

World Values Survey - Wave 7, 2018

The World Values Survey (WVS)

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Identification

SURVEY ID NUMBER

KAZ_2018_WVS-W7_v01_M

TITLE

World Values Survey - Wave 7, 2018

COUNTRY

Name	Country code
Kazakhstan	KAZ

STUDY TYPE

Other Household Survey [hh/oth]

SERIES INFORMATION

The most recent 7th wave of the World Values Survey started in mid-2017 and following a 1-year postponement due to the Covid-pandemic, was finally closed on December 31, 2021. Subsequent WVS waves are planned every five years; WVS-8 is planned for 2024-2026. Prior waves include: Wave 6 (2010-2014), Wave 5 (2005-2009), Wave 4 (1999-2004), Wave 3 (1995-1998), Wave 2 (1990-1994), Wave 1 (1981-1984)

ABSTRACT

The World Values Survey (WVS) is an international research program devoted to the scientific and academic study of social, political, economic, religious and cultural values of people in the world. The project's goal is to assess which impact values stability or change over time has on the social, political and economic development of countries and societies. The project grew out of the European Values Study and was started in 1981 by its Founder and first President (1981-2013) Professor Ronald Inglehart from the University of Michigan (USA) and his team, and since then has been operating in more than 120 world societies. The main research instrument of the project is a representative comparative social survey which is conducted globally every 5 years. Extensive geographical and thematic scope, free availability of survey data and project findings for broad public turned the WVS into one of the most authoritative and widely-used cross-national surveys in the social sciences. At the moment, WVS is the largest non-commercial cross-national empirical time-series investigation of human beliefs and values ever executed.

The project's overall aim is to analyze people's values, beliefs and norms in a comparative cross-national and over-time perspective. To reach this aim, project covers a broad scope of topics from the field of Sociology, Political Science, International Relations, Economics, Public Health, Demography, Anthropology, Social Psychology and etc. In addition, WVS is the only academic study which covers the whole scope of global variations, from very poor to very rich societies in all world's main cultural zones.

The WVS combines two institutional components. From one side, WVS is a scientific program and social research infrastructure that explores people's values and beliefs. At the same time, WVS comprises an international network of social scientists and researchers from 120 world countries and societies. All national teams and individual researchers involved into the implementation of the WVS constitute the community of Principal Investigators (PIs). All PIs are members of the WVS.

The WVS seeks to help scientists and policy makers understand changes in the beliefs, values and motivations of people throughout the world. Thousands of political scientists, sociologists, social psychologists, anthropologists and economists have used these data to analyze such topics as economic development, democratization, religion, gender equality, social capital, and subjective well-being. The WVS findings have proved to be valuable for policy makers seeking to build civil society and stable political institutions in developing countries. The WVS data is also frequently used by governments around the world, scholars, students, journalists and international organizations such as the World Bank, World Health Organization (WHO), United Nations Development Program (UNDP) and the United Nations Headquarters in New York (USA). The WVS data has been used in thousands of scholarly publications and the findings have been reported in leading media such as Time, Newsweek, The New York Times, The Economist, the World Development Report, the World Happiness Report and the UN Human Development Report.

The World Values Survey Association is governed by the Executive Committee, the Scientific Advisory Committee, and the General Assembly, under the terms of the Constitution.

Strategic goals for the 7th wave included:

Expansion of territorial coverage from 60 countries in WVS-6 to 80 in WVS-7;
 Deepening collaboration within the international development community;
 Deepening collaboration within NGOs, academic institutions and research foundations;
 Updating the WVS-7 questionnaire with new topics & items covering new social phenomena and emerging processes of value change;
 Expanding the 7th wave WVS with data useful for monitoring the SDGs;
 Expanding capacity and resources for survey fieldwork in developing countries.

The 7th wave continued monitoring cultural values, attitudes and beliefs towards gender, family, and religion; attitudes and experience of poverty; education, health, and security; social tolerance and trust; attitudes towards multilateral institutions; cultural differences and similarities between regions and societies. In addition, the WVS-7 questionnaire has been elaborated with the inclusion of such new topics as the issues of justice, moral principles, corruption, accountability and risk, migration, national security and global governance.

For more information on the history of the WVS, visit <https://www.worldvaluessurvey.org/WVSContents.jsp> >Who we are > History of the WVS.

UNIT OF ANALYSIS

Household, Individual

Coverage

GEOGRAPHIC COVERAGE

Kazakhstan.

The WVS has just completed wave 7 data that comprises 64 surveys conducted in 2017-2022. With 64 countries and societies around the world and more than 80,000 respondents, this is the latest resource made available for the research community.

The WVS-7 survey was launched in January 2017 with Bolivia becoming the first country to conduct WVS-7. In the course of 2017 and 2018, WVS-7 has been conducted in the USA, Mexico, Brazil, Argentina, Chile, Ecuador, Peru, Andorra, Greece, Serbia, Romania, Turkey, Russia, Germany, Thailand, Australia, Malaysia, Indonesia, China, Pakistan, Egypt, Jordan, Nigeria, Iraq and over dozen of other world countries. Geographic coverage has also been expanded to several new countries included into the WVS for the first time, such as Bolivia, Greece, Macao SAR, Maldives, Myanmar, Nicaragua, and Tajikistan.

Producers and sponsors

PRIMARY INVESTIGATORS

Name
The World Values Survey (WVS)

PRODUCERS

Name	Affiliation
Dr Rakisheva Botagoz	Public Opinion Research Institute

FUNDING AGENCY/SPONSOR

Name
Public Opinion Research Institute, Kazakhstan

Sampling

SAMPLING PROCEDURE

The sample type preferable for using in the World Values Survey is a full probability sample of the population aged 18 years and older. A detailed description of the sampling methodology is provided in the country specific sample design

documentation available for download from WVS.

A detailed description of the sampling methodology is provided in the Kazakhstan 2018 sample design documentation available for download from WVS and also from the Downloads section of the metadata.

data_collection

DATES OF DATA COLLECTION

Start	End	Cycle
2018-01-10	2018-11-30	Wave 7

DATA COLLECTION MODE

Paper Assisted Personal Interview [papi]

DATA COLLECTION NOTES

The main method of data collection in the WVS survey is face-to-face interview at respondent's home / place of residence. Respondent's answers could be recorded in a paper questionnaire (PAPI) or via CAPI (Computer Assisted Personal Interview).

Application of other methods of data collections (Internet panel, postal interview, telephone interview) is possible though requires justification by the survey team and assurance of the 95%+ population coverage. Possibility of application of any alternative survey methods rather than PAPI and CAPI is considered on the country by country basis and requires approval of the WWSA Scientific Committee. Same requirements and procedure are valid for application of mixed mode surveys. As of December 2021, in the WVS-7 survey round 49.9% of interviews have been conducted using CAPI, 34.5% using PAPI, 10.3% using CAWI, 5.2% by Post and 0.1% using CATI.

questionnaires

QUESTIONNAIRES

The survey was fielded in the following language(s): Kazakh, Russian. The questionnaire is available for download from the WVS website.

Access policy

CONTACTS

Name	Affiliation	Email
President's office and WWSA secretariat	Institute for Comparative Survey Research, Vienna - Austria	wwsa.secretariat@gmail.com

CITATION REQUIREMENTS

When using the WVS data in any publication, please, make sure to include a relevant citation into the reference list:

Haerpfer, C., Inglehart, R., Moreno, A., Welzel, C., Kizilova, K., Diez-Medrano J., M. Lagos, P. Norris, E. Ponarin & B. Puranen (eds.). 2022. World Values Survey: Round Seven - Country-Pooled Datafile Version 5.0. Madrid, Spain & Vienna, Austria: JD Systems Institute & WWSA Secretariat. doi:10.14281/18241.20

For publications in social media, please, cite: @WVS_Survey, #WVS, #WorldValuesSurvey.

