY OPINION SCORE-ITEMS 2+4+5

Value	Label	Unweighted Frequency	%
0	INCR. OF INC. DIFF.	953	24.8 %
1	-	1164	30.3 %
2	-	462	12.0 %
3	NO INCR. INC. DIFF.	168	4.4 %

Value	Label	Unweighted Frequency	%
	Missing Data		
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Mean: 0.94
- Median: 1.00
- Mode: 1.00
- Minimum: 0
- Maximum: 3
- Standard Deviation: 0.87

Location: 165-165 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1112: WOMEN'S EMANCIPATION - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	225	5.9 %
2	AGREE	673	17.5 %
3	DON'T<DIS>AGREE	349	9.1 %
4	DISAGREE	1015	26.4 %
5	FULLY DISAGREE	424	11.0 %
	Missing Data		
6	DK	59	1.5 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,686 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 166-166 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1113: WOMEN'S EMANCIPATION - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	265	6.9 %
2	AGREE	967	25.1 %
3	DON'T<DIS>AGREE	385	10.0 %
4	DISAGREE	757	19.7 %

Value	Label	Unweighted Frequency	%
5	FULLY DISAGREE	209	5.4 %
	Missing Data		
6	DK	162	4.2 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,583 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 167-167 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1114: WOMEN'S EMANCIPATION - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	424	11.0 %
2	AGREE	808	21.0 %
3	DON'T<DIS>AGREE	323	8.4 %
4	DISAGREE	697	18.1 %
5	FULLY DISAGREE	436	11.3 %
	Missing Data		
6	DK	54	1.4 %
8	NA	5	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,688 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 168-168 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1115: WOMEN'S EMANCIPATION - FOURTH ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	749	19.5 %
2	AGREE	718	18.7 %
3	DON'T<DIS>AGREE	321	8.3 %
4	DISAGREE	589	15.3 %

Value	Label	Unweighted Frequency	%
5	FULLY DISAGREE	303	7.9 %
	Missing Data		
6	DK	64	1.7 %
8	NA	3	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,680 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 169-169 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1116: PHOTO A - DOLMAN

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1395	36.3 %
2	INCORRECT ANSWER	57	1.5 %
	Missing Data		
8	NA	1295	33.7 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,452 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 170-170 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1117: PARTY OF DOLMAN

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1158	30.1 %
2	INCORRECT ANSWER	249	6.5 %
	Missing Data		
8	NA	1340	34.8 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,407 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 171-171 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1118: FUNCTION OF DOLMAN

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1450	37.7 %
2	INCORRECT ANSWER	91	2.4 %
	Missing Data		
8	NA	1206	31.4 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,541 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 172-172 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1119: PHOTO B - MRS GARDENIERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1800	46.8 %
2	INCORRECT ANSWER	103	2.7 %
	Missing Data		
8	NA	844	21.9 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,903 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 173-173 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1120: PARTY OF MRS GARDENIERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1204	31.3 %

Value	Label	Unweighted Frequency	%
2	INCORRECT ANSWER	361	9.4 %
	Missing Data		
8	NA	1182	30.7 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,565 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 174-174 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1121: FUNCTION OF MRS GARDENIERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	785	20.4 %
2	INCORRECT ANSWER	725	18.9 %
	Missing Data		
8	NA	1237	32.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,510 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 175-175 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1122: PHOTO C - MRS BROUWER

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	309	8.0 %
2	INCORRECT ANSWER	129	3.4 %
	Missing Data		
8	NA	2309	60.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 438 valid cases out of 3,846 total cases.

- Minimum: 1

- Maximum: 2

Location: 176-176 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1123: PARTY OF MRS BROUWER

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	636	16.5 %
2	INCORRECT ANSWER	226	5.9 %
	Missing Data		
8	NA	1885	49.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 862 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 177-177 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1124: FUNCTION OF MRS BROUWER

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	555	14.4 %
2	INCORRECT ANSWER	96	2.5 %
	Missing Data		
8	NA	2096	54.5 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 651 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 178-178 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1125: PHOTO D - LUBBERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	2477	64.4 %
2	INCORRECT ANSWER	20	0.5 %

Value	Label	Unweighted Frequency	%
	Missing Data		
8	NA	250	6.5 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,497 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 179-179 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1126: PARTY OF LUBBERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	2406	62.6 %
2	INCORRECT ANSWER	55	1.4 %
	Missing Data		
8	NA	286	7.4 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,461 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 180-180 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1127: FUNCTION OF LUBBERS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1628	42.3 %
2	INCORRECT ANSWER	265	6.9 %
	Missing Data		
8	NA	854	22.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,893 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 181-181 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1128: PHOTO E - MRS LAMBERS-HACQUEBARD

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	614	16.0 %
2	INCORRECT ANSWER	106	2.8 %
	Missing Data		
8	NA	2027	52.7 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 720 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 182-182 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1129: PARTY OF MRS LAMBERS-HACQUEBARD

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	702	18.3 %
2	INCORRECT ANSWER	284	7.4 %
	Missing Data		
8	NA	1761	45.8 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 986 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 183-183 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1130: FUNCTION OF MRS LAMBERS-HACQUEBARD

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	516	13.4 %
2	INCORRECT ANSWER	307	8.0 %
	Missing Data		
8	NA	1924	50.0 %

Value	Label	Unweighted Frequency	%
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 823 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 184-184 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1131: PHOTO F - NIJPELS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	2510	65.3 %
2	INCORRECT ANSWER	5	0.1 %
	Missing Data		
8	NA	232	6.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,515 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 185-185 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1132: PARTY OF NIJPELS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	2526	65.7 %
2	INCORRECT ANSWER	22	0.6 %
	Missing Data		
8	NA	199	5.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,548 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 186-186 (width: 1; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 8 , 9

V1133: FUNCTION OF NIJPELS

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	2100	54.6 %
2	INCORRECT ANSWER	131	3.4 %
	Missing Data		
8	NA	516	13.4 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,231 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 187-187 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1134: PHOTO G - MRS DALES

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	782	20.3 %
2	INCORRECT ANSWER	69	1.8 %
	Missing Data		
8	NA	1896	49.3 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 851 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 188-188 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1135: PARTY OF MRS DALES

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	1089	28.3 %
2	INCORRECT ANSWER	68	1.8 %
	Missing Data		
8	NA	1590	41.3 %
9	INAP	1099	28.6 %

Value	Label	Unweighted Frequency	%
	Total	**3,846**	**100%**

Based upon 1,157 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 189-189 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1136: FUNCTION OF MRS DALES

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	431	11.2 %
2	INCORRECT ANSWER	430	11.2 %
	Missing Data		
8	NA	1886	49.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 861 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 190-190 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1137: PHOTO H - ZEEVALKING

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	755	19.6 %
2	INCORRECT ANSWER	51	1.3 %
	Missing Data		
8	NA	1941	50.5 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 806 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 191-191 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1138: PARTY OF ZEEVALKING

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	713	18.5 %
2	INCORRECT ANSWER	174	4.5 %
	Missing Data		
8	NA	1860	48.4 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 887 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 192-192 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1139: FUNCTION OF ZEEVALKING

Value	Label	Unweighted Frequency	%
1	CORRECT ANSWER	582	15.1 %
2	INCORRECT ANSWER	253	6.6 %
	Missing Data		
8	NA	1912	49.7 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 835 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 193-193 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1140: POLITICAL KNOWLEDGE SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	524	13.6 %
1	-	533	13.9 %
2	-	563	14.6 %
3	-	428	11.1 %
4	-	259	6.7 %
5	-	173	4.5 %

Value	Label	Unweighted Frequency	%
6	-	126	3.3 %
7	-	96	2.5 %
8	<HIGH>	45	1.2 %
	Missing Data		
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Mean: 2.41
- Median: 2.00
- Mode: 2.00
- Minimum: 0
- Maximum: 8
- Standard Deviation: 2.02

Location: 194-194 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1141: FAITH IN VAN AGT AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	379	9.9 %
2	-	259	6.7 %
3	-	251	6.5 %
4	-	266	6.9 %
5	-	330	8.6 %
6	-	578	15.0 %
7	VERY MUCH FAITH	617	16.0 %
	Missing Data		
0	NA	2	0.1 %
8	DK	65	1.7 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,680 valid cases out of 3,846 total cases.

- Mean: 4.53
- Median: 5.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 2.13

Location: 195-195 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1142: FAITH IN DEN UYL AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	427	11.1 %
2	-	363	9.4 %
3	-	394	10.2 %
4	-	388	10.1 %
5	-	371	9.6 %
6	-	408	10.6 %
7	VERY MUCH FAITH	322	8.4 %
	Missing Data		
0	NA	1	0.0 %
8	DK	73	1.9 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,673 valid cases out of 3,846 total cases.

- Mean: 3.91
- Median: 4.00
- Mode: 1.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.99

Location: 196-196 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1143: FAITH IN NIJPELS AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	271	7.0 %
2	-	251	6.5 %
3	-	313	8.1 %
4	-	457	11.9 %
5	-	499	13.0 %
6	-	510	13.3 %
7	VERY MUCH FAITH	258	6.7 %
	Missing Data		
8	DK	188	4.9 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,559 valid cases out of 3,846 total cases.

- Mean: 4.26

- Median: 4.00
- Mode: 6.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.82

Location: 197-197 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1144: FAITH IN TERLOUW AS PREMIER

Value	Label	Unweighted Frequency	%
1	NO FAITH AT ALL	423	11.0 %
2	-	452	11.8 %
3	-	524	13.6 %
4	-	537	14.0 %
5	-	401	10.4 %
6	-	211	5.5 %
7	VERY MUCH FAITH	64	1.7 %
	Missing Data		
0	NA	1	0.0 %
8	DK	134	3.5 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,612 valid cases out of 3,846 total cases.

- Mean: 3.36
- Median: 3.00
- Mode: 4.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.62

Location: 198-198 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1145: ABORTION - PERCEPTION OF CDA

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	579	15.1 %
2	-	643	16.7 %
3	-	449	11.7 %
4	-	366	9.5 %
5	-	210	5.5 %
6	-	77	2.0 %

Value	Label	Unweighted Frequency	%
7	WOMAN DECIDES	49	1.3 %
	Missing Data		
0	NA	2	0.1 %
8	DK	372	9.7 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,373 valid cases out of 3,846 total cases.

- Mean: 2.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.52

Location: 199-199 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1146: ABORTION - PERCEPTION OF PVDA

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	59	1.5 %
2	-	45	1.2 %
3	-	84	2.2 %
4	-	153	4.0 %
5	-	267	6.9 %
6	-	645	16.8 %
7	WOMAN DECIDES	988	25.7 %
	Missing Data		
0	NA	2	0.1 %
8	DK	504	13.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,241 valid cases out of 3,846 total cases.

- Mean: 5.86
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.46

Location: 200-200 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1147: ABORTION - PERCEPTION OF VVD

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	67	1.7 %
2	-	113	2.9 %
3	-	177	4.6 %
4	-	357	9.3 %
5	-	326	8.5 %
6	-	486	12.6 %
7	WOMAN DECIDES	503	13.1 %
	Missing Data		
0	NA	1	0.0 %
8	DK	717	18.6 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,029 valid cases out of 3,846 total cases.

- Mean: 5.09
- Median: 5.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.67

Location: 201-201 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1148: ABORTION - PERCEPTION OF D66

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	40	1.0 %
2	-	54	1.4 %
3	-	123	3.2 %
4	-	292	7.6 %
5	-	388	10.1 %
6	-	575	15.0 %
7	WOMAN DECIDES	391	10.2 %
	Missing Data		
0	NA	1	0.0 %
8	DK	883	23.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,863 valid cases out of 3,846 total cases.

- Mean: 5.27
- Median: 6.00
- Mode: 6.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.45

Location: 202-202 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1149: ABORTION - RESPONDENT'S PREFERENCE

Value	Label	Unweighted Frequency	%
1	FORBID ABORTION	327	8.5 %
2	-	206	5.4 %
3	-	141	3.7 %
4	-	288	7.5 %
5	-	238	6.2 %
6	-	377	9.8 %
7	WOMAN DECIDES	1044	27.1 %
	Missing Data		
0	NA	1	0.0 %
8	DK	125	3.3 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,621 valid cases out of 3,846 total cases.

- Mean: 4.99
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 2.18

Location: 203-203 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1150: NUCLEAR PLANTS - PERCEPTION OF CDA

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	349	9.1 %
2	-	522	13.6 %
3	-	492	12.8 %
4	-	456	11.9 %
5	-	233	6.1 %
6	-	154	4.0 %

Value	Label	Unweighted Frequency	%
7	NO NUCLEAR PLANTS	76	2.0 %
	Missing Data		
0	NA	2	0.1 %
8	DK	463	12.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,282 valid cases out of 3,846 total cases.

- Mean: 3.21
- Median: 3.00
- Mode: 2.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.60

Location: 204-204 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1151: NUCLEAR PLANTS - PERCEPTION OF PVDA

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	143	3.7 %
2	-	117	3.0 %
3	-	121	3.1 %
4	-	135	3.5 %
5	-	232	6.0 %
6	-	546	14.2 %
7	NO NUCLEAR PLANTS	1018	26.5 %
	Missing Data		
0	NA	2	0.1 %
8	DK	433	11.3 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,312 valid cases out of 3,846 total cases.

- Mean: 5.55
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.85

Location: 205-205 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1152: NUCLEAR PLANTS - PERCEPTION OF VVD

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	524	13.6 %
2	-	553	14.4 %
3	-	350	9.1 %
4	-	311	8.1 %
5	-	193	5.0 %
6	-	149	3.9 %
7	NO NUCLEAR PLANTS	112	2.9 %
	Missing Data		
0	NA	2	0.1 %
8	DK	553	14.4 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,192 valid cases out of 3,846 total cases.

- Mean: 3.00
- Median: 3.00
- Mode: 2.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.77

Location: 206-206 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1153: NUCLEAR PLANTS - PERCEPTION OF D66

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	68	1.8 %
2	-	130	3.4 %
3	-	238	6.2 %
4	-	486	12.6 %
5	-	449	11.7 %
6	-	442	11.5 %
7	NO NUCLEAR PLANTS	265	6.9 %
	Missing Data		
0	NA	2	0.1 %
8	DK	667	17.3 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,078 valid cases out of 3,846 total cases.

- Mean: 4.69
- Median: 5.00
- Mode: 4.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.55

Location: 207-207 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1154: NUCLEAR PLANTS - RESP'S PREFERENCE

Value	Label	Unweighted Frequency	%
1	MORE NUCLEAR PLANTS	173	4.5 %
2	-	187	4.9 %
3	-	225	5.9 %
4	-	469	12.2 %
5	-	258	6.7 %
6	-	313	8.1 %
7	NO NUCLEAR PLANTS	937	24.4 %
	Missing Data		
0	NA	2	0.1 %
8	DK	183	4.8 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,562 valid cases out of 3,846 total cases.

- Mean: 5.01
- Median: 5.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.96

Location: 208-208 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1155: CLOSING NUCLEAR PLANTS - YES OR NO?