ACCESS AUTHORITY

Name	Affiliation
President's office and WWSA secretariat	Institute for Comparative Survey Research, Vienna - Austria

LOCATION OF DATA COLLECTION

World Values Survey Website

ARCHIVE WHERE STUDY IS ORIGINALLY STORED
World Values Survey
<http://www.worldvaluessurvey.org/WVSContents.jsp>
Cost: None

Disclaimer and copyrights

DISCLAIMER

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Metadata production

DDI DOCUMENT ID

DDI_KAZ_2018_WVS-W7_v01_M_WB

PRODUCERS

Name	Abbreviation	Affiliation	Role
Development Data Group	DECDG	World Bank	Documentation of the study

DATE OF METADATA PRODUCTION

2023-04-24

DDI DOCUMENT VERSION

Version 01 (2023-04-24)

data_dictionary

Data file	Cases	variables
WVS_Wave_7_Kazakhstan_Stata_v5.0 WVS Wave 7 Kazakhstan Stata v5.0 Dataset	1276	395

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

WVS Wave 7 Kazakhstan Stata v5.0 Dataset

Cases: 1276

variables: 395

variables

ID	Name	Label	Question
V1	version	Version of Data File	
V2	doi	Digital Object Identifier	
V3	A_YEAR	Year of survey	
V4	B_COUNTRY	ISO 3166-1 numeric country code	
V5	B_COUNTRY_ALPHA	ISO 3166-1 alpha-3 country code	
V6	C_COW_NUM	CoW country code numeric	
V7	C_COW_ALPHA	CoW country code alpha	
V8	D_INTERVIEW	Interview ID	
V9	J_INTDATE	Date of interview	
V10	FW_START	Year/month of start-fieldwork	
V11	FW_END	Year/month of end-fieldwork	
V12	K_TIME_START	Start time of the interview [HH.MM]	
V13	K_TIME_END	End time of the interview [HH.MM]	
V14	K_DURATION	Total length of interview [minutes]	
V15	Q_MODE	Mode of data collection	
V16	N_REGION_ISO	Region ISO 3166-2	
V17	N_REGION_WVS	Region country specific	
V18	N_TOWN	Settlement name	
V19	G_TOWNSIZE	Settlement size_8 groups	
V20	G_TOWNSIZE2	Settlement size_5 groups	
V21	H_SETTLEMENT	Settlement type	
V22	H_URBRURAL	Urban-Rural	
V23	I_PSU	Primary Sampling Unit ID	
V24	O1_LONGITUDE	Geographical Coordinates - Longitude	
V25	O2_LATITUDE	Geographical Coordinates - Latitude	
V26	S_INTLANGUAGE	Language in which interview was conducted	
V27	LNGE_ISO	Language in which interview was conducted (ISO 639-1 Alpha 2 digit)	
V28	E_RESPINT	Respondent interested during the interview	
V29	F_INTPRIVACY	Interview privacy	
V30	E1_LITERACY	Respondent's literacy	
V31	W_WEIGHT	Weight	
V32	S018	Equilibration weight-1000	
V33	pwght	Population size weight	
V34	Q1	Important in life: Family	
V35	Q2	Important in life: Friends	
V36	Q3	Important in life: Leisure time	
V37	Q4	Important in life: Politics	

ID	Name	Label	Question
V38	Q5	Important in life: Work	
V39	Q6	Important in life: Religion	
V40	Q7	Important child qualities: good manners	
V41	Q8	Important child qualities: independence	
V42	Q9	Important child qualities: hard work	
V43	Q10	Important child qualities: feeling of responsibility	
V44	Q11	Important child qualities: imagination	
V45	Q12	Important child qualities: tolerance and respect for other people	
V46	Q13	Important child qualities: thrift saving money and things	
V47	Q14	Important child qualities: determination perseverance	
V48	Q15	Important child qualities: religious faith	
V49	Q16	Important child qualities: unselfishness	
V50	Q17	Important child qualities: obedience	
V51	Q18	Neighbors: Drug addicts	
V52	Q19	Neighbors: People of a different race	
V53	Q20	Neighbors: People who have AIDS	
V54	Q21	Neighbors: Immigrants/foreign workers	
V55	Q22	Neighbors: Homosexuals	
V56	Q23	Neighbors: People of a different religion	
V57	Q24	Neighbors: Heavy drinkers	
V58	Q25	Neighbors: Unmarried couples living together	
V59	Q26	Neighbors: People who speak a different language	
V60	Q27	One of main goals in life has been to make my parents proud	
V61	Q28	Pre-school child suffers with working mother	
V62	Q29	Men make better political leaders than women do	
V63	Q30	University is more important for a boy than for a girl	
V64	Q31	Men make better business executives than women do	
V65	Q32	Being a housewife just as fulfilling	
V66	Q33	Jobs scarce: Men should have more right to a job than women	
V67	Q33_3	Jobs scarce: Men should have more right to a job than women (3-point scale)	
V68	Q34	Jobs scarce: Employers should give priority to (nation) people than immigrants	
V69	Q34_3	Jobs scarce: Employers should give priority to (nation) people than immigrants (
V70	Q35	Problem if women have more income than husband	
V71	Q35_3	Problem if women have more income than husband (3-point scale)	
V72	Q36	Homosexual couples are as good parents as other couples	
V73	Q37	Duty towards society to have children	
V74	Q38	It is children duty to take care of ill parent	
V75	Q39	People who don't work turn lazy	
V76	Q40	Work is a duty towards society	
V77	Q41	Work should always come first even if it means less spare time	
V78	Q42	Basic kinds of attitudes concerning society	
V79	Q43	Future changes: Less importance placed on work	
V80	Q44	Future changes: More emphasis on technology	
V81	Q45	Future changes: Greater respect for authority	
V82	Q46	Feeling of happiness	

ID	Name	Label	Question
V83	Q47	State of health (subjective)	
V84	Q48	How much freedom of choice and control	
V85	Q49	Satisfaction with your life	
V86	Q50	Satisfaction with financial situation of household	
V87	Q51	Frequency you/family (last 12 month): Gone without enough food to eat	
V88	Q52	Frequency you/family (last 12 month): Felt unsafe from crime in your own home	
V89	Q53	Frequency you/family (last 12 month): Gone without needed medicine or treatment	
V90	Q54	Frequency you/family (last 12 month): Gone without a cash income	
V91	Q55	In the last 12 month, how often have you or your family: Gone without a safe she	
V92	Q56	Standard of living comparing with your parents	
V93	Q57	Most people can be trusted	
V94	Q58	Trust: Your family	
V95	Q59	Trust: Your neighborhood	
V96	Q60	Trust: People you know personally	
V97	Q61	Trust: People you meet for the first time	
V98	Q62	Trust: People of another religion	
V99	Q63	Trust: People of another nationality	
V100	Q64	Confidence: Churches	
V101	Q65	Confidence: Armed Forces	
V102	Q66	Confidence: The Press	
V103	Q67	Confidence: Television	
V104	Q68	Confidence: Labor Unions	
V105	Q69	Confidence: The Police	
V106	Q70	Confidence: Justice System/Courts	
V107	Q71	Confidence: The Government	
V108	Q72	Confidence: The Political Parties	
V109	Q73	Confidence: Parliament	
V110	Q74	Confidence: The Civil Services	
V111	Q75	Confidence: Universities	
V112	Q76	Confidence: Elections	
V113	Q77	Confidence: Major Companies	
V114	Q78	Confidence: Banks	
V115	Q79	Confidence: The Environmental Protection Movement	
V116	Q80	Confidence: The Women's Movement	
V117	Q81	Confidence: Charitable or humanitarian organizations	
V118	Q82	Confidence: Major regional organization (combined from country-specific)	
V119	Q82_CIS	Confidence: Commonwealth of Independent States (CIS)	
V120	Q83	Confidence: The United Nations (UN)	
V121	Q84	Confidence: International Monetary Found (IMF)	
V122	Q85	Confidence: International Criminal Court (ICC)	
V123	Q86	Confidence: North Atlantic Treaty Organization (NATO)	
V124	Q87	Confidence: The World Bank (WB)	
V125	Q88	Confidence: The World Health Organization (WHO)	
V126	Q89	Confidence: The World Trade Organization (WTO)	
V127	Q90	International organizations: being effective vs being democratic	