Value	Label	Unweighted Frequency	%
1	STAY IN OPERATION	512	13.3 %
2	CLOSE NUCLEAR PLANTS	843	21.9 %
	Missing Data		
6	DK	149	3.9 %
8	NA	4	0.1 %
9	INAP	2338	60.8 %

Value	Label	Unweighted Frequency	%
	Total	**3,846**	**100%**

Based upon 1,355 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 209-209 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1156: INCOME DIFFERENCES - PERCEPTION OF CDA

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	300	7.8 %
2	-	487	12.7 %
3	-	517	13.4 %
4	-	461	12.0 %
5	-	283	7.4 %
6	-	99	2.6 %
7	PRO LEVELLING	56	1.5 %
	Missing Data		
0	NA	2	0.1 %
8	DK	542	14.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,203 valid cases out of 3,846 total cases.

- Mean: 3.21
- Median: 3.00
- Mode: 3.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.50

Location: 210-210 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1157: INCOME DIFFERENCES - PERCEPTION OF PVDA

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	73	1.9 %
2	-	94	2.4 %
3	-	102	2.7 %
4	-	119	3.1 %

Value	Label	Unweighted Frequency	%
5	-	299	7.8 %
6	-	800	20.8 %
7	PRO LEVELLING	822	21.4 %
	Missing Data		
0	NA	2	0.1 %
8	DK	436	11.3 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,309 valid cases out of 3,846 total cases.

- Mean: 5.67
- Median: 6.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.56

Location: 211-211 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1158: INCOME DIFFERENCES - PERCEPTION OF VVD

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	892	23.2 %
2	-	606	15.8 %
3	-	263	6.8 %
4	-	181	4.7 %
5	-	131	3.4 %
6	-	96	2.5 %
7	PRO LEVELLING	80	2.1 %
	Missing Data		
0	NA	3	0.1 %
8	DK	495	12.9 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,249 valid cases out of 3,846 total cases.

- Mean: 2.40
- Median: 2.00
- Mode: 1.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.66

Location: 212-212 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1159: INCOME DIFFERENCES - PERCEPTION OF D66

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	43	1.1 %
2	-	108	2.8 %
3	-	293	7.6 %
4	-	595	15.5 %
5	-	560	14.6 %
6	-	369	9.6 %
7	PRO LEVELLING	73	1.9 %
	Missing Data		
0	NA	8	0.2 %
8	DK	698	18.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,041 valid cases out of 3,846 total cases.

- Mean: 4.43
- Median: 4.00
- Mode: 4.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 1.30

Location: 213-213 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1160: INCOME DIFFERENCES - RESP'S PREFERENCE

Value	Label	Unweighted Frequency	%
1	AGAINST LEVELLING	320	8.3 %
2	-	297	7.7 %
3	-	251	6.5 %
4	-	367	9.5 %
5	-	369	9.6 %
6	-	435	11.3 %
7	PRO LEVELLING	555	14.4 %
	Missing Data		
0	NA	9	0.2 %
8	DK	144	3.7 %
9	INAP	1099	28.6 %

Value	Label	Unweighted Frequency	%
	Total	**3,846**	**100%**

Based upon 2,594 valid cases out of 3,846 total cases.

- Mean: 4.42
- Median: 5.00
- Mode: 7.00
- Minimum: 1
- Maximum: 7
- Standard Deviation: 2.06

Location: 214-214 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1161: NUCLEAR WEAPONS - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	744	19.3 %
2	AGREE	494	12.8 %
3	DON'T <DIS>AGREE	236	6.1 %
4	DISAGREE	688	17.9 %
5	FULLY DISAGREE	452	11.8 %
	Missing Data		
6	DK	131	3.4 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,614 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 215-215 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1162: NUCLEAR WEAPONS - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	508	13.2 %
2	AGREE	789	20.5 %
3	DON'T <DIS>AGREE	224	5.8 %
4	DISAGREE	730	19.0 %
5	FULLY DISAGREE	325	8.5 %
	Missing Data		

Value	Label	Unweighted Frequency	%
6	DK	170	4.4 %
8	NA	1	0.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,576 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 216-216 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1163: NUCLEAR WEAPONS - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	478	12.4 %
2	AGREE	890	23.1 %
3	DON'T <DIS>AGREE	219	5.7 %
4	DISAGREE	744	19.3 %
5	FULLY DISAGREE	235	6.1 %
	Missing Data		
6	DK	179	4.7 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,566 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 217-217 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1164: NUCLEAR WEAPONS - FOURTH ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	192	5.0 %
2	AGREE	415	10.8 %
3	DON'T <DIS>AGREE	268	7.0 %
4	DISAGREE	883	23.0 %
5	FULLY DISAGREE	761	19.8 %
	Missing Data		

Value	Label	Unweighted Frequency	%
6	DK	226	5.9 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,519 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 218-218 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1165: NUCLEAR WEAPONS - OPINION SCORE

Value	Label	Unweighted Frequency	%
0	<NOT ANTI-NUKES>	944	24.5 %
1	-	475	12.4 %
2	-	415	10.8 %
3	-	446	11.6 %
4	<ANTI-NUKES>	467	12.1 %
	Missing Data		
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Mean: 1.64
- Median: 1.00
- Mode: 0.00
- Minimum: 0
- Maximum: 4
- Standard Deviation: 1.50

Location: 219-219 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1166: NUCLEAR WEAPONS - PERCEPTION OF CDA

Value	Label	Unweighted Frequency	%
1	FIRST STATEMENT	128	3.3 %
2	SECOND STATEMENT	222	5.8 %
3	THIRD STATEMENT	1225	31.9 %
4	FOURTH STATEMENT	637	16.6 %
	Missing Data		

Value	Label	Unweighted Frequency	%
6	DK	531	13.8 %
8	NA	4	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,212 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 220-220 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1167: NUCLEAR WEAPONS - PERCEPTION OF PVDA

Value	Label	Unweighted Frequency	%
1	FIRST STATEMENT	1655	43.0 %
2	SECOND STATEMENT	418	10.9 %
3	THIRD STATEMENT	87	2.3 %
4	FOURTH STATEMENT	96	2.5 %
	Missing Data		
6	DK	485	12.6 %
8	NA	6	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,256 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 221-221 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1168: NUCLEAR WEAPONS - PERCEPTION OF VVD

Value	Label	Unweighted Frequency	%
1	FIRST STATEMENT	92	2.4 %
2	SECOND STATEMENT	173	4.5 %
3	THIRD STATEMENT	850	22.1 %
4	FOURTH STATEMENT	984	25.6 %
	Missing Data		
6	DK	640	16.6 %
8	NA	8	0.2 %

Value	Label	Unweighted Frequency	%
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,099 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 222-222 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1169: NUCLEAR WEAPONS - PERCEPTION OF D66

Value	Label	Unweighted Frequency	%
1	FIRST STATEMENT	419	10.9 %
2	SECOND STATEMENT	699	18.2 %
3	THIRD STATEMENT	630	16.4 %
4	FOURTH STATEMENT	141	3.7 %
	Missing Data		
6	DK	851	22.1 %
8	NA	7	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,889 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 223-223 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1170: STATIONING NEW NUCLEAR MISSILES

Value	Label	Unweighted Frequency	%
1	FAVOR PLACEMENT	385	10.0 %
2	POSTPONE DECISION	843	21.9 %
3	OPPOSE PLACEMENT	1380	35.9 %
	Missing Data		
6	DK	136	3.5 %
8	NA	3	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,608 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 224-224 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1171: DID VOTE IN 81 PARLIAMENTARY ELECTIONS?

Value	Label	Unweighted Frequency	%
1	YES	2454	63.8 %
2	NO	244	6.3 %
3	NOT YET ENTTLD TO VT	31	0.8 %
	Missing Data		
6	DK	18	0.5 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,729 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 225-225 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1172: PARTY VOTED FOR IN 81 ELECTIONS

Value	Label	Unweighted Frequency	%
1	PVDA	647	16.8 %
2	CDA	764	19.9 %
6	VVD	434	11.3 %
7	D66	302	7.9 %
8	CPN	42	1.1 %
9	PPR	40	1.0 %
10	PSP	66	1.7 %
11	DS70	6	0.2 %
12	SGP	30	0.8 %
13	GPV	19	0.5 %
14	RVP-BP	2	0.1 %
15	RKPN	1	0.0 %
16	RPF	22	0.6 %
17	EVP	12	0.3 %
18	NVU	1	0.0 %
19	CENTRUMPARTIJ	0	0.0 %
20	SP	3	0.1 %

Value	Label	Unweighted Frequency	%
60	OTHER PARTIES	4	0.1 %
	Missing Data		
92	REFUSED TO ANSWER	39	1.0 %
96	DK	20	0.5 %
99	INAP	1392	36.2 %
	Total	**3,846**	**100%**

Based upon 2,395 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 60

Location: 226-227 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 90 , 91 , 92 , 96 , 98 , 99

V1173: CHANCE OF ACTING AGAINST UNJUST BILL

Value	Label	Unweighted Frequency	%
1	VERY GREAT	44	1.1 %
2	GREAT	140	3.6 %
3	SMALL	400	10.4 %
4	VERY SMALL	901	23.4 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	55	1.4 %
8	NA	1	0.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,485 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 228-228 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1174: PRCVD EFFECT-CONTACT MAYOR OR ALDERMAN

Value	Label	Unweighted Frequency	%
1	MUCH	56	1.5 %
2	LITTLE	480	12.5 %
3	NO EFFECT	925	24.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	78	2.0 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,461 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 229-229 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1175: PRCVD EFFECT-CONTCT MEMBR OF 2ND CHAMBER

Value	Label	Unweighted Frequency	%
1	MUCH	286	7.4 %
2	LITTLE	578	15.0 %
3	NO EFFECT	599	15.6 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	76	2.0 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,463 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 230-230 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1176: PRCVD EFFECT-CONTACT CABINET MINISTERS

Value	Label	Unweighted Frequency	%
1	MUCH	223	5.8 %
2	LITTLE	473	12.3 %
3	NO EFFECT	751	19.5 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	92	2.4 %

Value	Label	Unweighted Frequency	%
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,447 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 231-231 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1177: PRCVD EFFECT-CONTACT DEPARTMENT OFFICIAL

Value	Label	Unweighted Frequency	%
1	MUCH	98	2.5 %
2	LITTLE	468	12.2 %
3	NO EFFECT	865	22.5 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	105	2.7 %
8	NA	5	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,431 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 232-232 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1178: PRCVD EFFECT-CONTACT COUNCILLOR

Value	Label	Unweighted Frequency	%
1	MUCH	132	3.4 %
2	LITTLE	456	11.9 %
3	NO EFFECT	875	22.8 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	72	1.9 %
8	NA	6	0.2 %
9	INAP	1099	28.6 %

Value	Label	Unweighted Frequency	%
	Total	**3,846**	**100%**

Based upon 1,463 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 233-233 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1179: PRCVD EFFECT-JOIN CIVIC ACTION GROUP

Value	Label	Unweighted Frequency	%
1	MUCH	353	9.2 %
2	LITTLE	537	14.0 %
3	NO EFFECT	570	14.8 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	75	2.0 %
8	NA	6	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,460 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 234-234 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1180: PRCVD EFFECT-SIGN PETITION

Value	Label	Unweighted Frequency	%
1	MUCH	458	11.9 %
2	LITTLE	665	17.3 %
3	NO EFFECT	357	9.3 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	57	1.5 %
8	NA	4	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,480 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 235-235 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1181: PRCVD EFFECT-JOIN DEMONSTRATION

Value	Label	Unweighted Frequency	%
1	MUCH	316	8.2 %
2	LITTLE	497	12.9 %
3	NO EFFECT	665	17.3 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	59	1.5 %
8	NA	4	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,478 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 236-236 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1182: PRCVD EFFECT-TRY ACTIVATE NEWSPAPER

Value	Label	Unweighted Frequency	%
1	MUCH	350	9.1 %
2	LITTLE	477	12.4 %
3	NO EFFECT	638	16.6 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	74	1.9 %
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,465 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 237-237 (width: 1; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 0 , 6 , 8 , 9

V1183: PRCVD EFFECT-TRY ACTIVATE RADIO OR TV

Value	Label	Unweighted Frequency	%
1	MUCH	427	11.1 %
2	LITTLE	436	11.3 %
3	NO EFFECT	597	15.5 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	78	2.0 %
8	NA	3	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,460 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 238-238 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1184: PRCVD EFFECT-TRY ACTIVATE POLITICL PARTY

Value	Label	Unweighted Frequency	%
1	MUCH	501	13.0 %
2	LITTLE	443	11.5 %
3	NO EFFECT	505	13.1 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	84	2.2 %
8	NA	8	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,449 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 239-239 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1185: PRCVD EFFECT-TRY ACTIVATE INTEREST GROUP

Value	Label	Unweighted Frequency	%
1	MUCH	352	9.2 %
2	LITTLE	508	13.2 %
3	NO EFFECT	568	14.8 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	109	2.8 %
8	NA	4	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,428 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 240-240 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1186: PRCVD EFFECT-LODGE A COMPLAINT

Value	Label	Unweighted Frequency	%
1	MUCH	232	6.0 %
2	LITTLE	527	13.7 %
3	NO EFFECT	687	17.9 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	94	2.4 %
8	NA	1	0.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,446 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 241-241 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1187: SENSE OF CIVIC COMPETENCE SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	200	5.2 %
1	-	92	2.4 %

Value	Label	Unweighted Frequency	%
2	-	75	2.0 %
3	-	81	2.1 %
4	-	78	2.0 %
5	-	105	2.7 %
6	-	91	2.4 %
7	-	136	3.5 %
8	-	133	3.5 %
9	-	124	3.2 %
10	-	127	3.3 %
11	-	117	3.0 %
12	-	182	4.7 %
13	<HIGH>	0	0.0 %
	Missing Data		
99	INAP	1099	28.6 %
100	QUESTION NOT ASKED	1206	31.4 %
	Total	**3,846**	**100%**

Based upon 1,541 valid cases out of 3,846 total cases.