ID	Name	Label	Question
V128	Q91	Countries with the permanent seats on the UN Security Council	
V129	Q92	Where are the headquarters of the International Monetary Fund (IMF) located?	
V130	Q93	Which of the following problems does the organization Amnesty International deal	
V131	Q94	Active/Inactive membership: church or religious org	
V132	Q95	Active/Inactive membership: sport or recreational org	
V133	Q96	Active/Inactive membership: art, music, educational org	
V134	Q97	Active/Inactive membership: labor union	
V135	Q98	Active/Inactive membership: political party	
V136	Q99	Active/Inactive membership: environmental organization	
V137	Q100	Active/Inactive membership: professional organization	
V138	Q101	Active/Inactive membership: charitable/humanitarian organization	
V139	Q102	Active/Inactive membership: consumer organization	
V140	Q103	Active/Inactive membership: self-help group, mutual aid group	
V141	Q104	Active/Inactive membership: women's group	
V142	Q105	Active/Inactive membership: other organization	
V143	Q106	Incomes should be made more equal vs There should be greater incentives for indi	
V144	Q107	Private vs state ownership of business	
V145	Q108	Government's vs individual's responsibility	
V146	Q109	Competition good or harmful	
V147	Q110	Success: hard work vs luck	
V148	Q111	Protecting environment vs. Economic growth	
V149	Q112	Perceptions of corruption in the country	
V150	Q113	Involved in corruption: State authorities	
V151	Q114	Involved in corruption: Business executives	
V152	Q115	Involved in corruption: Local authorities	
V153	Q116	Involved in corruption: Civil service providers	
V154	Q117	Involved in corruption: Journalists and media	
V155	Q118	Frequency ordinary people pay a bribe, give a gift or do a favor to local offici	
V156	Q119	Degree of agreement: On the whole, women are less corrupt than men	
V157	Q120	Risk to be held accountable for giving or receiving a bribe	
V158	Q121	Impact of immigrants on the development of the country	
V159	Q122	Immigration in your country: Fills useful jobs in the workforce	
V160	Q123	Immigration in your country: Strengthens cultural diversity	
V161	Q124	Immigration in your country: Increases the crime rate	
V162	Q125	Immigration in your country: Gives asylum to political refugees	
V163	Q126	Immigration in your country: Increases the risks of terrorism	
V164	Q127	Immigration in your country: Helps poor people establish new lives	
V165	Q128	Immigration in your country: Increases unemployment	
V166	Q129	Immigration in your country: Leads to social conflict	
V167	Q130	Immigration policy preference	
V168	Q131	Secure in neighborhood	
V169	Q132	Frequency in your neighborhood: Robberies	
V170	Q133	Frequency in your neighborhood: Alcohol consumed in the streets	
V171	Q134	Frequency in your neighborhood: Police or military interfere with people's priva	
V172	Q135	Frequency in your neighborhood: Racist behavior	

ID	Name	Label	Question
V173	Q136	Frequency in your neighborhood: Drug sale in streets	
V174	Q137	Frequency in your neighborhood: Street violence and fights	
V175	Q138	Frequency in your neighborhood: Sexual harassment	
V176	Q139	Things done for reasons of security: Didn't carry much money	
V177	Q140	Things done for reasons of security: Preferred not to go out at night	
V178	Q141	Things done for reasons of security: Carried a knife, gun or other weapon	
V179	Q142	Worries: Losing my job or not finding a job	
V180	Q143	Worries: Not being able to give one's children a good education	
V181	Q144	Respondent was victim of a crime during the past year	
V182	Q145	Respondent's family was victim of a crime during last year	
V183	Q146	Worries: A war involving my country	
V184	Q147	Worries: A terrorist attack	
V185	Q149	Freedom and Equality - Which more important	
V186	Q150	Freedom and security - Which more important	
V187	Q151	Willingness to fight for country	
V188	Q152	Aims of country: first choice	
V189	Q153	Aims of country: second choice	
V190	Q154	Aims of respondent: first choice	
V191	Q155	Aims of respondent: second choice	
V192	Q156	Most important: first choice	
V193	Q157	Most important: second choice	
V194	Q158	Science and technology are making our lives healthier, easier, and more comfortable	
V195	Q159	Because of science and technology, there will be more opportunities for the next	
V196	Q160	We depend too much on science and not enough on faith	
V197	Q161	One of the bad effects of science is that it breaks down people's ideas of right	
V198	Q162	It is not important for me to know about science in my daily life	
V199	Q163	The world is better off, or worse off, because of science and technology	
V200	Q164	Importance of God	
V201	Q165	Believe in: God	
V202	Q166	Believe in: life after death	
V203	Q167	Believe in: hell	
V204	Q168	Believe in: heaven	
V205	Q169	Whenever science and religion conflict, religion is always right	
V206	Q170	The only acceptable religion is my religion	
V207	Q171	How often do you attend religious services	
V208	Q172	How often do you pray	
V209	Q173	Religious person	
V210	Q174	Meaning of religion: To follow religious norms and ceremonies vs To do good to o	
V211	Q175	Meaning of religion: To make sense of life after death vs To make sense of life	
V212	Q176	Degree of agreement: Nowadays one often has trouble deciding which moral rules a	
V213	Q177	Justifiable: Claiming government benefits to which you are not entitled	
V214	Q178	Justifiable: Avoiding a fare on public transport	
V215	Q179	Justifiable: Stealing property	
V216	Q180	Justifiable: Cheating on taxes	
V217	Q181	Justifiable: Someone accepting a bribe in the course of their duties	

ID	Name	Label	Question
V218	Q182	Justifiable: Homosexuality	
V219	Q183	Justifiable: Prostitution	
V220	Q184	Justifiable: Abortion	
V221	Q185	Justifiable: Divorce	
V222	Q186	Justifiable: Sex before marriage	
V223	Q187	Justifiable: Suicide	
V224	Q188	Justifiable: Euthanasia	
V225	Q189	Justifiable: For a man to beat his wife	
V226	Q190	Justifiable: Parents beating children	
V227	Q191	Justifiable: Violence against other people	
V228	Q192	Justifiable: Terrorism as a political, ideological or religious mean	
V229	Q193	Justifiable: Having casual sex	
V230	Q194	Justifiable: Political violence	
V231	Q195	Justifiable: Death penalty	
V232	Q196	Government has the right: Keep people under video surveillance in public areas	
V233	Q197	Government has the right: Monitor all e-mails and any other information exchange	
V234	Q198	Government has the right: Collect information about anyone living in [COUNTRY] w	
V235	Q199	Interest in politics	
V236	Q200	How often discusses political matters with friends	
V237	Q201	Information source: Daily newspaper	
V238	Q202	Information source: TV news	
V239	Q203	Information source: Radio news	
V240	Q204	Information source: Mobile phone	
V241	Q205	Information source: Email	
V242	Q206	Information source: Internet	
V243	Q207	Information source: Social media (Facebook, Twitter, etc.)	
V244	Q208	Information source: Talk with friends or colleagues	
V245	Q209	Political action: Signing a petition	
V246	Q210	Political action: Joining in boycotts	
V247	Q211	Political action: Attending lawful/peaceful demonstrations	
V248	Q212	Political action: Joining unofficial strikes	
V249	Q213	Social activism: Donating to a group or campaign	
V250	Q214	Social activism: Contacting a government official	
V251	Q215	Social activism: Encouraging others to take action about political issues	
V252	Q216	Social activism: Encouraging others to vote	
V253	Q217	Political actions online: Searching information about politics and political eve	
V254	Q218	Political actions online: Signing an electronic petition	
V255	Q219	Political actions online: Encouraging other people to take any form of political	
V256	Q220	Political actions online: Organizing political activities, events, protests	
V257	Q222	Vote in elections: national level	
V258	Q223	Which party would you vote for if there were a national election tomorrow	
V259	Q223_ABREV	Party preference Abbreviation	
V260	Q223_LOCAL	Party preference Local name	
V261	Q224	How often in country's elections: Votes are counted fairly	
V262	Q225	How often in country's elections: Opposition candidates are prevented from runni	