- Mean: 6.32
- Median: 7.00
- Mode: 0.00
- Minimum: 0
- Maximum: 12
- Standard Deviation: 4.03

Location: 242-244 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99 , 100

V1188: DID <NOT> CONTACT CABINET MINISTERS

Value	Label	Unweighted Frequency	%
1	USED	47	1.2 %
2	NOT USED	1469	38.2 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	19	0.5 %
8	NA	6	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,516 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 245-245 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1189: DID <NOT> CONTACT MEMBER OF 2ND CHAMBER

Value	Label	Unweighted Frequency	%
1	USED	69	1.8 %
2	NOT USED	1446	37.6 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	19	0.5 %
8	NA	7	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,515 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 246-246 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1190: DID <NOT> SIGN A PETITION

Value	Label	Unweighted Frequency	%
1	USED	769	20.0 %
2	NOT USED	746	19.4 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	23	0.6 %
8	NA	3	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,515 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 247-247 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1191: DID <NOT> TRY TO ACTIVATE INTEREST GROUP

Value	Label	Unweighted Frequency	%
1	USED	168	4.4 %
2	NOT USED	1341	34.9 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	23	0.6 %
8	NA	9	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,509 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 248-248 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1192: DID <NOT> TRY TO ACTIVATE RADIO OR TV

Value	Label	Unweighted Frequency	%
1	USED	35	0.9 %
2	NOT USED	1477	38.4 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	21	0.5 %
8	NA	8	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,512 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 249-249 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1193: DID <NOT> TRY TO ACTIVATE POLITICL PARTY

Value	Label	Unweighted Frequency	%
1	USED	94	2.4 %
2	NOT USED	1418	36.9 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %

Value	Label	Unweighted Frequency	%
6	DK	21	0.5 %
8	NA	8	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,512 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 250-250 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1194: DID <NOT> CONTACT MAYOR OR ALDERMAN

Value	Label	Unweighted Frequency	%
1	USED	143	3.7 %
2	NOT USED	1371	35.6 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	20	0.5 %
8	NA	7	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,514 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 251-251 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1195: DID <NOT> CONTACT COUNCILLOR

Value	Label	Unweighted Frequency	%
1	USED	157	4.1 %
2	NOT USED	1356	35.3 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	20	0.5 %
8	NA	8	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,513 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 252-252 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1196: DID <NOT> JOIN CIVIC ACTION GROUP

Value	Label	Unweighted Frequency	%
1	USED	219	5.7 %
2	NOT USED	1294	33.6 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	21	0.5 %
8	NA	7	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,513 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 253-253 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1197: DID <NOT> JOIN DEMONSTRATION

Value	Label	Unweighted Frequency	%
1	USED	240	6.2 %
2	NOT USED	1276	33.2 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	20	0.5 %
8	NA	5	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,516 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 254-254 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1198: DID <NOT> TRY TO ACTIVATE NEWSPAPER

Value	Label	Unweighted Frequency	%
1	USED	101	2.6 %
2	NOT USED	1413	36.7 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	20	0.5 %
8	NA	7	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,514 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 255-255 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1199: DID <NOT> LODGE A COMPLAINT

Value	Label	Unweighted Frequency	%
1	USED	168	4.4 %
2	NOT USED	1347	35.0 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	20	0.5 %
8	NA	6	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,515 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 256-256 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1200: DID <NOT> CONTACT DEPARTMENT OFFICIAL

Value	Label	Unweighted Frequency	%
1	USED	67	1.7 %
2	NOT USED	1447	37.6 %

Value	Label	Unweighted Frequency	%
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
6	DK	20	0.5 %
8	NA	7	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,514 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 257-257 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1201: CIVIC PARTICIPATION SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	638	16.6 %
1	-	390	10.1 %
2	-	200	5.2 %
3	-	122	3.2 %
4	-	74	1.9 %
5	-	42	1.1 %
6	-	31	0.8 %
7	-	20	0.5 %
8	-	12	0.3 %
9	-	5	0.1 %
11	-	3	0.1 %
12	-	4	0.1 %
13	<HIGH>	0	0.0 %
	Missing Data		
99	INAP	1099	28.6 %
100	QUESTION NOT ASKED	1206	31.4 %
	Total	**3,846**	**100%**

Based upon 1,541 valid cases out of 3,846 total cases.

- Mean: 1.43
- Median: 1.00
- Mode: 0.00
- Minimum: 0
- Maximum: 12
- Standard Deviation: 1.90

Location: 258-260 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99 , 100

V1202: NUMBER OF CAMPAIGN ACTIVITIES

Value	Label	Unweighted Frequency	%
0	NONE OF THESE	1085	28.2 %
1	ONE ACTIVITY	297	7.7 %
2	TWO ACTIVITIES	78	2.0 %
3	THREE ACTIVITIES	38	1.0 %
4	FOUR ACTIVITIES	7	0.2 %
5	FIVE ACTIVITIES	12	0.3 %
6	SIX ACTIVITIES	20	0.5 %
	Missing Data		
8	NA	4	0.1 %
9	INAP	1099	28.6 %
100	QUESTION NOT ASKED	1206	31.4 %
	Total	**3,846**	**100%**

Based upon 1,537 valid cases out of 3,846 total cases.

- Minimum: 0
- Maximum: 6

Location: 261-263 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9 , 100

V1203: TYPOLOGY OF PARTY IDENTIFICATION

Value	Label	Unweighted Frequency	%
1	ADHERENT >1 PARTY	303	7.9 %
2	ADHERENT OF 1 PARTY	296	7.7 %
3	ATTRACTED >1 PARTY	203	5.3 %
4	ATTRACTED TO 1 PARTY	196	5.1 %
5	NOT ATTRACTED TO A P	193	5.0 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	NA1	5	0.1 %
7	NA2	4	0.1 %
8	NA3	6	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,191 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 264-264 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 7 , 8 , 9

V1204: STRENGTH OF IDENTIFICATION WITH 1ST PRTY

Value	Label	Unweighted Frequency	%
0	NO IDENTIFICATION	193	5.0 %
1	DK WHETHER ATTRACTED	5	0.1 %
2	ATTRACTED,NO ADHERNT	395	10.3 %
3	ATTRACTED,DK ADHERNT	4	0.1 %
4	ADHERENT,NOT CONVNCD	227	5.9 %
5	ADHERENT,DK CONVNCD	5	0.1 %
6	ADHERENT, CONVINCED	367	9.5 %
	Missing Data		
8	NA1	4	0.1 %
9	NA2+INAP	1105	28.7 %
100	QUESTION NOT ASKED	1541	40.1 %
	Total	**3,846**	**100%**

Based upon 1,196 valid cases out of 3,846 total cases.

- Minimum: 0
- Maximum: 6

Location: 265-267 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9 , 10 , 100

V1205: DIRECTION OF IDENTIFICATION, 1ST PARTY

Value	Label	Unweighted Frequency	%
1	PVDA	292	7.6 %
2	CDA	338	8.8 %
3	KVP	0	0.0 %
4	ARP	0	0.0 %
5	CHU	0	0.0 %
6	VVD	216	5.6 %
7	D66	45	1.2 %
8	CPN	16	0.4 %
9	PPR	17	0.4 %
10	PSP	26	0.7 %
11	DS70	1	0.0 %
12	SGP	12	0.3 %

Value	Label	Unweighted Frequency	%
13	GPV	12	0.3 %
14	BOERENPARTIJ	0	0.0 %
15	RKPN	0	0.0 %
16	RPF	12	0.3 %
17	EVP	3	0.1 %
18	NVU	0	0.0 %
19	CENTRUMPARTIJ	3	0.1 %
20	SP	3	0.1 %
60	OTHER PARTIES	2	0.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
99	INAP	1307	34.0 %
	Total	**3,846**	**100%**

Based upon 998 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 60

Location: 268-269 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 99

V1206: MULTIPLE PARTISANSHIP - PVDA

Value	Label	Unweighted Frequency	%
1	ATTRACTED	46	1.2 %
2	ADHERENT	10	0.3 %
3	CONVINCED ADHERENT	3	0.1 %
8	NOT MENTIONED	447	11.6 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 270-270 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1207: MULTIPLE PARTISANSHIP - CDA

Value	Label	Unweighted Frequency	%
1	ATTRACTED	85	2.2 %
2	ADHERENT	19	0.5 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	402	10.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 271-271 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1208: MULTIPLE PARTISANSHIP - VVD

Value	Label	Unweighted Frequency	%
1	ATTRACTED	124	3.2 %
2	ADHERENT	33	0.9 %
3	CONVINCED ADHERENT	6	0.2 %
8	NOT MENTIONED	343	8.9 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 272-272 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1209: MULTIPLE PARTISANSHIP - D66

Value	Label	Unweighted Frequency	%
1	ATTRACTED	81	2.1 %
2	ADHERENT	7	0.2 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	418	10.9 %

Value	Label	Unweighted Frequency	%
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 273-273 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1210: MULTIPLE PARTISANSHIP - DS70

Value	Label	Unweighted Frequency	%
1	ATTRACTED	10	0.3 %
2	ADHERENT	1	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	495	12.9 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 274-274 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1211: MULTIPLE PARTISANSHIP - CPN

Value	Label	Unweighted Frequency	%
1	ATTRACTED	20	0.5 %
2	ADHERENT	2	0.1 %
3	CONVINCED ADHERENT	3	0.1 %
8	NOT MENTIONED	481	12.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 275-275 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1212: MULTIPLE PARTISANSHIP - SGP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	8	0.2 %
2	ADHERENT	1	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	497	12.9 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 276-276 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1213: MULTIPLE PARTISANSHIP - PPR

Value	Label	Unweighted Frequency	%
1	ATTRACTED	45	1.2 %
2	ADHERENT	7	0.2 %
3	CONVINCED ADHERENT	1	0.0 %
8	NOT MENTIONED	453	11.8 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 277-277 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1214: MULTIPLE PARTISANSHIP - GPV

Value	Label	Unweighted Frequency	%
1	ATTRACTED	7	0.2 %
2	ADHERENT	2	0.1 %
3	CONVINCED ADHERENT	1	0.0 %
8	NOT MENTIONED	496	12.9 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 278-278 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1215: MULTIPLE PARTISANSHIP - PSP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	49	1.3 %
2	ADHERENT	2	0.1 %
3	CONVINCED ADHERENT	4	0.1 %
8	NOT MENTIONED	451	11.7 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 279-279 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1216: MULTIPLE PARTISANSHIP - RKPN

Value	Label	Unweighted Frequency	%
1	ATTRACTED	2	0.1 %
2	ADHERENT	0	0.0 %

Value	Label	Unweighted Frequency	%
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	504	13.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 280-280 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1217: MULTIPLE PARTISANSHIP - RVP-BP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	3	0.1 %
2	ADHERENT	0	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	503	13.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 281-281 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1218: MULTIPLE PARTISANSHIP - RPF

Value	Label	Unweighted Frequency	%
1	ATTRACTED	19	0.5 %
2	ADHERENT	1	0.0 %
3	CONVINCED ADHERENT	2	0.1 %
8	NOT MENTIONED	484	12.6 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %

Value	Label	Unweighted Frequency	%
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 282-282 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1219: MULTIPLE PARTISANSHIP - CENTRUMPARTIJ

Value	Label	Unweighted Frequency	%
1	ATTRACTED	3	0.1 %
2	ADHERENT	1	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	502	13.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 283-283 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1220: MULTIPLE PARTISANSHIP - EVP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	9	0.2 %
2	ADHERENT	2	0.1 %
3	CONVINCED ADHERENT	2	0.1 %
8	NOT MENTIONED	493	12.8 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 284-284 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1221: MULTIPLE PARTISANSHIP - SP

Value	Label	Unweighted Frequency	%
1	ATTRACTED	8	0.2 %
2	ADHERENT	1	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	497	12.9 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 285-285 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1222: MULTIPLE PARTISANSHIP - OTHER PARTY

Value	Label	Unweighted Frequency	%
1	ATTRACTED	1	0.0 %
2	ADHERENT	0	0.0 %
3	CONVINCED ADHERENT	0	0.0 %
8	NOT MENTIONED	505	13.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1799	46.8 %
	Total	**3,846**	**100%**

Based upon 506 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 286-286 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9

V1223: POLITICAL DISTRUST - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	AGREE	892	23.2 %
2	DISAGREE	228	5.9 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	DK	85	2.2 %
8	NA	1	0.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,120 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 287-287 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1224: POLITICAL DISTRUST - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	AGREE	410	10.7 %
2	DISAGREE	583	15.2 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	DK	212	5.5 %
8	NA	1	0.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 993 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 288-288 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1225: POLITICAL DISTRUST - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	AGREE	739	19.2 %
2	DISAGREE	240	6.2 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %

Value	Label	Unweighted Frequency	%
6	DK	227	5.9 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 979 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 289-289 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1226: POLITICAL CYNICISM - FIRST ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	402	10.5 %
2	AGREE	546	14.2 %
3	DISAGREE	190	4.9 %
4	FULLY DISAGREE	24	0.6 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	DK	44	1.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,162 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 290-290 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1227: POLITICAL CYNICISM - SECOND ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	121	3.1 %
2	AGREE	231	6.0 %
3	DISAGREE	581	15.1 %
4	FULLY DISAGREE	139	3.6 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	DK	134	3.5 %
9	INAP	1099	28.6 %

Value	Label	Unweighted Frequency	%
	Total	**3,846**	**100%**

Based upon 1,072 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 291-291 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1228: POLITICAL CYNICISM - THIRD ITEM

Value	Label	Unweighted Frequency	%
1	FULLY AGREE	136	3.5 %
2	AGREE	280	7.3 %
3	DISAGREE	447	11.6 %
4	FULLY DISAGREE	115	3.0 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	DK	228	5.9 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 978 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 292-292 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1229: POLITICAL DISTRUST AND CYNICISM SCORE

Value	Label	Unweighted Frequency	%
0	<LOW>	63	1.6 %
1	-	154	4.0 %
2	-	238	6.2 %
3	-	256	6.7 %
4	-	225	5.9 %
5	-	161	4.2 %
6	<HIGH>	109	2.8 %
	Missing Data		
9	INAP	1099	28.6 %
100	QUESTION NOT ASKED	1541	40.1 %

Value	Label	Unweighted Frequency	%
	Total	**3,846**	**100%**

Based upon 1,206 valid cases out of 3,846 total cases.

- Mean: 3.12
- Median: 3.00
- Mode: 3.00
- Minimum: 0
- Maximum: 6
- Standard Deviation: 1.64

Location: 293-295 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9 , 100

V1230: SOCIAL PROTEST AND GOVT REACTION-ITEM 1

Value	Label	Unweighted Frequency	%
1	APPROVE	500	13.0 %
2	DISAPPROVE	616	16.0 %
3	DON'T CARE MUCH	45	1.2 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	DK	45	1.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,161 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 296-296 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1231: SOCIAL PROTEST AND GOVT REACTION-ITEM 2

Value	Label	Unweighted Frequency	%
1	APPROVE	697	18.1 %
2	DISAPPROVE	333	8.7 %
3	DON'T CARE MUCH	22	0.6 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	DK	154	4.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,052 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 297-297 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1232: SOCIAL PROTEST AND GOVT REACTION-ITEM 3

Value	Label	Unweighted Frequency	%
1	APPROVE	444	11.5 %
2	DISAPPROVE	666	17.3 %
3	DON'T CARE MUCH	21	0.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	DK	75	2.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,131 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 298-298 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1233: SOCIAL PROTEST AND GOVT REACTION-ITEM 4

Value	Label	Unweighted Frequency	%
1	APPROVE	156	4.1 %
2	DISAPPROVE	968	25.2 %
3	DON'T CARE MUCH	10	0.3 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	DK	71	1.8 %
8	NA	1	0.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,134 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 299-299 (width: 1; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 0 , 6 , 8 , 9

V1234: SOCIAL PROTEST AND GOVT REACTION-ITEM 5

Value	Label	Unweighted Frequency	%
1	APPROVE	572	14.9 %
2	DISAPPROVE	443	11.5 %
3	DON'T CARE MUCH	20	0.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	DK	171	4.4 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,035 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 300-300 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1235: SOCIAL PROTEST AND GOVT REACTION-ITEM 6

Value	Label	Unweighted Frequency	%
1	APPROVE	486	12.6 %
2	DISAPPROVE	523	13.6 %
3	DON'T CARE MUCH	23	0.6 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	DK	174	4.5 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,032 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 301-301 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1236: SOCIAL PROTEST AND GOVT REACTION-ITEM 7

Value	Label	Unweighted Frequency	%
1	APPROVE	508	13.2 %

Value	Label	Unweighted Frequency	%
2	DISAPPROVE	576	15.0 %
3	DON'T CARE MUCH	31	0.8 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	DK	90	2.3 %
8	NA	1	0.0 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,115 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 302-302 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1237: LEGITIMACY OF SOCIAL PROTEST SCORE

Value	Label	Unweighted Frequency	%
0	<PROTEST NOT LEGIT.>	156	4.1 %
1	-	56	1.5 %
2	-	231	6.0 %
3	-	180	4.7 %
4	-	150	3.9 %
5	-	163	4.2 %
6	-	134	3.5 %
7	<PROTEST LEGITIMATE>	136	3.5 %
	Missing Data		
9	INAP	1099	28.6 %
100	QUESTION NOT ASKED	1541	40.1 %
	Total	**3,846**	**100%**

Based upon 1,206 valid cases out of 3,846 total cases.

- Mean: 3.51
- Median: 3.00
- Mode: 2.00
- Minimum: 0
- Maximum: 7
- Standard Deviation: 2.18

Location: 303-305 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9 , 100

V1238: DID <NOT> WATCH TV DEBATE

Value	Label	Unweighted Frequency	%
1	DID SEE TV-DEBATE	658	17.1 %
2	DID NOT SEE TV-DEBAT	542	14.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
6	DK	6	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,200 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 306-306 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 6 , 8 , 9

V1239: PERFORMANCE OF MR. TERLOUW IN TV DEBATE

Value	Label	Unweighted Frequency	%
1	VERY POORLY	14	0.4 %
2	-	25	0.7 %
3	-	35	0.9 %
4	-	75	2.0 %
5	-	147	3.8 %
6	-	165	4.3 %
7	-	125	3.3 %
8	-	54	1.4 %
9	-	10	0.3 %
10	VERY WELL	2	0.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
98	NA	6	0.2 %
99	INAP	1647	42.8 %
	Total	**3,846**	**100%**

Based upon 652 valid cases out of 3,846 total cases.

- Mean: 5.54
- Median: 6.00
- Mode: 6.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.68

Location: 307-308 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 98 , 99

V1240: PERFORMANCE OF MR. NIJPELS IN TV DEBATE

Value	Label	Unweighted Frequency	%
1	VERY POORLY	8	0.2 %
2	-	14	0.4 %
3	-	8	0.2 %
4	-	22	0.6 %
5	-	43	1.1 %
6	-	87	2.3 %
7	-	183	4.8 %
8	-	224	5.8 %
9	-	42	1.1 %
10	VERY WELL	23	0.6 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
98	NA	4	0.1 %
99	INAP	1647	42.8 %
	Total	**3,846**	**100%**

Based upon 654 valid cases out of 3,846 total cases.

- Mean: 6.98
- Median: 7.00
- Mode: 8.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.67

Location: 309-310 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 98 , 99

V1241: PERFORMANCE OF MR. DEN UYL IN TV DEBATE

Value	Label	Unweighted Frequency	%
1	VERY POORLY	15	0.4 %
2	-	14	0.4 %
3	-	36	0.9 %
4	-	54	1.4 %
5	-	93	2.4 %
6	-	154	4.0 %
7	-	144	3.7 %
8	-	93	2.4 %

Value	Label	Unweighted Frequency	%
9	-	35	0.9 %
10	VERY WELL	15	0.4 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
98	NA	5	0.1 %
99	INAP	1647	42.8 %
	Total	**3,846**	**100%**

Based upon 653 valid cases out of 3,846 total cases.

- Mean: 6.08
- Median: 6.00
- Mode: 6.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.88

Location: 311-312 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 98 , 99

V1242: PERFORMANCE OF MR. VAN AGT IN TV DEBATE

Value	Label	Unweighted Frequency	%
1	VERY POORLY	12	0.3 %
2	-	11	0.3 %
3	-	17	0.4 %
4	-	31	0.8 %
5	-	67	1.7 %
6	-	122	3.2 %
7	-	151	3.9 %
8	-	169	4.4 %
9	-	57	1.5 %
10	VERY WELL	18	0.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
98	NA	3	0.1 %
99	INAP	1647	42.8 %
	Total	**3,846**	**100%**

Based upon 655 valid cases out of 3,846 total cases.

- Mean: 6.68
- Median: 7.00
- Mode: 8.00
- Minimum: 1

- Maximum: 10
- Standard Deviation: 1.81

Location: 313-314 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 98 , 99

V1243: RECAPIT. CONCERNING VOTING BEHAVIOR OF R

Value	Label	Unweighted Frequency	%
1	DID VOTE SEPTEMBER 8	623	16.2 %
2	DID NOT VOTE SEPT 8	35	0.9 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1647	42.8 %
	Total	**3,846**	**100%**

Based upon 658 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 315-315 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1244: DEB. CHANGED RESP FROM NONVOTER TO VOTER

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	599	15.6 %
2	APPLICABLE	24	0.6 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1682	43.7 %
	Total	**3,846**	**100%**

Based upon 623 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 316-316 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1245: DEBATE FIXED RESP'S PARTY CHOICE

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	566	14.7 %

Value	Label	Unweighted Frequency	%
2	APPLICABLE	33	0.9 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1706	44.4 %
	Total	**3,846**	**100%**

Based upon 599 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 317-317 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1246: DEB. CHANGED RESP'S PARTY CHOICE

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	561	14.6 %
2	APPLICABLE	5	0.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1739	45.2 %
	Total	**3,846**	**100%**

Based upon 566 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 318-318 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1247: PRTY RESP ORIGINALLY PLANNED TO VOTE FOR

Value	Label	Unweighted Frequency	%
1	PVDA	1	0.0 %
2	CDA	1	0.0 %
6	VVD	2	0.1 %
7	D66	0	0.0 %
8	CPN	0	0.0 %
9	PPR	0	0.0 %
10	PSP	1	0.0 %
11	DS70	0	0.0 %
12	SGP	0	0.0 %

Value	Label	Unweighted Frequency	%
13	GPV	0	0.0 %
14	RVP-BP	0	0.0 %
15	RKPN	0	0.0 %
16	RPF	0	0.0 %
17	CENTRUMPARTIJ	0	0.0 %
60	OTHER PARTIES	0	0.0 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
99	INAP	2300	59.8 %
	Total	**3,846**	**100%**

Based upon 5 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 10

Location: 319-320 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 92 , 98 , 99

V1248: DEB. CAUSED DOUBT-R. VOTED INITL CHOICE

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	530	13.8 %
2	APPLICABLE	19	0.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
8	NA	12	0.3 %
9	INAP	1744	45.3 %
	Total	**3,846**	**100%**

Based upon 549 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 321-321 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1249: DEB. REINFORCED INITIAL PARTY PRFRNCE

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	367	9.5 %
2	APPLICABLE	173	4.5 %
	Missing Data		

Value	Label	Unweighted Frequency	%
0	QUESTION NOT ASKED	1541	40.1 %
8	NA	2	0.1 %
9	INAP	1763	45.8 %
	Total	**3,846**	**100%**

Based upon 540 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 322-322 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1250: DEBATE DID NOT AFFECT PREFERENCE

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	192	5.0 %
2	APPLICABLE	175	4.6 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
9	INAP	1938	50.4 %
	Total	**3,846**	**100%**

Based upon 367 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 323-323 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1251: DEB. CHANGED RSP FROM VOTER TO NONVOTR

Value	Label	Unweighted Frequency	%
1	NOT APPLICABLE	29	0.8 %
2	APPLICABLE	4	0.1 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
8	NA	2	0.1 %
9	INAP	2270	59.0 %
	Total	**3,846**	**100%**

Based upon 33 valid cases out of 3,846 total cases.

- Minimum: 1

- Maximum: 2

Location: 324-324 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1252: PROBABILITY OF FUTURE VOTE FOR PVDA

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	396	10.3 %
2	-	74	1.9 %
3	-	71	1.8 %
4	-	38	1.0 %
5	-	58	1.5 %
6	-	50	1.3 %
7	-	40	1.0 %
8	-	57	1.5 %
9	-	54	1.4 %
10	SOME TIME CERTAINLY	315	8.2 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
96	DK	52	1.4 %
99	INAP	1100	28.6 %
	Total	**3,846**	**100%**

Based upon 1,153 valid cases out of 3,846 total cases.

- Mean: 5.09
- Median: 4.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 3.82

Location: 325-326 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1253: PROBABILITY OF FUTURE VOTE FOR VVD

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	356	9.3 %
2	-	62	1.6 %
3	-	64	1.7 %
4	-	48	1.2 %
5	-	77	2.0 %
6	-	71	1.8 %
7	-	81	2.1 %

Value	Label	Unweighted Frequency	%
8	-	100	2.6 %
9	-	80	2.1 %
10	SOME TIME CERTAINLY	213	5.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
96	DK	53	1.4 %
99	INAP	1100	28.6 %
	Total	**3,846**	**100%**

Based upon 1,152 valid cases out of 3,846 total cases.

- Mean: 5.11
- Median: 5.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 3.54

Location: 327-328 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1254: PROBABILITY OF FUTURE VOTE FOR D66

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	393	10.2 %
2	-	93	2.4 %
3	-	84	2.2 %
4	-	83	2.2 %
5	-	115	3.0 %
6	-	113	2.9 %
7	-	96	2.5 %
8	-	77	2.0 %
9	-	43	1.1 %
10	SOME TIME CERTAINLY	52	1.4 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
96	DK	56	1.5 %
99	INAP	1100	28.6 %
	Total	**3,846**	**100%**

Based upon 1,149 valid cases out of 3,846 total cases.

- Mean: 4.01
- Median: 4.00
- Mode: 1.00

- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.89

Location: 329-330 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1255: PROBABILITY OF FUTURE VOTE FOR PPR

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	635	16.5 %
2	-	102	2.7 %
3	-	73	1.9 %
4	-	45	1.2 %
5	-	49	1.3 %
6	-	43	1.1 %
7	-	35	0.9 %
8	-	39	1.0 %
9	-	40	1.0 %
10	SOME TIME CERTAINLY	31	0.8 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
96	DK	113	2.9 %
99	INAP	1100	28.6 %
	Total	**3,846**	**100%**

Based upon 1,092 valid cases out of 3,846 total cases.

- Mean: 2.72
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.65

Location: 331-332 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1256: PROBABILITY OF FUTURE VOTE FOR CPN

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	871	22.6 %
2	-	58	1.5 %
3	-	40	1.0 %
4	-	32	0.8 %
5	-	38	1.0 %

Value	Label	Unweighted Frequency	%
6	-	15	0.4 %
7	-	16	0.4 %
8	-	25	0.7 %
9	-	15	0.4 %
10	SOME TIME CERTAINLY	29	0.8 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
96	DK	66	1.7 %
99	INAP	1100	28.6 %
	Total	**3,846**	**100%**

Based upon 1,139 valid cases out of 3,846 total cases.

- Mean: 1.98
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.20

Location: 333-334 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1257: PROBABILITY OF FUTURE VOTE FOR CDA

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	285	7.4 %
2	-	59	1.5 %
3	-	54	1.4 %
4	-	54	1.4 %
5	-	63	1.6 %
6	-	83	2.2 %
7	-	55	1.4 %
8	-	81	2.1 %
9	-	120	3.1 %
10	SOME TIME CERTAINLY	306	8.0 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
96	DK	45	1.2 %
99	INAP	1100	28.6 %
	Total	**3,846**	**100%**

Based upon 1,160 valid cases out of 3,846 total cases.

- Mean: 5.83

- Median: 6.00
- Mode: 10.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 3.62

Location: 335-336 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1258: PROBABILITY OF FUTURE VOTE FOR DS70

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	583	15.2 %
2	-	108	2.8 %
3	-	92	2.4 %
4	-	53	1.4 %
5	-	76	2.0 %
6	-	57	1.5 %
7	-	24	0.6 %
8	-	16	0.4 %
9	-	18	0.5 %
10	SOME TIME CERTAINLY	8	0.2 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
96	DK	170	4.4 %
99	INAP	1100	28.6 %
	Total	**3,846**	**100%**

Based upon 1,035 valid cases out of 3,846 total cases.

- Mean: 2.46
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.16

Location: 337-338 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1259: PROBABILITY OF FUTURE VOTE FOR SGP

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	805	20.9 %
2	-	81	2.1 %
3	-	53	1.4 %

Value	Label	Unweighted Frequency	%
4	-	23	0.6 %
5	-	31	0.8 %
6	-	21	0.5 %
7	-	16	0.4 %
8	-	11	0.3 %
9	-	9	0.2 %
10	SOME TIME CERTAINLY	20	0.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
96	DK	134	3.5 %
98	NA	1	0.0 %
99	INAP	1100	28.6 %
	Total	**3,846**	**100%**

Based upon 1,070 valid cases out of 3,846 total cases.

- Mean: 1.85
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.95

Location: 339-340 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1260: PROBABILITY OF FUTURE VOTE FOR PSP

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	724	18.8 %
2	-	79	2.1 %
3	-	67	1.7 %
4	-	33	0.9 %
5	-	45	1.2 %
6	-	28	0.7 %
7	-	27	0.7 %
8	-	28	0.7 %
9	-	29	0.8 %
10	SOME TIME CERTAINLY	34	0.9 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
96	DK	111	2.9 %
99	INAP	1100	28.6 %

Value	Label	Unweighted Frequency	%
	Total	**3,846**	**100%**

Based upon 1,094 valid cases out of 3,846 total cases.

- Mean: 2.40
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 2.51

Location: 341-342 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1261: PROBABILITY OF FUTURE VOTE FOR RVP-BP

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	939	24.4 %
2	-	78	2.0 %
3	-	25	0.7 %
4	-	16	0.4 %
5	-	18	0.5 %
6	-	6	0.2 %
7	-	9	0.2 %
8	-	2	0.1 %
9	-	2	0.1 %
10	SOME TIME CERTAINLY	9	0.2 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
96	DK	101	2.6 %
99	INAP	1100	28.6 %
	Total	**3,846**	**100%**

Based upon 1,104 valid cases out of 3,846 total cases.

- Mean: 1.40
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.30

Location: 343-344 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1262: PROBABILITY OF FUTURE VOTE FOR GPV

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	835	21.7 %
2	-	77	2.0 %
3	-	52	1.4 %
4	-	25	0.7 %
5	-	27	0.7 %
6	-	22	0.6 %
7	-	18	0.5 %
8	-	10	0.3 %
9	-	9	0.2 %
10	SOME TIME CERTAINLY	18	0.5 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
96	DK	112	2.9 %
99	INAP	1100	28.6 %
	Total	**3,846**	**100%**

Based upon 1,093 valid cases out of 3,846 total cases.

- Mean: 1.81
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.90

Location: 345-346 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1263: PROBABILITY OF FUTURE VOTE FOR RPF

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	837	21.8 %
2	-	77	2.0 %
3	-	41	1.1 %
4	-	24	0.6 %
5	-	26	0.7 %
6	-	15	0.4 %
7	-	12	0.3 %
8	-	12	0.3 %
9	-	15	0.4 %
10	SOME TIME CERTAINLY	17	0.4 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
96	DK	129	3.4 %

Value	Label	Unweighted Frequency	%
99	INAP	1100	28.6 %
	Total	**3,846**	**100%**

Based upon 1,076 valid cases out of 3,846 total cases.