ID	Name	Label	Question
V263	Q226	How often in country's elections: TV news favors the governing party	
V264	Q227	How often in country's elections: Voters are bribed	
V265	Q228	How often in country's elections: Journalists provide fair coverage of elections	
V266	Q229	How often in country's elections: Election officials are fair	
V267	Q230	How often in country's elections: Rich people buy elections	
V268	Q231	How often in country's elections: Voters are threatened with violence at the po	
V269	Q232	How often in country's elections: Voters are offered a genuine choice in the ele	
V270	Q233	How often in country's elections: Women have equal opportunities to run the offi	
V271	Q234	Some people think that having honest elections makes a lot of difference in thei	
V272	Q234A	How much would you say the political system in your country allows people like y	
V273	Q235	Political system: Having a strong leader who does not have to bother with parlia	
V274	Q236	Political system: Having experts, not government, make decisions according to wh	
V275	Q237	Political system: Having the army rule	
V276	Q238	Political system: Having a democratic political system	
V277	Q239	Political system: Having a system governed by religious law in which there are n	
V278	Q241	Democracy: Governments tax the rich and subsidize the poor	
V279	Q242	Democracy: Religious authorities interpret the laws	
V280	Q243	Democracy: People choose their leaders in free elections	
V281	Q244	Democracy: People receive state aid for unemployment	
V282	Q245	Democracy: The army takes over when government is incompetent	
V283	Q246	Democracy: Civil rights protect people's liberty against oppression	
V284	Q247	Democracy: The state makes people's incomes equal	
V285	Q248	Democracy: People obey their rulers	
V286	Q249	Democracy: Women have the same rights as men	
V287	Q250	Importance of democracy	
V288	Q251	How democratically is this country being governed today	
V289	Q252	Satisfaction with the political system performance	
V290	Q253	Respect for individual human rights nowadays	
V291	Q254	National pride	
V292	Q255	Feel close to your village, town or city	
V293	Q256	Feel close to your district, region	
V294	Q257	Feel close to your country	
V295	Q258	Feel close to your continent	
V296	Q259	Feel close to the world	
V297	Q260	Sex	
V298	Q261	Year of birth	
V299	Q262	Age	
V300	X003R	Age recoded (6 intervals)	
V301	X003R2	Age recoded (3 intervals)	
V302	Q263	Respondent immigrant	
V303	Q264	Mother immigrant	
V304	Q265	Father immigrant	
V305	Q266	Country of birth: Respondent	
V306	Q267	Country of birth: Mother of the respondent	
V307	Q268	Country of birth: Father of the respondent	

ID	Name	Label	Question
V308	Q269	Respondent citizen	
V309	Q270	Number of people in household	
V310	Q271	Do you live with your parents	
V311	Q272	Language at home	
V312	Q273	Marital status	
V313	Q274	How many children do you have	
V314	Q275	Highest educational level: Respondent [ISCED 2011]	
V315	Q275A	Highest educational level: Respondent (country specific)	
V316	Q275R	Highest educational level: Respondent (recoded into 3 groups)	
V317	Q276	Highest educational level: Respondent's Spouse [ISCED 2011]	
V318	Q276A	Highest educational level: Respondent's Spouse (country specific)	
V319	Q276R	Highest educational level: Respondent's Spouse (recoded into 3 groups)	
V320	Q277	Highest educational level: Respondent's Mother [ISCED 2011]	
V321	Q277A	Highest educational level: Respondent's Mother (country specific)	
V322	Q277R	Highest educational level: Respondent's Mother (recoded into 3 groups)	
V323	Q278	Highest educational level: Respondent's Father [ISCED 2011]	
V324	Q278A	Highest educational level: Respondent's Father (country specific)	
V325	Q278R	Highest educational level: Respondent's Father (recoded into 3 groups)	
V326	Q279	Employment status	
V327	Q280	Employment status - Respondent's Spouse	
V328	Q281	Respondent - Occupational group	
V329	Q282	Respondent's Spouse - Occupational group	
V330	Q283	Respondent's Father - Occupational group (when respondent was 14 years old)	
V331	Q284	Sector of employment	
V332	Q285	Are you the chief wage earner in your house	
V333	Q286	Family savings during past year	
V334	Q287	Social class (subjective)	
V335	Q288	Scale of incomes	
V336	Q288R	Income level (Recoded)	
V337	Q289	Religious denominations - major groups	
V338	Q289CS9	Religious denomination - detailed list	
V339	Q290	Ethnic group	
V340	Y001	Post-Materialist index 12-item	
V341	Y002	Post-Materialist index 4-item	
V342	Y003	Autonomy Index	
V343	sacsecval	SACSECVAL.- Welzel Overall Secular Values	
V344	sacsecvalb	Overall Secular Values Short version	
V345	resemaval	RESEMAVAL.- Welzel emancipative values	
V346	resemavalb	Emancipative values Short version	
V347	I_AUTHORITY	AUTHORITY - Welzel defiance - 1: Inverse respect for authority	
V348	I_NATIONALISM	NATIONALISM - Welzel defiance - 2: Inverse national pride	
V349	I_DEVOUT	DEVOUT- Welzel defiance - 3: Inverse devoutness	
V350	defiance	DEFIANCE.- Welzel defiance sub-index	
V351	I_RELIGIMP	RELIGIMP - Welzel disbelief- 1: Inverse importance of religion	
V352	I_RELIGBEL	RELIGBEL - Welzel disbelief- 2: Inverse religious person	

ID	Name	Label	Question
V353	I_RELIGPRAC	RELIGPRAC - Welzel disbelief- 3: Inverse religious practice	
V354	disbelief	DISBELIEF.- Welzel disbelief sub-index	
V355	I_NORM1	NORM1 - Welzel relativism- 1: Inverse norm conform1	
V356	I_NORM2	NORM2 - Welzel relativism- 2: Inverse norm conform2	
V357	I_NORM3	NORM3 - Welzel relativism- 3: Inverse norm conform3	
V358	relativism	RELATIVISM.- Welzel relativism	
V359	I_TRUSTARMY	TRUSTARMY- Welzel skepticism- 1: Inverse trust in army	
V360	I_TRUSTPOLICE	TRUSTPOLICE- Welzel skepticism- 2: Inverse trust in police	
V361	I_TRUSTCOURTS	TRUSTCOURTS- Welzel skepticism- 3: Inverse trust in courts	
V362	scepticism	SCEPTICISM.- Welzel skepticism index	
V363	I_INDEP	INDEP- Welzel autonomy-1: Independence as kid quality	
V364	I_IMAGIN	IMAGIN- Welzel autonomy-2: Imagination as kid quality	
V365	I_NONOBED	Emancipative Values-1: Obedience not kid quality	
V366	autonomy	AUTONOMY.- Wezel Autonomy sub index	
V367	I_WOMJOB	WOMJOB- Welzel equality-1: Gender equality: job	
V368	I_WOMPOL	WOMPOL- Welzel equality-2: Gender equality: politics	
V369	I_WOMEDU	WOMEDU- Welzel equality-3: Gender equality: education	
V370	equality	Emancipative Values-2: Equality sub-index	
V371	I_HOMOLIB	HOMOLIB- Welzel choice-1: Homosexuality acceptance	
V372	I_ABORTLIB	ABORTLIB- Welzel choice-2: Abortion acceptable	
V373	I_DIVORLIB	DIVORLIB- Welzel choice-3: Divorce acceptable	
V374	choice	CHOICE.- Welzel choice sub-index	
V375	I_VOICE1	VOICE1- Welzel voice-1	
V376	I_VOICE2	VOICE2- Welzel voice-2	
V377	I_VOI2_00	VOI2_00- Welzel voice-3 (auxiliary)	
V378	voice	VOICE.- Welzel voice sub-index	
V379	secvalwgt	Weight for overall secular values	
V380	WEIGHT1A	Overall Secular Values-1: Weight1a	
V381	WEIGHT1B	Emancipative Values-1: Weight1b	
V382	WEIGHT2A	Overall Secular Values-2: Weight2a	
V383	WEIGHT2B	Emancipative Values-2: Weight2b	
V384	WEIGHT3A	Overall Secular Values-3: Weight	
V385	WEIGHT3B	Emancipative Values-3: Weight3b	
V386	WEIGHT4A	Overall Secular Values-4: Weight 4a	
V387	WEIGHT4B	Emancipative Values-4: Weight 4b	
V388	resemavalbwgt	Weight for Emancipative values	
V389	resemavalbwgt	Weight for Emancipative values	
V390	secvalbwgt	Weight for overall secular values Short Version	
V391	Y001_1	Materialist/postmaterialist 12-item index: Component 1	
V392	Y001_2	Materialist/postmaterialist 12-item index: Component 2	
V393	Y001_3	Materialist/postmaterialist 12-item index: Component 3	
V394	Y001_4	Materialist/postmaterialist 12-item index: Component 4	
V395	Y001_5	Materialist/postmaterialist 12-item index: Component 5	