- Mean: 1.78
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.92

Location: 347-348 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1264: PROBAB. OF FUTURE VOTE FOR CENTRUMPARTIJ

Value	Label	Unweighted Frequency	%
1	CERTAINLY NEVER	1016	26.4 %
2	-	22	0.6 %
3	-	13	0.3 %
4	-	8	0.2 %
5	-	13	0.3 %
6	-	6	0.2 %
7	-	4	0.1 %
8	-	3	0.1 %
9	-	3	0.1 %
10	SOME TIME CERTAINLY	13	0.3 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %
96	DK	104	2.7 %
99	INAP	1100	28.6 %
	Total	**3,846**	**100%**

Based upon 1,101 valid cases out of 3,846 total cases.

- Mean: 1.31
- Median: 1.00
- Mode: 1.00
- Minimum: 1
- Maximum: 10
- Standard Deviation: 1.33

Location: 349-350 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 96 , 98 , 99

V1265: SEX OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	MALE	1287	33.5 %
2	FEMALE	1460	38.0 %
	Missing Data		
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 351-351 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1266: AGE OF RESPONDENT

Value	Label	Unweighted Frequency	%
18	18 YEARS	21	0.5 %
19	-	41	1.1 %
20	-	60	1.6 %
21	-	52	1.4 %
22	-	47	1.2 %
23	-	49	1.3 %
24	-	61	1.6 %
25	-	65	1.7 %
26	-	65	1.7 %
27	-	68	1.8 %
28	-	66	1.7 %
29	-	72	1.9 %
30	-	65	1.7 %
31	-	75	2.0 %
32	-	68	1.8 %
33	-	72	1.9 %
34	-	87	2.3 %
35	-	81	2.1 %
36	-	84	2.2 %
37	-	74	1.9 %
38	-	81	2.1 %
39	-	48	1.2 %
40	-	48	1.2 %
41	-	48	1.2 %

Value	Label	Unweighted Frequency	%
42	-	47	1.2 %
43	-	53	1.4 %
44	-	53	1.4 %
45	-	29	0.8 %
46	-	33	0.9 %
47	-	36	0.9 %
48	-	37	1.0 %
49	-	34	0.9 %
50	-	39	1.0 %
51	-	35	0.9 %
52	-	36	0.9 %
53	-	38	1.0 %
54	-	37	1.0 %
55	-	29	0.8 %
56	-	40	1.0 %
57	-	37	1.0 %
58	-	33	0.9 %
59	-	36	0.9 %
60	-	30	0.8 %
61	-	42	1.1 %
62	-	33	0.9 %
63	-	28	0.7 %
64	-	24	0.6 %
65	-	27	0.7 %
66	-	40	1.0 %
67	-	21	0.5 %
	Missing Data		
99	INAP	1099	28.6 %
	Total	**3,846**	**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 2,747 valid cases out of 3,846 total cases.

- Mean: 43.35
- Median: 39.00
- Mode: 34.00
- Minimum: 18
- Maximum: 95
- Standard Deviation: 16.96

Location: 352-353 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1267: NUMBER OF PERSONS IN HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	ONE PERSON	495	12.9 %
2	TWO PERSONS	815	21.2 %
3	THREE PERSONS	460	12.0 %
4	FOUR PERSONS	646	16.8 %
5	FIVE PERSONS	241	6.3 %
6	SIX PERSONS	67	1.7 %
7	SEVEN PERSONS	19	0.5 %
8	EIGHT PERSONS	4	0.1 %
	Missing Data		
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 354-354 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1268: NUMBER OF PERSONS >18 YEARS IN HHOLD

Value	Label	Unweighted Frequency	%
1	ONE PERSON	538	14.0 %
2	TWO PERSONS	1746	45.4 %
3	THREE PERSONS	332	8.6 %
4	FOUR PERSONS	97	2.5 %
5	FIVE PERSONS	27	0.7 %
6	SIX PERSONS	4	0.1 %
7	SEVEN PERSONS	1	0.0 %
8	EIGHT PERSONS	2	0.1 %
	Missing Data		
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 8

Location: 355-355 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1269: STATUS OF RESPONDENT IN HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	HEAD OF HOUSEHOLD	1054	27.4 %
2	HOUSEWIFE	1030	26.8 %
3	BOTH H OF H AND HSWF	485	12.6 %
4	DAUGHTER<IN-LAW>	81	2.1 %
5	SON<IN-LAW>	89	2.3 %
6	SOMEONE ELSE	8	0.2 %
	Missing Data		
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 6

Location: 356-356 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1270: TYPOLOGY OF HOUSEHOLD COMPOSITION

Value	Label	Unweighted Frequency	%
1	-	185	4.8 %
2	-	311	8.1 %
3	-	304	7.9 %
4	-	754	19.6 %
5	-	269	7.0 %
6	-	222	5.8 %
7	-	285	7.4 %
8	-	185	4.8 %
9	-	10	0.3 %
10	-	209	5.4 %
11	-	12	0.3 %
	Missing Data		
98	NA	1	0.0 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,746 valid cases out of 3,846 total cases.

- Mean: 4.81
- Median: 4.00
- Mode: 4.00
- Minimum: 1

- Maximum: 11
- Standard Deviation: 2.45

Location: 357-358 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1271: RESPONDENT'S BIRTHDAY - DAY

Value	Label	Unweighted Frequency	%
1	-	87	2.3 %
2	-	80	2.1 %
3	-	80	2.1 %
4	-	99	2.6 %
5	-	93	2.4 %
6	-	89	2.3 %
7	-	100	2.6 %
8	-	93	2.4 %
9	-	75	2.0 %
10	-	103	2.7 %
11	-	79	2.1 %
12	-	80	2.1 %
13	-	92	2.4 %
14	-	111	2.9 %
15	-	88	2.3 %
16	-	101	2.6 %
17	-	98	2.5 %
18	-	88	2.3 %
19	-	85	2.2 %
20	-	75	2.0 %
21	-	87	2.3 %
22	-	90	2.3 %
23	-	85	2.2 %
24	-	86	2.2 %
25	-	113	2.9 %
26	-	98	2.5 %
27	-	89	2.3 %
28	-	72	1.9 %
29	-	75	2.0 %
30	-	80	2.1 %
31	-	55	1.4 %
	Missing Data		
98	NA	21	0.5 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,726 valid cases out of 3,846 total cases.

- Mean: 15.70
- Median: 16.00
- Mode: 25.00
- Minimum: 1
- Maximum: 31
- Standard Deviation: 8.72

Location: 359-360 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1272: RESPONDENT'S BIRTHDAY - MONTH

Value	Label	Unweighted Frequency	%
1	JANUARY	250	6.5 %
2	FEBRUARY	227	5.9 %
3	MARCH	243	6.3 %
4	APRIL	225	5.9 %
5	MAY	229	6.0 %
6	JUNE	213	5.5 %
7	JULY	245	6.4 %
8	AUGUST	223	5.8 %
9	SEPTEMBER	225	5.9 %
10	OCTOBER	227	5.9 %
11	NOVEMBER	205	5.3 %
12	DECEMBER	214	5.6 %
	Missing Data		
98	NA	21	0.5 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,726 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 12

Location: 361-362 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1273: RESPONDENT'S BIRTHDAY - YEAR

Value	Label	Unweighted Frequency	%
1886	-	1	0.0 %
1890	-	1	0.0 %
1891	-	2	0.1 %

Value	Label	Unweighted Frequency	%
1892	-	1	0.0 %
1894	-	3	0.1 %
1895	-	2	0.1 %
1896	-	4	0.1 %
1897	-	4	0.1 %
1898	-	3	0.1 %
1899	-	9	0.2 %
1900	-	12	0.3 %
1901	-	6	0.2 %
1902	-	15	0.4 %
1903	-	16	0.4 %
1904	-	11	0.3 %
1905	-	16	0.4 %
1906	-	20	0.5 %
1907	-	23	0.6 %
1908	-	22	0.6 %
1909	-	19	0.5 %
1910	-	18	0.5 %
1911	-	32	0.8 %
1912	-	35	0.9 %
1913	-	28	0.7 %
1914	-	25	0.7 %
1915	-	22	0.6 %
1916	-	36	0.9 %
1917	-	27	0.7 %
1918	-	24	0.6 %
1919	-	26	0.7 %
1920	-	39	1.0 %
1921	-	39	1.0 %
1922	-	26	0.7 %
1923	-	40	1.0 %
1924	-	42	1.1 %
1925	-	30	0.8 %
1926	-	39	1.0 %
1927	-	38	1.0 %
1928	-	28	0.7 %
1929	-	35	0.9 %
1930	-	40	1.0 %
1931	-	34	0.9 %
1932	-	35	0.9 %
1933	-	37	1.0 %
1934	-	33	0.9 %

Value	Label	Unweighted Frequency	%
1935	-	35	0.9 %
1936	-	37	1.0 %
1937	-	34	0.9 %
1938	-	51	1.3 %
1939	-	50	1.3 %
	Missing Data		
9998	NA	16	0.4 %
9999	INAP	1099	28.6 %
	Total	**3,846**	**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 2,731 valid cases out of 3,846 total cases.

- Mean: 1938.40
- Median: 1943.00
- Mode: 1948.00
- Minimum: 1886
- Maximum: 1964
- Standard Deviation: 16.95

Location: 363-366 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9998 , 9999

V1274: ELECTORAL COHORT OF RESPONDENT

Value	Label	Unweighted Frequency	%
0	COHORT OF 1982	30	0.8 %
1	COHORT OF 1981	210	5.5 %
2	COHORT OF 1977	280	7.3 %
3	COHORT OF 1972	299	7.8 %
4	COHORT OF 1971	346	9.0 %
5	COHORT OF 1967	337	8.8 %
6	COHORT OF 1963	186	4.8 %
7	COHORT OF 1959	93	2.4 %
8	COHORT OF 1956	145	3.8 %
9	COHORT OF 1952	137	3.6 %
10	COHORT OF 1948	85	2.2 %
11	COHORT OF 1946	269	7.0 %
12	OLDER COHORTS	309	8.0 %
	Missing Data		
98	NA	21	0.5 %
99	INAP	1099	28.6 %

Value	Label	Unweighted Frequency	%
	Total	**3,846**	**100%**

Based upon 2,726 valid cases out of 3,846 total cases.

- Minimum: 0
- Maximum: 12

Location: 367-368 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1275: MARITAL STATUS

Value	Label	Unweighted Frequency	%
1	UNMARRIED	335	8.7 %
2	MARRIED	1027	26.7 %
3	PREVIOUSLY MARRIED	179	4.7 %
	Missing Data		
0	QUESTION NOT ASKED	1206	31.4 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 1,541 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 369-369 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 8 , 9

V1276: RECAPIT. RESPONDENT IS <NO> HOUSEWIFE

Value	Label	Unweighted Frequency	%
1	HOUSEWIFE	1514	39.4 %
2	NO HOUSEWIFE	1233	32.1 %
	Missing Data		
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 370-370 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1277: DOES HOUSEWIFE ALSO HAVE PAID JOB?

Value	Label	Unweighted Frequency	%
1	YES	541	14.1 %
2	NO	970	25.2 %
	Missing Data		
8	NA	3	0.1 %
9	INAP	2332	60.6 %
	Total	**3,846**	**100%**

Based upon 1,511 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 371-371 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1278: EMPLOYMENT STATUS OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	EMPLD BY GOVERNMENT	368	9.6 %
2	EMPLD-PRIVATE EMPLR	720	18.7 %
3	SELF-EMPLOYED	149	3.9 %
4	EMPLOYED-OTHER	34	0.9 %
5	WAS EMPLOYED-DISABLD	94	2.4 %
6	WAS EMPLD-UNEMPLOYED	65	1.7 %
7	WAS EMPLOYED-RETIRED	180	4.7 %
8	WAS EMPLOYED-OTHER	7	0.2 %
9	NEVER EMPLOYED-STUDY	134	3.5 %
10	NEVER EMPLD-UNEMPLD	12	0.3 %
11	NEVER EMPLD-OTHER	9	0.2 %
	Missing Data		
98	NA	2	0.1 %
99	INAP	2072	53.9 %
	Total	**3,846**	**100%**

Based upon 1,772 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 11

Location: 372-373 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1279: PROFESSION AND FUNCTION OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	23	0.6 %
2	MANAGER <10 EMPLOYEE	70	1.8 %
3	HIGHER PROFESSIONAL	18	0.5 %
4	FARMER-MARKETGARDENR	32	0.8 %
5	HIGHER LEVEL EMPLOYE	57	1.5 %
6	MIDDLE LEVEL EMPLOYE	413	10.7 %
7	LOWER LEVEL EMPLOYEE	263	6.8 %
8	SKILLED LABOURER	235	6.1 %
9	UNSKILLED LABOURER	152	4.0 %
	Missing Data		
98	NA	9	0.2 %
99	INAP	2574	66.9 %
	Total	**3,846**	**100%**

Based upon 1,263 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 9

Location: 374-375 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1280: BRANCH OF INDUSTRY RESP'S JOB IS IN

Value	Label	Unweighted Frequency	%
1	-	47	1.2 %
2	-	1	0.0 %
3	-	1	0.0 %
4	-	15	0.4 %
5	-	22	0.6 %
6	-	5	0.1 %
7	-	6	0.2 %
8	-	8	0.2 %
9	-	3	0.1 %
10	-	13	0.3 %
11	-	2	0.1 %
12	-	26	0.7 %
13	-	6	0.2 %
14	-	19	0.5 %
15	-	19	0.5 %
16	-	17	0.4 %
17	-	46	1.2 %
18	-	29	0.8 %

Value	Label	Unweighted Frequency	%
19	-	15	0.4 %
20	-	17	0.4 %
21	-	58	1.5 %
22	-	84	2.2 %
23	-	88	2.3 %
24	-	21	0.5 %
25	-	5	0.1 %
26	-	16	0.4 %
27	-	26	0.7 %
28	-	14	0.4 %
29	-	40	1.0 %
30	-	5	0.1 %
31	-	90	2.3 %
32	-	125	3.3 %
33	-	22	0.6 %
34	-	340	8.8 %
	Missing Data		
98	NA	21	0.5 %
99	INAP	2574	66.9 %
	Total	**3,846**	**100%**

Based upon 1,251 valid cases out of 3,846 total cases.

- Mean: 25.02
- Median: 28.00
- Mode: 34.00
- Minimum: 1
- Maximum: 34
- Standard Deviation: 9.43

Location: 376-377 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1281: NUMBER OF STAFF RESPONDENT EMPLOYS

Value	Label	Unweighted Frequency	%
0	NONE	842	21.9 %
1	ONE PERSON	39	1.0 %
2	-	39	1.0 %
3	-	27	0.7 %
4	-	24	0.6 %
5	-	30	0.8 %
6	-	19	0.5 %
7	-	10	0.3 %

Value	Label	Unweighted Frequency	%
8	-	19	0.5 %
9	-	3	0.1 %
10	-	21	0.5 %
11	-	6	0.2 %
12	-	11	0.3 %
13	-	3	0.1 %
14	-	4	0.1 %
15	-	11	0.3 %
16	-	1	0.0 %
17	-	1	0.0 %
18	-	1	0.0 %
20	-	14	0.4 %
21	-	1	0.0 %
22	-	1	0.0 %
24	-	2	0.1 %
25	-	5	0.1 %
28	-	2	0.1 %
30	-	8	0.2 %
31	-	1	0.0 %
32	-	1	0.0 %
35	-	3	0.1 %
36	-	1	0.0 %
39	-	1	0.0 %
40	-	6	0.2 %
45	-	2	0.1 %
50	-	8	0.2 %
67	-	1	0.0 %
70	-	1	0.0 %
80	-	5	0.1 %
85	-	1	0.0 %
96	-	4	0.1 %
97	NINETY SEVEN OR MORE	9	0.2 %
	Missing Data		
98	NA	84	2.2 %
99	INAP	2574	66.9 %
	Total	**3,846**	**100%**

Based upon 1,188 valid cases out of 3,846 total cases.