total: 395

VERSION: Version of Data File**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0
 Type: Discrete Decimal: 0 Width: 18 Range: - Format: character

FW_START: Year/month of start-fieldwork**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 201810 Maximum: 201810
 Type: Discrete Decimal: 0 Width: 12 Range: 201810 - 201810 Format: Numeric

DOI: Digital Object Identifier**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0
 Type: Discrete Decimal: 0 Width: 24 Range: - Format: character

A_YEAR: Year of survey**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 2018 Maximum: 2018
 Type: Discrete Decimal: 0 Width: 8 Range: 2018 - 2018 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2018	2018	1276	100%

B_COUNTRY: ISO 3166-1 numeric country code**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 398 Maximum: 398
 Type: Discrete Decimal: 0 Width: 8 Range: 398 - 398 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
398	Kazakhstan	1276	100%

B_COUNTRY_ALPHA: ISO 3166-1 alpha-3 country code

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0
Type: Discrete Decimal: 0 Width: 3 Range: - Format: character

C_COW_NUM: CoW country code numeric

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 705 Maximum: 705
Type: Discrete Decimal: 0 Width: 8 Range: 705 - 705 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
705	Kazakhstan	1276	100%

C_COW_ALPHA: CoW country code alpha

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0
Type: Discrete Decimal: 0 Width: 3 Range: - Format: character

D_INTERVIEW: Interview ID

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 398070001 Maximum: 398071277
Type: Discrete Decimal: 0 Width: 12 Range: 398070001 - 398071277 Format: Numeric

J_INTDATE: Date of interview**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 20181001 Maximum: 20181130
 Type: Discrete Decimal: 0 Width: 12 Range: 20181001 - 20181130 Format: Numeric

FW_END: Year/month of end-fieldwork**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 201811 Maximum: 201811
 Type: Discrete Decimal: 0 Width: 12 Range: 201811 - 201811 Format: Numeric

K_TIME_START: Start time of the interview [HH.MM]**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 8 Maximum: 22.35
 Type: Discrete Decimal: 0 Width: 12 Range: 8 - 22.35 Format: Numeric

K_TIME_END: End time of the interview [HH.MM]**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 8.5 Maximum: 23.2
 Type: Discrete Decimal: 0 Width: 12 Range: 8.5 - 23.2 Format: Numeric

K_DURATION: Total length of interview [minutes]**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 30 Maximum: 178
 Type: Discrete Decimal: 0 Width: 8 Range: 30 - 178 Format: Numeric

Q_MODE: Mode of data collection**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 2 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	Paper-and-Pencil Interviewing (PAPI)	1276	100%

N_REGION_ISO: Region ISO 3166-2

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 398001 Maximum: 398018

Type: Discrete Decimal: 0 Width: 12 Range: 398001 - 398018 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
398001	KZ-ALA Almaty	135	10.6%
398002	KZ-AST Nur-Sultan	70	5.5%
398003	KZ-ALM Almatinskaya	137	10.7%
398004	KZ-AKM Akmola	57	4.5%
398005	KZ-AKT Aktobe	59	4.6%
398006	KZ-ATY Atyrau oblast	42	3.3%
398008	KZ-ZAP Zapadno-Kazakhstanskaya	44	3.4%
398009	KZ-MAN Mangystau	43	3.4%
398010	KZ-YUZ Turkestan	114	8.9%
398011	KZ-PAV Pavlodar	62	4.9%
398012	KZ-KAR Karagandy	102	8%
398013	KZ-KUS Kostanay	68	5.3%
398014	KZ-KZY Kyzylorda	58	4.5%
398015	KZ-VOS Vostochno-Kazakhstanskaya	105	8.2%
398016	KZ-SHY Shymkent	62	4.9%
398017	KZ-SEV Severo-Kazakhstanskaya	44	3.4%
398018	KZ-ZHA Zhambyl	74	5.8%

N_REGION_WVS: Region country specific

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 398001 Maximum: 398028
 Type: Discrete Decimal: 0 Width: 12 Range: 398001 - 398028 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
398001	KZ: Almaty	135	10.6%
398002	KZ: Astana	70	5.5%
398003	KZ: Akmolinsk region	57	4.5%
398006	KZ: Atyrau region	42	3.3%
398010	KZ: Karaganda region	102	8%
398014	KZ: Pavlodar region	62	4.9%
398017	KZ: Aktubinskaya oblast	59	4.6%
398018	KZ: Zapadno-Kazakhstanskaya oblast	44	3.4%
398019	KZ: Mangistauskaya oblast	43	3.4%
398020	KZ: Vostochno-Kazakhstanskaya oblast	105	8.2%
398021	KZ: Kostanaiskaya oblast	68	5.3%
398022	KZ: Severo-Kazakhstanskaya oblast	44	3.4%
398023	KZ: Zhambylskaya oblast	74	5.8%
398024	KZ: Kyzylordinskaya oblast	58	4.5%
398026	KZ: Almatinskaya oblast	137	10.7%
398027	KZ: Shymkent	62	4.9%
398028	KZ: Turkestanakaya oblast	114	8.9%

N_TOWN: Settlement name

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 398001 Maximum: 398125
 Type: Discrete Decimal: 0 Width: 12 Range: 398001 - 398125 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
398001	KZ: Astana	70	5.5%
398002	KZ: Almaty	137	10.7%
398003	KZ: Shymkent	62	4.9%

398004	KZ: Taldykorgan	34	2.7%
398005	KZ: Kokshetau	29	2.3%
398006	KZ: Aktyubinsk	39	3.1%
398007	KZ: Atyrau	20	1.6%
398008	KZ: Ust-Kamenogorsk	44	3.4%
398009	KZ: Taraz	30	2.4%
398010	KZ: Uralsk	22	1.7%
398011	KZ: Karaganda	58	4.5%
398012	KZ: Kyzylorda	24	1.9%
398013	KZ: Kostanay	36	2.8%
398014	KZ: Aktau	20	1.6%
398015	KZ: Pavlodar	42	3.3%
398016	KZ: Petropavlovsk	22	1.7%
398017	KZ: Turkestan	22	1.7%
398018	KZ: Semey	22	1.7%
398019	KZ: Saran	22	1.7%
398101	KZ: Baktybay	24	1.9%
398102	KZ: Yenbekshy	24	1.9%
398103	KZ: Frunze	30	2.4%
398104	KZ: Yeskeldy	23	1.8%
398105	KZ: Merke	22	1.7%
398106	KZ: Kairat	22	1.7%
398107	KZ: Zhalagash	34	2.7%
398108	KZ: Rabat	22	1.7%
398109	KZ: Sultan-rabat	22	1.7%
398112	KZ: Badam	24	1.9%
398113	KZ: Kara su	24	1.9%
398114	KZ: Chyorno yarka	20	1.6%
398115	KZ: Zatobolsk	20	1.6%
398116	KZ: Altynsarino	12	0.9%
398117	KZ: Timiryazevo	22	1.7%
398118	KZ: Dariyinsk	22	1.7%
398119	KZ: Sarayshyk	22	1.7%
398120	KZ: Kuryk	23	1.8%
398121	KZ: Khlebodarovka	20	1.6%
398122	KZ: Ulan	19	1.5%
398123	KZ: Prirechnyi	20	1.6%
398124	KZ: Leningradskiy	28	2.2%
398125	KZ: Dubovka	22	1.7%