- Mean: 4.35
- Median: 0.00
- Mode: 0.00
- Minimum: 0

- Maximum: 97
- Standard Deviation: 13.69

Location: 378-379 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1282: NR. OF HOURS PER WEEK RESP. WORKS

Value	Label	Unweighted Frequency	%
1	ONE HOUR	0	0.0 %
2	TWO HOURS	0	0.0 %
3	-	1	0.0 %
4	-	4	0.1 %
5	-	6	0.2 %
6	-	7	0.2 %
7	-	2	0.1 %
8	-	12	0.3 %
9	-	13	0.3 %
10	-	18	0.5 %
11	-	2	0.1 %
12	-	17	0.4 %
13	-	1	0.0 %
14	-	4	0.1 %
15	-	14	0.4 %
16	-	9	0.2 %
17	-	3	0.1 %
18	-	7	0.2 %
19	-	1	0.0 %
20	-	53	1.4 %
21	-	2	0.1 %
22	-	4	0.1 %
23	-	6	0.2 %
24	-	8	0.2 %
25	-	17	0.4 %
26	-	3	0.1 %
27	-	2	0.1 %
28	-	1	0.0 %
29	-	1	0.0 %
30	-	28	0.7 %
31	-	1	0.0 %
32	-	15	0.4 %
34	-	2	0.1 %
35	-	13	0.3 %
36	-	7	0.2 %

Value	Label	Unweighted Frequency	%
37	-	4	0.1 %
38	-	12	0.3 %
39	-	2	0.1 %
40	-	631	16.4 %
41	-	1	0.0 %
42	-	22	0.6 %
43	-	6	0.2 %
44	-	1	0.0 %
45	-	65	1.7 %
46	-	4	0.1 %
47	-	3	0.1 %
48	-	9	0.2 %
50	-	88	2.3 %
52	-	2	0.1 %
54	-	1	0.0 %
	Missing Data		
98	NA	22	0.6 %
99	INAP	2574	66.9 %
	Total	**3,846**	**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 1,250 valid cases out of 3,846 total cases.

- Mean: 38.81
- Median: 40.00
- Mode: 40.00
- Minimum: 3
- Maximum: 80
- Standard Deviation: 13.57

Location: 380-381 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1283: WAS RESPONDENT EMPLOYED PREVIOUSLY?

Value	Label	Unweighted Frequency	%
1	YES	729	19.0 %
2	NO	233	6.1 %
	Missing Data		
6	DK	3	0.1 %
8	NA	9	0.2 %
9	INAP	2872	74.7 %

Value	Label	Unweighted Frequency	%
	Total	**3,846**	**100%**

Based upon 962 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 382-382 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1284: PREVIOUS PROFESSION AND FUNCTION OF R

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	6	0.2 %
2	MANAGER <10 EMPLOYEE	43	1.1 %
3	HIGHER PROFESSIONAL	4	0.1 %
4	FARMER-MARKETGARDENR	20	0.5 %
5	HIGHER LEVEL EMPLOYE	19	0.5 %
6	MIDDLE LEVEL EMPLOYE	246	6.4 %
7	LOWER LEVEL EMPLOYEE	246	6.4 %
8	SKILLED LABOURER	215	5.6 %
9	UNSKILLED LABOURER	271	7.0 %
	Missing Data		
98	NA	5	0.1 %
99	INAP	2771	72.0 %
	Total	**3,846**	**100%**

Based upon 1,070 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 9

Location: 383-384 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1285: BRANCH OF INDUSTRY RESP'S JOB WAS IN

Value	Label	Unweighted Frequency	%
1	-	19	0.5 %
2	-	2	0.1 %
4	-	6	0.2 %
5	-	18	0.5 %
6	-	2	0.1 %
7	-	17	0.4 %

Value	Label	Unweighted Frequency	%
8	-	19	0.5 %
9	-	3	0.1 %
10	-	9	0.2 %
11	-	3	0.1 %
12	-	9	0.2 %
13	-	2	0.1 %
14	-	7	0.2 %
15	-	3	0.1 %
16	-	4	0.1 %
17	-	12	0.3 %
18	-	5	0.1 %
19	-	2	0.1 %
20	-	6	0.2 %
21	-	8	0.2 %
22	-	31	0.8 %
23	-	70	1.8 %
24	-	5	0.1 %
25	-	4	0.1 %
26	-	4	0.1 %
27	-	9	0.2 %
28	-	2	0.1 %
29	-	19	0.5 %
31	-	67	1.7 %
32	-	68	1.8 %
33	-	4	0.1 %
34	-	159	4.1 %
	Missing Data		
98	NA	10	0.3 %
99	INAP	2032	52.8 %
100	QUESTION NOT ASKED	1206	31.4 %
	Total	**3,846**	**100%**

Based upon 598 valid cases out of 3,846 total cases.

- Mean: 24.73
- Median: 29.00
- Mode: 34.00
- Minimum: 1
- Maximum: 34
- Standard Deviation: 10.14

Location: 385-387 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99 , 100

V1286: NUMBER OF STAFF RESP EMPLOYED

Value	Label	Unweighted Frequency	%
0	NONE	408	10.6 %
1	ONE PERSON	16	0.4 %
2	-	13	0.3 %
3	-	9	0.2 %
4	-	15	0.4 %
5	-	7	0.2 %
6	-	7	0.2 %
7	-	1	0.0 %
9	-	1	0.0 %
10	-	7	0.2 %
12	-	2	0.1 %
13	-	1	0.0 %
15	-	3	0.1 %
17	-	2	0.1 %
20	-	4	0.1 %
23	-	1	0.0 %
24	-	1	0.0 %
25	-	7	0.2 %
30	-	4	0.1 %
35	-	2	0.1 %
40	-	7	0.2 %
42	-	1	0.0 %
45	-	1	0.0 %
50	-	5	0.1 %
60	-	2	0.1 %
70	-	1	0.0 %
80	-	1	0.0 %
90	-	2	0.1 %
96	-	3	0.1 %
97	NINETY SEVEN OR MORE	0	0.0 %
	Missing Data		
98	NA	74	1.9 %
99	INAP	2032	52.8 %
100	QUESTION NOT ASKED	1206	31.4 %
	Total	**3,846**	**100%**

Based upon 534 valid cases out of 3,846 total cases.

- Mean: 4.22
- Median: 0.00
- Mode: 0.00

- Minimum: 0
- Maximum: 96
- Standard Deviation: 13.48

Location: 388-390 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99 , 100

V1287: WOULD RESP LIKE REGULAR EMPLOYMENT?

Value	Label	Unweighted Frequency	%
1	YES	440	11.4 %
2	NO	968	25.2 %
	Missing Data		
6	DK	32	0.8 %
8	NA	12	0.3 %
9	INAP	2394	62.2 %
	Total	**3,846**	**100%**

Based upon 1,408 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 391-391 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1288: EMPL. OF FATHER IN R'S ADOLESCENCE

Value	Label	Unweighted Frequency	%
1	EMPLD INCL PART-TIME	2498	65.0 %
2	NOT EMPLD-DISABLED	33	0.9 %
3	NOT EMPLD-UNEMPLOYED	18	0.5 %
4	NOT EMPLOYED-RETIRED	13	0.3 %
5	NOT EMPLOYED-STUDY	2	0.1 %
	Missing Data		
6	NO FATHER WHEN 12	119	3.1 %
8	DK + NA	64	1.7 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,564 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 392-392 (width: 1; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 6 , 8 , 9

V1289: EMPLOYER OF FATHER OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	EMPLD BY GOVERNMENT	450	11.7 %
2	EMPLD-PRIVATE EMPLR	1248	32.4 %
3	SELF EMPLOYED	769	20.0 %
	Missing Data		
6	DK	3	0.1 %
8	NA	28	0.7 %
9	INAP	1348	35.0 %
	Total	**3,846**	**100%**

Based upon 2,467 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 393-393 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1290: PROF. AND FUNCTION OF FATHER OF R

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	65	1.7 %
2	MANAGER <10 EMPLOYEE	353	9.2 %
3	HIGHER PROFESSIONAL	58	1.5 %
4	FARMER-MARKETGARDENR	279	7.3 %
5	HIGHER LEVEL EMPLOYE	91	2.4 %
6	MIDDLE LEVEL EMPLOYE	396	10.3 %
7	LOWER LEVEL EMPLOYEE	215	5.6 %
8	SKILLED LABOURER	556	14.5 %
9	UNSKILLED LABOURER	452	11.8 %
	Missing Data		
98	NA	33	0.9 %
99	INAP	1348	35.0 %
	Total	**3,846**	**100%**

Based upon 2,465 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 9

Location: 394-395 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1291: BRANCH OF IND. FATHER'S JOB WAS IN

Value	Label	Unweighted Frequency	%
1	-	382	9.9 %
2	-	36	0.9 %
3	-	15	0.4 %
4	-	69	1.8 %
5	-	111	2.9 %
6	-	16	0.4 %
7	-	58	1.5 %
8	-	18	0.5 %
9	-	22	0.6 %
10	-	55	1.4 %
11	-	11	0.3 %
12	-	36	0.9 %
13	-	20	0.5 %
14	-	30	0.8 %
15	-	50	1.3 %
16	-	27	0.7 %
17	-	86	2.2 %
18	-	50	1.3 %
19	-	31	0.8 %
20	-	38	1.0 %
21	-	86	2.2 %
22	-	213	5.5 %
23	-	179	4.7 %
24	-	23	0.6 %
25	-	22	0.6 %
26	-	60	1.6 %
27	-	82	2.1 %
28	-	18	0.5 %
29	-	43	1.1 %
30	-	3	0.1 %
31	-	98	2.5 %
32	-	43	1.1 %
33	-	16	0.4 %
34	-	375	9.8 %
	Missing Data		
98	NA	76	2.0 %
99	INAP	1348	35.0 %
	Total	**3,846**	**100%**

Based upon 2,422 valid cases out of 3,846 total cases.

- Mean: 18.11
- Median: 21.00
- Mode: 1.00
- Minimum: 1
- Maximum: 34
- Standard Deviation: 11.65

Location: 396-397 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1292: N. OF STAFF FATHER OF RESP EMPLOYED

Value	Label	Unweighted Frequency	%
0	NONE	1647	42.8 %
1	ONE PERSON	67	1.7 %
2	-	80	2.1 %
3	-	60	1.6 %
4	-	47	1.2 %
5	-	66	1.7 %
6	-	35	0.9 %
7	-	9	0.2 %
8	-	21	0.5 %
9	-	6	0.2 %
10	-	48	1.2 %
11	-	3	0.1 %
12	-	16	0.4 %
13	-	1	0.0 %
14	-	4	0.1 %
15	-	36	0.9 %
16	-	2	0.1 %
17	-	1	0.0 %
18	-	1	0.0 %
20	-	47	1.2 %
24	-	1	0.0 %
25	-	18	0.5 %
30	-	20	0.5 %
35	-	1	0.0 %
40	-	15	0.4 %
45	-	2	0.1 %
50	-	9	0.2 %
55	-	2	0.1 %
59	-	1	0.0 %
60	-	3	0.1 %
65	-	2	0.1 %

Value	Label	Unweighted Frequency	%
70	-	4	0.1 %
80	-	6	0.2 %
90	-	2	0.1 %
96	-	3	0.1 %
97	NINETY SEVEN OR MORE	9	0.2 %
	Missing Data		
98	NA	203	5.3 %
99	INAP	1348	35.0 %
	Total	**3,846**	**100%**

Based upon 2,295 valid cases out of 3,846 total cases.

- Mean: 3.73
- Median: 0.00
- Mode: 0.00
- Minimum: 0
- Maximum: 97
- Standard Deviation: 11.59

Location: 398-399 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1293: RECAPIT. RESP. IS <NOT> HEAD OF H.H.

Value	Label	Unweighted Frequency	%
1	YES	1540	40.0 %
2	NO	1207	31.4 %
	Missing Data		
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 400-400 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1294: EMPLOYMENT STATUS OF HEAD OF HHOLD

Value	Label	Unweighted Frequency	%
1	EMPLD BY GOVERNMENT	216	5.6 %
2	EMPLD-PRIVATE EMPLR	566	14.7 %
3	SELF-EMPLOYED	129	3.4 %

Value	Label	Unweighted Frequency	%
4	EMPLOYED-OTHER	5	0.1 %
5	WAS EMPLOYED-DISABLD	76	2.0 %
6	WAS EMPLD-UNEMPLOYED	33	0.9 %
7	WAS EMPLOYED-RETIRED	144	3.7 %
8	WAS EMPLD-HOUSEWIFE	4	0.1 %
9	WAS EMPLOYED-OTHER	2	0.1 %
10	NEVER EMPLOYED-STUDY	3	0.1 %
11	NEVER EMPLD-UNEMPLD	2	0.1 %
12	NEVER EMPLD-HOUSEWIF	19	0.5 %
13	NEVER EMPLD-OTHER	2	0.1 %
	Missing Data		
96	DK	3	0.1 %
98	NA	4	0.1 %
99	INAP	2638	68.6 %
	Total	**3,846**	**100%**

Based upon 1,201 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 13

Location: 401-402 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1295: PROF. AND FUNCTION OF HEAD OF HHOLD

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	19	0.5 %
2	MANAGER <10 EMPLOYEE	56	1.5 %
3	HIGHER PROFESSIONAL	21	0.5 %
4	FARMER-MARKETGARDENR	48	1.2 %
5	HIGHER LEVEL EMPLOYE	55	1.4 %
6	MIDDLE LEVEL EMPLOYE	251	6.5 %
7	LOWER LEVEL EMPLOYEE	139	3.6 %
8	SKILLED LABOURER	220	5.7 %
9	UNSKILLED LABOURER	103	2.7 %
	Missing Data		
98	NA	4	0.1 %
99	INAP	2930	76.2 %
	Total	**3,846**	**100%**

Based upon 912 valid cases out of 3,846 total cases.

- Minimum: 1

- Maximum: 9

Location: 403-404 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1296: BRANCH OF IND. H. OF H.'S JOB IS IN

Value	Label	Unweighted Frequency	%
1	-	56	1.5 %
2	-	1	0.0 %
3	-	4	0.1 %
4	-	12	0.3 %
5	-	19	0.5 %
6	-	6	0.2 %
7	-	5	0.1 %
8	-	2	0.1 %
9	-	1	0.0 %
10	-	18	0.5 %
11	-	6	0.2 %
12	-	13	0.3 %
13	-	6	0.2 %
14	-	26	0.7 %
15	-	17	0.4 %
16	-	19	0.5 %
17	-	47	1.2 %
18	-	38	1.0 %
19	-	19	0.5 %
20	-	20	0.5 %
21	-	39	1.0 %
22	-	80	2.1 %
23	-	44	1.1 %
24	-	14	0.4 %
25	-	11	0.3 %
26	-	11	0.3 %
27	-	28	0.7 %
28	-	10	0.3 %
29	-	31	0.8 %
30	-	2	0.1 %
31	-	58	1.5 %
32	-	46	1.2 %
33	-	10	0.3 %
34	-	177	4.6 %
	Missing Data		
98	NA	20	0.5 %

Value	Label	Unweighted Frequency	%
99	INAP	2930	76.2 %
	Total	**3,846**	**100%**

Based upon 896 valid cases out of 3,846 total cases.