G_TOWNSIZE: Settlement size_8 groups**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Under 2,000	109	8.5%
2	2,000-5,000	108	8.5%
3	5,000-10,000	96	7.5%
4	10,000-20,000	144	11.3%
5	20,000-50,000	76	6%
6	50,000-100,000	44	3.4%
7	100,000-500,000	336	26.3%
8	500,000 and more	363	28.4%

G_TOWNSIZE2: Settlement size_5 groups**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Under 5,000	217	17%
2	5000-20000	240	18.8%
3	20000-100000	120	9.4%
4	100000-500000	336	26.3%
5	500000 and more	363	28.4%

H_SETTLEMENT: Settlement type**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0**

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Capital city	70	5.5%
2	Regional center	641	50.2%
3	District center	55	4.3%
4	Another city, town (not a regional or district center)	44	3.4%
5	Village	466	36.5%

H_URBRURAL: Urban-Rural

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	755	59.2%
2	Rural	521	40.8%

I_PSU: Primary Sampling Unit ID

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 121
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 121 Format: Numeric

01_LONGITUDE: Geographical Coordinates - Longitude

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 43.64 Maximum: 82.36
 Type: Discrete Decimal: 0 Width: 12 Range: 43.64 - 82.36 Format: Numeric

O2_LATITUDE: Geographical Coordinates - Latitude**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 42.05 Maximum: 76.48
 Type: Discrete Decimal: 0 Width: 12 Range: 42.05 - 76.48 Format: Numeric

S_INTLANGUAGE: Language in which interview was conducted**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 2230 Maximum: 3630
 Type: Discrete Decimal: 0 Width: 8 Range: 2230 - 3630 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2230	Kazakh	678	53.1%
3630	Russian	598	46.9%

LNGE_ISO: Language in which interview was conducted (ISO 639-1 Alpha 2 digit)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Range: - Format: character

E_RESPINT: Respondent interested during the interview**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Respondent was very interested	435	34.1%

2	Respondent was somewhat interested	577	45.2%
3	Respondent was not interested	264	20.7%

F_INTPRIVACY: Interview privacy

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	There were no other people around who could follow the interview	1033	81%
2	There were other people around who could follow the interview	243	19%

E1_LITERACY: Respondent's literacy

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Literate	1175	92.1%
2	Illiterate	101	7.9%

W_WEIGHT: Weight

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No weighting	1276	100%

S018: Equilibration weight-1000

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 0.7830854 Maximum: 0.7830854
 Type: Discrete Decimal: 0 Width: 12 Range: 0.7830854 - 0.7830854 Format: Numeric

PWGHT: Population size weight

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 14314.80031 Maximum: 14314.80031
 Type: Discrete Decimal: 0 Width: 12 Range: 14314.80031 - 14314.80031 Format: Numeric

Q1: Important in life: Family

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very important	1193	93.5%
2	Rather important	76	6%
3	Not very important	6	0.5%
4	Not at all important	1	0.1%

Q2: Important in life: Friends

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1269 Invalid: 7 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very important	558	43.7%
2	Rather important	524	41.1%
3	Not very important	156	12.2%
4	Not at all important	31	2.4%
Sysmiss		7	0.5%

Q3: Important in life: Leisure time

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1266 Invalid: 10 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very important	453	35.5%
2	Rather important	566	44.4%
3	Not very important	205	16.1%
4	Not at all important	42	3.3%
Sysmiss		10	0.8%

Q4: Important in life: Politics

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1262 Invalid: 14 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very important	172	13.5%
2	Rather important	392	30.7%

3	Not very important	455	35.7%
4	Not at all important	243	19%
Sysmiss		14	1.1%

Q5: Important in life: Work

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1266 Invalid: 10 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very important	628	49.2%
2	Rather important	469	36.8%
3	Not very important	123	9.6%
4	Not at all important	46	3.6%
Sysmiss		10	0.8%

Q6: Important in life: Religion

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1243 Invalid: 33 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very important	366	28.7%
2	Rather important	453	35.5%
3	Not very important	310	24.3%
4	Not at all important	114	8.9%
Sysmiss		33	2.6%

Q7: Important child qualities: good manners**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Important	921	72.2%
2	Not mentioned	355	27.8%

Q8: Important child qualities: independence**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Important	532	41.7%
2	Not mentioned	744	58.3%

Q9: Important child qualities: hard work**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Important	999	78.3%
2	Not mentioned	277	21.7%

Q10: Important child qualities: feeling of responsibility**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Important	844	66.1%
2	Not mentioned	432	33.9%

Q11: Important child qualities: imagination**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Important	187	14.7%
2	Not mentioned	1089	85.3%

Q12: Important child qualities: tolerance and respect for other people**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Important	716	56.1%

2	Not mentioned	560	43.9%
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Q13: Important child qualities: thrift saving money and things

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Important	543	42.6%
2	Not mentioned	733	57.4%

Q14: Important child qualities: determination perseverance

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Important	525	41.1%
2	Not mentioned	751	58.9%

Q15: Important child qualities: religious faith

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Important	193	15.1%
2	Not mentioned	1083	84.9%

Q16: Important child qualities: unselfishness

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Important	248	19.4%
2	Not mentioned	1028	80.6%

Q17: Important child qualities: obedience

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Important	323	25.3%
2	Not mentioned	953	74.7%

Q18: Neighbors: Drug addicts

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Mentioned	1171	91.8%
2	Not mentioned	105	8.2%

Q19: Neighbors: People of a different race

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Mentioned	132	10.3%
2	Not mentioned	1144	89.7%

Q20: Neighbors: People who have AIDS

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Mentioned	744	58.3%
2	Not mentioned	532	41.7%

Q21: Neighbors: Immigrants/foreign workers

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Mentioned	273	21.4%
2	Not mentioned	1003	78.6%

Q22: Neighbors: Homosexuals

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Mentioned	937	73.4%
2	Not mentioned	339	26.6%

Q23: Neighbors: People of a different religion

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Mentioned	122	9.6%
2	Not mentioned	1154	90.4%

Q24: Neighbors: Heavy drinkers

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Mentioned	1021	80%
2	Not mentioned	255	20%

Q25: Neighbors: Unmarried couples living together

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Mentioned	96	7.5%
2	Not mentioned	1180	92.5%

Q26: Neighbors: People who speak a different language

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Mentioned	52	4.1%
2	Not mentioned	1224	95.9%

Q27: One of main goals in life has been to make my parents proud

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1249 Invalid: 27 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	657	51.5%
2	Agree	507	39.7%
3	Disagree	79	6.2%
4	Strongly disagree	6	0.5%
Sysmiss		27	2.1%

Q28: Pre-school child suffers with working mother

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1219 Invalid: 57 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	98	7.7%
2	Agree	323	25.3%
3	Disagree	654	51.3%
4	Strongly disagree	144	11.3%
Sysmiss		57	4.5%

Q29: Men make better political leaders than women do

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1235 Invalid: 41 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	200	15.7%
2	Agree	437	34.2%
3	Disagree	489	38.3%
4	Strongly disagree	109	8.5%
Sysmiss		41	3.2%

Q30: University is more important for a boy than for a girl

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1239 Invalid: 37 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	112	8.8%
2	Agree	243	19%
3	Disagree	695	54.5%
4	Strongly disagree	189	14.8%
Sysmiss		37	2.9%

Q31: Men make better business executives than women do

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1240 Invalid: 36 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	173	13.6%
2	Agree	391	30.6%
3	Disagree	546	42.8%
4	Strongly disagree	130	10.2%
Sysmiss		36	2.8%

Q32: Being a housewife just as fulfilling**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1198 Invalid: 78 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	185	14.5%
2	Agree	445	34.9%
3	Disagree	427	33.5%
4	Strongly disagree	141	11.1%
Sysmiss		78	6.1%

Q33: Jobs scarce: Men should have more right to a job than women**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1258 Invalid: 18 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	324	25.4%
2	Agree	296	23.2%
3	Neither agree nor disagree	344	27%
4	Disagree	235	18.4%
5	Disagree strongly	59	4.6%
Sysmiss		18	1.4%

Q33_3: Jobs scarce: Men should have more right to a job than women (3-point scale)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0**

Overview

Valid: 1258 Invalid: 18 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree	620	48.6%
2	Disagree	294	23%
3	Neither agree nor disagree	344	27%
Sysmiss		18	1.4%

Q34: Jobs scarce: Employers should give priority to (nation) people than immigrants

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1265 Invalid: 11 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	431	33.8%
2	Agree	394	30.9%
3	Neither agree nor disagree	261	20.5%
4	Disagree	145	11.4%
5	Disagree strongly	34	2.7%
Sysmiss		11	0.9%

Q34_3: Jobs scarce: Employers should give priority to (nation) people than immigrants (

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1265 Invalid: 11 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree	825	64.7%
2	Disagree	179	14%
3	Neither agree nor disagree	261	20.5%
Sysmiss		11	0.9%

Q35: Problem if women have more income than husband

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1251 Invalid: 25 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly agree	127	10%
2	Agree	268	21%
3	Neither agree nor disagree	380	29.8%
4	Disagree	422	33.1%
5	Disagree strongly	54	4.2%
Sysmiss		25	2%

Q35_3: Problem if women have more income than husband (3-point scale)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1251 Invalid: 25 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree	395	31%
2	Disagree	476	37.3%
3	Neither agree nor disagree	380	29.8%
Sysmiss		25	2%

Q36: Homosexual couples are as good parents as other couples**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1113 Invalid: 163 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	68	5.3%
2	Agree	132	10.3%
3	Neither agree nor disagree	199	15.6%
4	Disagree	369	28.9%
5	Disagree strongly	345	27%
Sysmiss		163	12.8%

Q37: Duty towards society to have children**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1238 Invalid: 38 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	346	27.1%
2	Agree	279	21.9%
3	Neither agree nor disagree	294	23%
4	Disagree	239	18.7%
5	Disagree strongly	80	6.3%
Sysmiss		38	3%

Q38: It is children duty to take care of ill parent**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0**

Overview

Valid: 1254 Invalid: 22 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	698	54.7%
2	Agree	332	26%
3	Neither agree nor disagree	165	12.9%
4	Disagree	44	3.4%
5	Disagree strongly	15	1.2%
Sysmiss		22	1.7%

Q39: People who don't work turn lazy

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1249 Invalid: 27 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly agree	381	29.9%
2	Agree	422	33.1%
3	Neither agree or disagree	299	23.4%
4	Disagree	108	8.5%
5	Strongly disagree	39	3.1%
Sysmiss		27	2.1%

Q40: Work is a duty towards society

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1249 Invalid: 27 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly agree	273	21.4%
2	Agree	394	30.9%
3	Neither agree or disagree	337	26.4%
4	Disagree	193	15.1%
5	Strongly disagree	52	4.1%
Sysmiss		27	2.1%

Q41: Work should always come first even if it means less spare time

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1257 Invalid: 19 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	219	17.2%
2	Agree	342	26.8%
3	Neither agree nor disagree	387	30.3%
4	Disagree	248	19.4%
5	Disagree strongly	61	4.8%
Sysmiss		19	1.5%

Q42: Basic kinds of attitudes concerning society

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1103 Invalid: 173 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	The entire way our society is organized must be radically changed by revolutionary action	166	13%
2	Our society must be gradually improved by reforms	753	59%
3	Our present society must be valiantly defended against all subversive forces	184	14.4%
Sysmiss		173	13.6%

Q43: Future changes: Less importance placed on work

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1188 Invalid: 88 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Good thing	392	30.7%
2	Don't mind	611	47.9%
3	Bad thing	185	14.5%
Sysmiss		88	6.9%

Q44: Future changes: More emphasis on technology

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1218 Invalid: 58 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Good thing	926	72.6%
2	Don't mind	95	7.4%
3	Bad thing	197	15.4%
Sysmiss		58	4.5%

Q45: Future changes: Greater respect for authority

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1156 Invalid: 120 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Good thing	621	48.7%
2	Don't mind	164	12.9%
3	Bad thing	371	29.1%
Sysmiss		120	9.4%

Q46: Feeling of happiness

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1211 Invalid: 65 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very happy	366	28.7%
2	Quite happy	712	55.8%
3	Not very happy	127	10%
4	Not at all happy	6	0.5%
Sysmiss		65	5.1%

Q47: State of health (subjective)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1262 Invalid: 14 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Very good	177	13.9%
2	Good	604	47.3%
3	Fair	429	33.6%
4	Poor	50	3.9%
5	Very poor	2	0.2%
Sysmiss		14	1.1%

Q48: How much freedom of choice and control

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1249 Invalid: 27 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None at all	52	4.1%
2	2	15	1.2%
3	3	33	2.6%
4	4	75	5.9%
5	5	219	17.2%
6	6	185	14.5%
7	7	195	15.3%
8	8	190	14.9%
9	9	96	7.5%
10	A great deal	189	14.8%
Sysmiss		27	2.1%

Q49: Satisfaction with your life

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1261 Invalid: 15 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Completely dissatisfied	17	1.3%
2	2	14	1.1%
3	3	30	2.4%
4	4	89	7%
5	5	208	16.3%
6	6	185	14.5%
7	7	179	14%
8	8	223	17.5%
9	9	117	9.2%
10	Completely satisfied	199	15.6%
Sysmiss		15	1.2%

Q50: Satisfaction with financial situation of household

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1259 Invalid: 17 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Dissatisfied	46	3.6%
2	2	22	1.7%
3	3	65	5.1%
4	4	135	10.6%
5	5	228	17.9%
6	6	184	14.4%
7	7	234	18.3%
8	8	173	13.6%
9	9	71	5.6%
10	Satisfied	101	7.9%
Sysmiss		17	1.3%

Q51: Frequency you/family (last 12 month): Gone without enough food to eat

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1252 Invalid: 24 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Often	20	1.6%
2	Sometimes	79	6.2%
3	Rarely	160	12.5%
4	Never	993	77.8%
Sysmiss		24	1.9%

Q52: Frequency you/family (last 12 month): Felt unsafe from crime in your own home

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1234 Invalid: 42 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Often	25	2%
2	Sometimes	55	4.3%
3	Rarely	190	14.9%
4	Never	964	75.5%
Sysmiss		42	3.3%

Q53: Frequency you/family (last 12 month): Gone without needed medicine or treatment

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1240 Invalid: 36 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Often	28	2.2%
2	Sometimes	125	9.8%
3	Rarely	327	25.6%
4	Never	760	59.6%
Sysmiss		36	2.8%

Q54: Frequency you/family (last 12 month): Gone without a cash income

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1247 Invalid: 29 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Often	116	9.1%
2	Sometimes	338	26.5%
3	Rarely	376	29.5%
4	Never	417	32.7%
Sysmiss		29	2.3%