- Mean: 22.39
- Median: 22.00
- Mode: 34.00
- Minimum: 1
- Maximum: 34
- Standard Deviation: 9.94

Location: 405-406 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1297: NUMBER OF STAFF HEAD OF HHOLD EMPLOYS

Value	Label	Unweighted Frequency	%
0	NONE	572	14.9 %
1	ONE PERSON	30	0.8 %
2	-	32	0.8 %
3	-	20	0.5 %
4	-	32	0.8 %
5	-	21	0.5 %
6	-	12	0.3 %
7	-	7	0.2 %
8	-	15	0.4 %
9	-	3	0.1 %
10	-	22	0.6 %
11	-	3	0.1 %
12	-	5	0.1 %
13	-	4	0.1 %
14	-	1	0.0 %
15	-	4	0.1 %
16	-	3	0.1 %
17	-	2	0.1 %
18	-	2	0.1 %
20	-	14	0.4 %
21	-	1	0.0 %
22	-	1	0.0 %
23	-	1	0.0 %
24	-	1	0.0 %
25	-	8	0.2 %
30	-	5	0.1 %

Value	Label	Unweighted Frequency	%
35	-	5	0.1 %
37	-	1	0.0 %
40	-	7	0.2 %
45	-	1	0.0 %
46	-	1	0.0 %
48	-	1	0.0 %
50	-	3	0.1 %
52	-	1	0.0 %
54	-	1	0.0 %
60	-	5	0.1 %
67	-	1	0.0 %
79	-	1	0.0 %
80	-	2	0.1 %
96	-	1	0.0 %
97	NINETY SEVEN OR MORE	5	0.1 %
	Missing Data		
98	NA	59	1.5 %
99	INAP	2930	76.2 %
	Total	**3,846**	**100%**

Based upon 857 valid cases out of 3,846 total cases.

- Mean: 4.67
- Median: 0.00
- Mode: 0.00
- Minimum: 0
- Maximum: 97
- Standard Deviation: 13.01

Location: 407-408 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1298: FORMER PROF. AND FUNCTION H. OF H.

Value	Label	Unweighted Frequency	%
1	MANAGER =>10 EMPLOYE	6	0.2 %
2	MANAGER <10 EMPLOYEE	20	0.5 %
3	HIGHER PROFESSIONAL	3	0.1 %
4	FARMER-MARKETGARDENR	12	0.3 %
5	HIGHER LEVEL EMPLOYE	12	0.3 %
6	MIDDLE LEVEL EMPLOYE	43	1.1 %
7	LOWER LEVEL EMPLOYEE	25	0.7 %
8	SKILLED LABOURER	82	2.1 %
9	UNSKILLED LABOURER	50	1.3 %

Value	Label	Unweighted Frequency	%
	Missing Data		
98	NA	6	0.2 %
99	INAP	3587	93.3 %
	Total	**3,846**	**100%**

Based upon 253 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 9

Location: 409-410 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1299: BRANCH OF IND. H. OF H.'S JOB WAS IN

Value	Label	Unweighted Frequency	%
1	-	10	0.3 %
2	-	1	0.0 %
4	-	5	0.1 %
5	-	2	0.1 %
6	-	1	0.0 %
7	-	7	0.2 %
8	-	2	0.1 %
9	-	1	0.0 %
10	-	1	0.0 %
12	-	4	0.1 %
15	-	1	0.0 %
17	-	8	0.2 %
18	-	8	0.2 %
19	-	1	0.0 %
20	-	2	0.1 %
21	-	5	0.1 %
22	-	29	0.8 %
23	-	11	0.3 %
26	-	4	0.1 %
27	-	4	0.1 %
28	-	1	0.0 %
29	-	4	0.1 %
30	-	1	0.0 %
31	-	9	0.2 %
32	-	2	0.1 %
34	-	24	0.6 %
	Missing Data		

Value	Label	Unweighted Frequency	%
98	NA	10	0.3 %
99	INAP	2482	64.5 %
100	QUESTION NOT ASKED	1206	31.4 %
	Total	**3,846**	**100%**

Based upon 148 valid cases out of 3,846 total cases.

- Mean: 20.78
- Median: 22.00
- Mode: 22.00
- Minimum: 1
- Maximum: 34
- Standard Deviation: 10.09

Location: 411-413 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99 , 100

V1300: N. OF STAFF HEAD OF HHOLD EMPLOYED

Value	Label	Unweighted Frequency	%
0	NONE	100	2.6 %
1	ONE PERSON	1	0.0 %
2	-	5	0.1 %
3	-	3	0.1 %
4	-	2	0.1 %
5	-	2	0.1 %
6	-	1	0.0 %
7	-	1	0.0 %
8	-	2	0.1 %
10	-	2	0.1 %
12	-	2	0.1 %
15	-	3	0.1 %
17	-	2	0.1 %
18	-	1	0.0 %
20	-	1	0.0 %
25	-	2	0.1 %
30	-	1	0.0 %
45	-	1	0.0 %
50	-	1	0.0 %
60	-	1	0.0 %
96	-	1	0.0 %
97	NINETY SEVEN OR MORE	0	0.0 %
	Missing Data		
98	NA	23	0.6 %

Value	Label	Unweighted Frequency	%
99	INAP	2482	64.5 %
100	QUESTION NOT ASKED	1206	31.4 %
	Total	**3,846**	**100%**

Based upon 135 valid cases out of 3,846 total cases.

- Mean: 4.14
- Median: 0.00
- Mode: 0.00
- Minimum: 0
- Maximum: 96
- Standard Deviation: 12.21

Location: 414-416 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99 , 100

V1301: EDUCATION OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	LA <LOW>	545	14.2 %
2	LB	177	4.6 %
3	LV	544	14.1 %
4	U	422	11.0 %
5	UV	172	4.5 %
6	M	158	4.1 %
7	MV	182	4.7 %
8	HBO	324	8.4 %
9	S	58	1.5 %
10	H <HIGH>	146	3.8 %
	Missing Data		
98	NA	19	0.5 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,728 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 10

Location: 417-418 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1302: EDUCATION OF FATHER OF RESPONDENT

Value	Label	Unweighted Frequency	%
1	LA <LOW>	1316	34.2 %
2	LB	124	3.2 %
3	LV	340	8.8 %
4	U	183	4.8 %
5	UV	110	2.9 %
6	M	76	2.0 %
7	MV	76	2.0 %
8	HBO	124	3.2 %
9	S	33	0.9 %
10	H <HIGH>	79	2.1 %
	Missing Data		
96	DK	276	7.2 %
98	NA	10	0.3 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,461 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 10

Location: 419-420 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1303: RECAPITULATION CONCERNING H. OF H.

Value	Label	Unweighted Frequency	%
1	H. OF H. IS RESP	1539	40.0 %
2	H. OF H. IS FATHER R	140	3.6 %
3	H. OF H. IS OTHER P	1068	27.8 %
	Missing Data		
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 3

Location: 421-421 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1304: EDUCATION OF HEAD OF HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	LA <LOW>	194	5.0 %
2	LB	58	1.5 %
3	LV	248	6.4 %
4	U	113	2.9 %
5	UV	91	2.4 %
6	M	55	1.4 %
7	MV	85	2.2 %
8	HBO	118	3.1 %
9	S	20	0.5 %
10	H <HIGH>	65	1.7 %
	Missing Data		
96	DK	10	0.3 %
98	NA	11	0.3 %
99	INAP	2778	72.2 %
	Total	**3,846**	**100%**

Based upon 1,047 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 10

Location: 422-423 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 98 , 99

V1305: SOCIAL CLASS - SELF IMAGE

Value	Label	Unweighted Frequency	%
1	UPPER CLASS	60	1.6 %
2	UPPER MIDDLE CLASS	301	7.8 %
3	MIDDLE CLASS	1236	32.1 %
4	UPPER WORKING CLASS	279	7.3 %
5	WORKING CLASS	751	19.5 %
	Missing Data		
6	DK	103	2.7 %
8	NA	17	0.4 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,627 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 424-424 (width: 1; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: 6 , 8 , 9

V1306: RELIGION

Value	Label	Unweighted Frequency	%
1	ROMAN CATHOLIC	969	25.2 %
2	DUTCH REFORMED	456	11.9 %
3	CALVINIST	250	6.5 %
4	OTHER RELIGION	114	3.0 %
5	NO RELIGION	951	24.7 %
	Missing Data		
6	DK	3	0.1 %
8	NA	4	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,740 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 425-425 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1307: SECT IN DUTCH REFRMD CHURCH R BELONGS

Value	Label	Unweighted Frequency	%
1	VRIJZINNIG	105	2.7 %
2	MIDDEN ORTHODOX	74	1.9 %
3	GEREFORMEERDE BOND	45	1.2 %
4	OTHER	69	1.8 %
5	NO SECT MENTIONED	99	2.6 %
	Missing Data		
6	DK	30	0.8 %
8	NA	34	0.9 %
9	INAP	3390	88.1 %
	Total	**3,846**	**100%**

Based upon 392 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 426-426 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1308: CALVIN. DENOMINATION-SECT R BELONGS T

Value	Label	Unweighted Frequency	%
1	GER K-VRIJGEM BINNEN	16	0.4 %
2	NED GER K-BUITEN	13	0.3 %
3	GER GEMEENTEN	39	1.0 %
4	CHRISTELIJK GER	13	0.3 %
5	GER K IN NED-SYNOD	104	2.7 %
7	OTHER	46	1.2 %
	Missing Data		
6	DK	8	0.2 %
8	NA	11	0.3 %
9	INAP	3596	93.5 %
	Total	**3,846**	**100%**

Based upon 231 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 7

Location: 427-427 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1309: ATTENDANCE OF RELIGIOUS SERVICES

Value	Label	Unweighted Frequency	%
1	AT LEAST ONCE A WEEK	617	16.0 %
2	AT LEAST ONCE A MNTH	312	8.1 %
3	SEVERAL TIMES A YEAR	406	10.6 %
4	<ALMOST>NEVER	447	11.6 %
	Missing Data		
6	DK	2	0.1 %
8	NA	5	0.1 %
9	INAP	2057	53.5 %
	Total	**3,846**	**100%**

Based upon 1,782 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 428-428 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1310: RELIGION RESPONDENT IS BROUGHT UP IN

Value	Label	Unweighted Frequency	%
1	ROMAN CATHOLIC	1159	30.1 %
2	DUTCH REFORMED	607	15.8 %
3	CALVINIST	314	8.2 %
4	OTHER RELIGION	108	2.8 %
5	NO RELIGION	542	14.1 %
	Missing Data		
6	DK	3	0.1 %
8	NA	14	0.4 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,730 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 5

Location: 429-429 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1311: INCOME OF RESPONDENT'S HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	A <LOW>	55	1.4 %
2	B	99	2.6 %
3	C	126	3.3 %
4	D	216	5.6 %
5	E	225	5.9 %
6	F	267	6.9 %
7	G	269	7.0 %
8	H	180	4.7 %
9	J	146	3.8 %
10	K	217	5.6 %
11	L	179	4.7 %
12	M <HIGH>	268	7.0 %
	Missing Data		
96	DK	213	5.5 %
97	REFUSED TO ANSWER	275	7.2 %
98	NA	12	0.3 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,247 valid cases out of 3,846 total cases.

- Minimum: 1

- Maximum: 12

Location: 430-431 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 96 , 97 , 98 , 99

V1312: HEALTH INSURANCE - HEAD OF HOUSEHOLD

Value	Label	Unweighted Frequency	%
1	YES	1487	38.7 %
2	NO	1230	32.0 %
	Missing Data		
6	DK	19	0.5 %
8	NA	11	0.3 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,717 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 432-432 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1313: IS RESPONDENT OR H. OF H. HOUSEOWNER?

Value	Label	Unweighted Frequency	%
1	YES	1282	33.3 %
2	NO	1452	37.8 %
	Missing Data		
6	DK	3	0.1 %
8	NA	10	0.3 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,734 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 2

Location: 433-433 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 6 , 8 , 9

V1314: END OF INTERVIEW - HOUR

Value	Label	Unweighted Frequency	%
8	-	3	0.1 %
9	-	28	0.7 %
10	-	137	3.6 %
11	-	225	5.9 %
12	-	131	3.4 %
13	-	90	2.3 %
14	-	278	7.2 %
15	-	256	6.7 %
16	-	227	5.9 %
17	-	159	4.1 %
18	-	111	2.9 %
19	-	278	7.2 %
20	-	488	12.7 %
21	-	247	6.4 %
22	-	67	1.7 %
23	-	9	0.2 %
	Missing Data		
98	NA	13	0.3 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,734 valid cases out of 3,846 total cases.

- Mean: 16.40
- Median: 16.00
- Mode: 20.00
- Minimum: 8
- Maximum: 23
- Standard Deviation: 3.62

Location: 434-435 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1315: END OF INTERVIEW - MINUTE

Value	Label	Unweighted Frequency	%
0	-	358	9.3 %
2	-	3	0.1 %
3	-	3	0.1 %
4	-	1	0.0 %
5	-	120	3.1 %
6	-	2	0.1 %
7	-	2	0.1 %
8	-	3	0.1 %

Value	Label	Unweighted Frequency	%
9	-	2	0.1 %
10	-	204	5.3 %
11	-	1	0.0 %
12	-	4	0.1 %
13	-	2	0.1 %
14	-	4	0.1 %
15	-	260	6.8 %
16	-	4	0.1 %
17	-	1	0.0 %
18	-	1	0.0 %
19	-	3	0.1 %
20	-	150	3.9 %
21	-	1	0.0 %
22	-	4	0.1 %
23	-	3	0.1 %
24	-	3	0.1 %
25	-	106	2.8 %
27	-	2	0.1 %
28	-	5	0.1 %
29	-	1	0.0 %
30	-	389	10.1 %
31	-	2	0.1 %
32	-	1	0.0 %
33	-	4	0.1 %
34	-	2	0.1 %
35	-	157	4.1 %
36	-	4	0.1 %
37	-	7	0.2 %
38	-	1	0.0 %
39	-	1	0.0 %
40	-	199	5.2 %
41	-	2	0.1 %
42	-	5	0.1 %
43	-	3	0.1 %
44	-	1	0.0 %
45	-	334	8.7 %
46	-	4	0.1 %
47	-	7	0.2 %
48	-	6	0.2 %
50	-	188	4.9 %
51	-	3	0.1 %
52	-	6	0.2 %

Value	Label	Unweighted Frequency	%
	Missing Data		
98	NA	13	0.3 %
99	INAP	1099	28.6 %
	Total	**3,846**	**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 2,734 valid cases out of 3,846 total cases.

- Mean: 26.94
- Median: 30.00
- Mode: 30.00
- Minimum: 0
- Maximum: 59
- Standard Deviation: 17.40

Location: 436-437 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1316: INTERVIEWER IDENTIFICATION NR.

Value	Label	Unweighted Frequency	%
632	-	3	0.1 %
10049	-	1	0.0 %
11002	-	5	0.1 %
11003	-	5	0.1 %
11007	-	2	0.1 %
11012	-	15	0.4 %
11021	-	6	0.2 %
11022	-	8	0.2 %
11027	-	6	0.2 %
11028	-	6	0.2 %
11067	-	8	0.2 %
11080	-	2	0.1 %
11102	-	2	0.1 %
11110	-	3	0.1 %
11123	-	9	0.2 %
11141	-	8	0.2 %
12012	-	5	0.1 %
12016	-	1	0.0 %
13005	-	9	0.2 %
21010	-	3	0.1 %
21017	-	8	0.2 %
21018	-	1	0.0 %

Value	Label	Unweighted Frequency	%
21022	-	5	0.1 %
22008	-	5	0.1 %
23001	-	8	0.2 %
23006	-	1	0.0 %
30001	-	2	0.1 %
30002	-	3	0.1 %
30005	-	7	0.2 %
30012	-	6	0.2 %
30019	-	6	0.2 %
30034	-	5	0.1 %
30040	-	1	0.0 %
30071	-	1	0.0 %
30082	-	5	0.1 %
30106	-	10	0.3 %
30107	-	8	0.2 %
30170	-	1	0.0 %
40003	-	5	0.1 %
40014	-	17	0.4 %
40016	-	1	0.0 %
40020	-	2	0.1 %
50001	-	3	0.1 %
50004	-	3	0.1 %
50005	-	12	0.3 %
50014	-	2	0.1 %
50015	-	3	0.1 %
60013	-	2	0.1 %
60024	-	16	0.4 %
60030	-	4	0.1 %
	Missing Data		
999999	INAP	1099	28.6 %
	Total	**3,846**	**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 2,747 valid cases out of 3,846 total cases.

- Mean: 259303.42
- Minimum: 632
- Maximum: 921018
- Standard Deviation: 146623.98

Location: 438-443 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 999999

V1317: DATE OF INTERVIEW - DAY

Value	Label	Unweighted Frequency	%
2	-	3	0.1 %
3	-	1	0.0 %
4	-	4	0.1 %
5	-	27	0.7 %
6	-	69	1.8 %
7	-	76	2.0 %
8	-	62	1.6 %
9	-	304	7.9 %
10	-	206	5.4 %
11	-	180	4.7 %
12	-	55	1.4 %
13	-	484	12.6 %
14	-	373	9.7 %
15	-	315	8.2 %
16	-	236	6.1 %
17	-	118	3.1 %
18	-	45	1.2 %
19	-	10	0.3 %
20	-	77	2.0 %
21	-	36	0.9 %
22	-	29	0.8 %
23	-	20	0.5 %
24	-	4	0.1 %
27	-	6	0.2 %
28	-	3	0.1 %
30	-	1	0.0 %
	Missing Data		
98	NA	3	0.1 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,744 valid cases out of 3,846 total cases.

- Mean: 13.06
- Median: 13.00
- Mode: 13.00
- Minimum: 2
- Maximum: 30
- Standard Deviation: 3.71

Location: 444-445 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1318: DATE OF INTERVIEW - MONTH

Value	Label	Unweighted Frequency	%
9	SEPTEMBER	2230	58.0 %
10	OCTOBER	514	13.4 %
	Missing Data		
98	NA	3	0.1 %
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,744 valid cases out of 3,846 total cases.

- Minimum: 9
- Maximum: 10

Location: 446-447 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 98 , 99

V1319: DEGREE OF URBANISATION

Value	Label	Unweighted Frequency	%
1	A1 <LOW>	0	0.0 %
2	A2	10	0.3 %
3	A3	85	2.2 %
4	A4	197	5.1 %
5	B1	225	5.9 %
6	B2	407	10.6 %
7	B3	420	10.9 %
8	C1	73	1.9 %
9	C2	275	7.2 %
10	C3	148	3.8 %
11	C4	272	7.1 %
12	C5	383	10.0 %
13	C6 <HIGH>	252	6.6 %
	Missing Data		
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Minimum: 2
- Maximum: 13

Location: 448-449 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V1320: SIZE OF MUNICIPALITY

Value	Label	Unweighted Frequency	%
1	<=5000	133	3.5 %
2	5000-10000	317	8.2 %
3	10000-20000	518	13.5 %
4	20000-50000	726	18.9 %
5	50000-100000	372	9.7 %
6	=>100000	429	11.2 %
7	THE HAGUE	72	1.9 %
8	ROTTERDAM	77	2.0 %
9	AMSTERDAM	103	2.7 %
	Missing Data		
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 9

Location: 450-451 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V1321: PROVINCE

Value	Label	Unweighted Frequency	%
1	GRONINGEN	126	3.3 %
2	FRIESLAND	127	3.3 %
3	DRENTHE	79	2.1 %
4	OVERYSSEL	181	4.7 %
5	GELDERLAND	366	9.5 %
6	UTRECHT	194	5.0 %
7	NOORD HOLLAND	294	7.6 %
8	ZUID HOLLAND	405	10.5 %
9	ZEELAND	72	1.9 %
10	NOORD BRABANT	434	11.3 %
11	LIMBURG	204	5.3 %
12	METROPOLITAN AREAS	252	6.6 %
13	Z-YSSELMEERPOLDERS	13	0.3 %
	Missing Data		
99	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 13

Location: 452-453 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 99

V1322: REGION

Value	Label	Unweighted Frequency	%
1	DISTRICT I	252	6.6 %
2	DISTRICT II	788	20.5 %
3	DISTRICT III	332	8.6 %
4	DISTRICT IV	560	14.6 %
5	DISTRICT V	710	18.5 %
6	DISTRICT VI	105	2.7 %
	Missing Data		
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,747 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 6

Location: 454-454 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1323: CEBUCO DISTRICT

Value	Label	Unweighted Frequency	%
11	-	81	2.1 %
12	-	16	0.4 %
13	-	12	0.3 %
21	-	7	0.2 %
22	-	11	0.3 %
23	-	8	0.2 %
30	-	63	1.6 %
40	-	27	0.7 %
50	-	18	0.5 %
60	-	19	0.5 %
71	-	19	0.5 %
72	-	18	0.5 %
81	-	11	0.3 %
82	-	3	0.1 %
91	-	20	0.5 %

Value	Label	Unweighted Frequency	%
92	-	3	0.1 %
100	-	74	1.9 %
111	-	54	1.4 %
112	-	10	0.3 %
121	-	30	0.8 %
122	-	8	0.2 %
130	-	23	0.6 %
141	-	81	2.1 %
142	-	30	0.8 %
143	-	22	0.6 %
151	-	72	1.9 %
152	-	13	0.3 %
161	-	16	0.4 %
162	-	22	0.6 %
170	-	27	0.7 %
180	-	24	0.6 %
191	-	148	3.8 %
192	-	6	0.2 %
193	-	5	0.1 %
201	-	53	1.4 %
202	-	36	0.9 %
211	-	157	4.1 %
212	-	13	0.3 %
221	-	59	1.5 %
222	-	24	0.6 %
230	-	39	1.0 %
240	-	34	0.9 %
250	-	46	1.2 %
261	-	24	0.6 %
262	-	7	0.2 %
270	-	17	0.4 %
281	-	164	4.3 %
282	-	12	0.3 %
283	-	10	0.3 %
284	-	7	0.2 %
	Missing Data		
999	INAP	1099	28.6 %
	Total	**3,846**	**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 2,747 valid cases out of 3,846 total cases.

- Mean: 248.67
- Median: 230.00
- Mode: 281.00
- Minimum: 11
- Maximum: 490
- Standard Deviation: 130.93

Location: 455-457 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 999

V1324: IDENTIFICATION NUMBER OF MUNICIPALITY

Value	Label	Unweighted Frequency	%
3	-	4	0.1 %
4	-	1	0.0 %
5	-	2	0.1 %
8	-	1	0.0 %
10	-	6	0.2 %
13	-	4	0.1 %
14	-	43	1.1 %
16	-	1	0.0 %
17	-	5	0.1 %
18	-	10	0.3 %
21	-	1	0.0 %
22	-	1	0.0 %
23	-	3	0.1 %
24	-	1	0.0 %
25	-	4	0.1 %
29	-	1	0.0 %
30	-	1	0.0 %
33	-	2	0.1 %
36	-	4	0.1 %
37	-	6	0.2 %
41	-	4	0.1 %
46	-	3	0.1 %
47	-	9	0.2 %
48	-	2	0.1 %
52	-	3	0.1 %
53	-	1	0.0 %
56	-	3	0.1 %
59	-	9	0.2 %
62	-	1	0.0 %
65	-	2	0.1 %
66	-	3	0.1 %

Value	Label	Unweighted Frequency	%
67	-	2	0.1 %
68	-	3	0.1 %
69	-	7	0.2 %
72	-	3	0.1 %
73	-	3	0.1 %
74	-	8	0.2 %
77	-	3	0.1 %
79	-	6	0.2 %
80	-	14	0.4 %
82	-	5	0.1 %
83	-	2	0.1 %
84	-	4	0.1 %
85	-	3	0.1 %
86	-	3	0.1 %
90	-	13	0.3 %
91	-	9	0.2 %
94	-	7	0.2 %
97	-	2	0.1 %
98	-	7	0.2 %
	Missing Data		
999	INAP	1099	28.6 %
	Total	**3,846**	**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 2,747 valid cases out of 3,846 total cases.

- Mean: 466.44
- Minimum: 3
- Maximum: 996
- Standard Deviation: 272.12

Location: 458-460 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 999

V1325: PRESENT AT INTERVIEW-CHILDREN UNDER 6 Y

Value	Label	Unweighted Frequency	%
0	NOT PRESENT	2527	65.7 %
1	DIDN'T FOLLOW INTRVW	186	4.8 %
2	DID FOLLOW INTERVIEW	19	0.5 %
3	DID PARTICIPATE	13	0.3 %
	Missing Data		

Value	Label	Unweighted Frequency	%
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,745 valid cases out of 3,846 total cases.

- Minimum: 0
- Maximum: 3

Location: 461-461 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1326: PRESENT AT INTERVIEW-CHILDREN ABOVE 6 Y

Value	Label	Unweighted Frequency	%
0	NOT PRESENT	2361	61.4 %
1	DIDN'T FOLLOW INTRVW	232	6.0 %
2	DID FOLLOW INTERVIEW	127	3.3 %
3	DID PARTICIPATE	25	0.7 %
	Missing Data		
8	NA	2	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,745 valid cases out of 3,846 total cases.

- Minimum: 0
- Maximum: 3

Location: 462-462 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1327: PRESENT AT INTERVIEW-HUSBAND,WIFE,PARTNR

Value	Label	Unweighted Frequency	%
0	NOT PRESENT	1767	45.9 %
1	DIDN'T FOLLOW INTRVW	300	7.8 %
2	DID FOLLOW INTERVIEW	494	12.8 %
3	DID PARTICIPATE	183	4.8 %
	Missing Data		
8	NA	3	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,744 valid cases out of 3,846 total cases.

- Minimum: 0
- Maximum: 3

Location: 463-463 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1328: PRESENT AT INTERVIEW - OTHER RELATIVES

Value	Label	Unweighted Frequency	%
0	NOT PRESENT	2569	66.8 %
1	DIDN'T FOLLOW INTRVW	72	1.9 %
2	DID FOLLOW INTERVIEW	80	2.1 %
3	DID PARTICIPATE	20	0.5 %
	Missing Data		
8	NA	6	0.2 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,741 valid cases out of 3,846 total cases.

- Minimum: 0
- Maximum: 3

Location: 464-464 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1329: PRESENT AT INTERVIEW-OTHER ADULTS

Value	Label	Unweighted Frequency	%
0	NOT PRESENT	2598	67.6 %
1	DIDN'T FOLLOW INTRVW	74	1.9 %
2	DID FOLLOW INTERVIEW	56	1.5 %
3	DID PARTICIPATE	14	0.4 %
	Missing Data		
8	NA	5	0.1 %
9	INAP	1099	28.6 %
	Total	**3,846**	**100%**

Based upon 2,742 valid cases out of 3,846 total cases.

- Minimum: 0
- Maximum: 3

Location: 465-465 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 9

V1330: DISTURBING INFLUENCES - FIRST ANSWER

Value	Label	Unweighted Frequency	%
1	VISITORS	30	0.8 %
2	RADIO OR TV	149	3.9 %
3	CHILDREN	48	1.2 %
4	TELEPHONE	42	1.1 %
5	OTHER	42	1.1 %
9	(PANEL ATTRITION)	1099	28.6 %
	Missing Data		
8	NO DISTURBANCES	1077	28.0 %
98	NA	1	0.0 %
99	NO DISTURBANCES	1358	35.3 %
	Total	**3,846**	**100%**

Based upon 1,410 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 9

Location: 466-467 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 98 , 99

V1331: DISTURBING INFLUENCES - SECOND ANSWER

Value	Label	Unweighted Frequency	%
1	VISITORS	12	0.3 %
2	RADIO OR TV	11	0.3 %
3	CHILDREN	4	0.1 %
4	TELEPHONE	10	0.3 %
5	OTHER	10	0.3 %
9	(PANEL ATTRITION)	1099	28.6 %
	Missing Data		
8	NO DISTURBANCES	1191	31.0 %
99	NO DISTURBANCES	1509	39.2 %
	Total	**3,846**	**100%**

Based upon 1,146 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 9

Location: 468-469 (width: 2; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 8 , 99

V1332: INTERVIEW SUCCEEDED AT 1ST OR 2ND TRY

Value	Label	Unweighted Frequency	%
1	SUCCESS AT 1ST TRY	2236	58.1 %
2	SUCCESS AT 2ND TRY	511	13.3 %
3	NO SUCCESS AT 2ND TR	278	7.2 %
4	NO 2ND TRY	136	3.5 %
	Missing Data		
9	INAP	685	17.8 %
	Total	**3,846**	**100%**

Based upon 3,161 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 470-470 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1333: CAUSE OF NO SUCCESS AT 1ST TRY

Value	Label	Unweighted Frequency	%
1	REFUSAL	517	13.4 %
2	ILLNESS	31	0.8 %
3	NO CONTACT	217	5.6 %
4	OTHER CAUSES	160	4.2 %
	Missing Data		
9	INAP	2921	75.9 %
	Total	**3,846**	**100%**

Based upon 925 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 471-471 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 9

V1334: CAUSE OF NO SUCCESS AT 2ND TRY

Value	Label	Unweighted Frequency	%
1	REFUSAL	193	5.0 %
2	ILLNESS	10	0.3 %
3	NO CONTACT	35	0.9 %
4	OTHER CAUSES	40	1.0 %
	Missing Data		
0	QUESTION NOT ASKED	1541	40.1 %

Value	Label	Unweighted Frequency	%
9	INAP	2027	52.7 %
	Total	**3,846**	**100%**

Based upon 278 valid cases out of 3,846 total cases.

- Minimum: 1
- Maximum: 4

Location: 472-472 (width: 1; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: 0 , 9