Q64: Confidence: Churches

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1257 Invalid: 19 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	530	41.5%
2	Quite a lot	478	37.5%
3	Not very much	207	16.2%
4	None at all	42	3.3%
Sysmiss		19	1.5%

Q55: In the last 12 month, how often have you or your family: Gone without a safe she**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1242 Invalid: 34 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Often	16	1.3%
2	Sometimes	51	4%
3	Rarely	94	7.4%
4	Never	1081	84.7%
Sysmiss		34	2.7%

Q56: Standard of living comparing with your parents**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1210 Invalid: 66 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Better off	658	51.6%
2	Worse off	181	14.2%
3	Or about the same	371	29.1%
Sysmiss		66	5.2%

Q57: Most people can be trusted**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1218 Invalid: 58 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Most people can be trusted	291	22.8%
2	Need to be very careful	927	72.6%
Sysmiss		58	4.5%

Q58: Trust: Your family

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1275 Invalid: 1 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Trust completely	1129	88.5%
2	Trust somewhat	112	8.8%
3	Do not trust very much	24	1.9%
4	Do not trust at all	10	0.8%
Sysmiss		1	0.1%

Q59: Trust: Your neighborhood

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1267 Invalid: 9 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Trust completely	232	18.2%
2	Trust somewhat	653	51.2%
3	Do not trust very much	293	23%
4	Do not trust at all	89	7%

Sysmiss		9	0.7%
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Q60: Trust: People you know personally

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1264 Invalid: 12 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Trust completely	185	14.5%
2	Trust somewhat	721	56.5%
3	Do not trust very much	295	23.1%
4	Do not trust at all	63	4.9%
Sysmiss		12	0.9%

Q61: Trust: People you meet for the first time

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1258 Invalid: 18 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Trust completely	29	2.3%
2	Trust somewhat	224	17.6%
3	Do not trust very much	520	40.8%
4	Do not trust at all	485	38%
Sysmiss		18	1.4%

Q62: Trust: People of another religion

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1192 Invalid: 84 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Trust completely	84	6.6%
2	Trust somewhat	407	31.9%
3	Do not trust very much	438	34.3%
4	Do not trust at all	263	20.6%
Sysmiss		84	6.6%

Q63: Trust: People of another nationality

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1188 Invalid: 88 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Trust completely	97	7.6%
2	Trust somewhat	455	35.7%
3	Do not trust very much	417	32.7%
4	Do not trust at all	219	17.2%
Sysmiss		88	6.9%

Q65: Confidence: Armed Forces

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1251 Invalid: 25 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	451	35.3%
2	Quite a lot	581	45.5%
3	Not very much	197	15.4%
4	None at all	22	1.7%
Sysmiss		25	2%

Q66: Confidence: The Press

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1259 Invalid: 17 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	201	15.8%
2	Quite a lot	555	43.5%
3	Not very much	420	32.9%
4	None at all	83	6.5%
Sysmiss		17	1.3%

Q67: Confidence: Television

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1258 Invalid: 18 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	221	17.3%
2	Quite a lot	587	46%
3	Not very much	388	30.4%
4	None at all	62	4.9%
Sysmiss		18	1.4%

Q68: Confidence: Labor Unions**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1222 Invalid: 54 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	175	13.7%
2	Quite a lot	519	40.7%
3	Not very much	422	33.1%
4	None at all	106	8.3%
Sysmiss		54	4.2%

Q69: Confidence: The Police**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1260 Invalid: 16 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	229	17.9%
2	Quite a lot	602	47.2%
3	Not very much	363	28.4%
4	None at all	66	5.2%
Sysmiss		16	1.3%

Q70: Confidence: Justice System/Courts**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1253 Invalid: 23 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	233	18.3%
2	Quite a lot	572	44.8%
3	Not very much	374	29.3%
4	None at all	74	5.8%
Sysmiss		23	1.8%

Q71: Confidence: The Government

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1248 Invalid: 28 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	282	22.1%
2	Quite a lot	593	46.5%
3	Not very much	321	25.2%
4	None at all	52	4.1%
Sysmiss		28	2.2%

Q72: Confidence: The Political Parties

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1240 Invalid: 36 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	204	16%
2	Quite a lot	528	41.4%

3	Not very much	417	32.7%
4	None at all	91	7.1%
Sysmiss		36	2.8%

Q73: Confidence: Parliament

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1240 Invalid: 36 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	268	21%
2	Quite a lot	556	43.6%
3	Not very much	340	26.6%
4	None at all	76	6%
Sysmiss		36	2.8%

Q74: Confidence: The Civil Services

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1252 Invalid: 24 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	241	18.9%
2	Quite a lot	606	47.5%
3	Not very much	338	26.5%
4	None at all	67	5.3%
Sysmiss		24	1.9%

Q75: Confidence: Universities**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1254 Invalid: 22 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	240	18.8%
2	Quite a lot	601	47.1%
3	Not very much	351	27.5%
4	None at all	62	4.9%
Sysmiss		22	1.7%

Q76: Confidence: Elections**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1250 Invalid: 26 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	231	18.1%
2	Quite a lot	542	42.5%
3	Not very much	375	29.4%
4	None at all	102	8%
Sysmiss		26	2%

Q77: Confidence: Major Companies**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1230 Invalid: 46 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	139	10.9%
2	Quite a lot	527	41.3%
3	Not very much	475	37.2%
4	None at all	89	7%
Sysmiss		46	3.6%

Q78: Confidence: Banks

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1241 Invalid: 35 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	169	13.2%
2	Quite a lot	537	42.1%
3	Not very much	440	34.5%
4	None at all	95	7.4%
Sysmiss		35	2.7%

Q79: Confidence: The Environmental Protection Movement

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1193 Invalid: 83 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	190	14.9%
2	Quite a lot	539	42.2%

3	Not very much	389	30.5%
4	None at all	75	5.9%
Sysmiss		83	6.5%

Q80: Confidence: The Women's Movement

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1164 Invalid: 112 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	225	17.6%
2	Quite a lot	570	44.7%
3	Not very much	301	23.6%
4	None at all	68	5.3%
Sysmiss		112	8.8%

Q81: Confidence: Charitable or humanitarian organizations

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1178 Invalid: 98 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	208	16.3%
2	Quite a lot	578	45.3%
3	Not very much	324	25.4%
4	None at all	68	5.3%
Sysmiss		98	7.7%

Q82: Confidence: Major regional organization (combined from country-specific)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1134 Invalid: 142 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	218	17.1%
2	Quite a lot	563	44.1%
3	Not very much	291	22.8%
4	None at all	62	4.9%
Sysmiss		142	11.1%

Q82_CIS: Confidence: Commonwealth of Independent States (CIS)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1134 Invalid: 142 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	218	17.1%
2	Quite a lot	563	44.1%
3	Not very much	291	22.8%
4	None at all	62	4.9%
Sysmiss		142	11.1%

Q83: Confidence: The United Nations (UN)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1104 Invalid: 172 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	189	14.8%
2	Quite a lot	529	41.5%
3	Not very much	305	23.9%
4	None at all	81	6.3%
Sysmiss		172	13.5%

Q84: Confidence: International Monetary Fund (IMF)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1083 Invalid: 193 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	161	12.6%
2	Quite a lot	498	39%
3	Not very much	320	25.1%
4	None at all	104	8.2%
Sysmiss		193	15.1%

Q85: Confidence: International Criminal Court (ICC)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1078 Invalid: 198 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	171	13.4%
2	Quite a lot	510	40%

3	Not very much	308	24.1%
4	None at all	89	7%
Sysmiss		198	15.5%

Q86: Confidence: North Atlantic Treaty Organization (NATO)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1073 Invalid: 203 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	159	12.5%
2	Quite a lot	449	35.2%
3	Not very much	330	25.9%
4	None at all	135	10.6%
Sysmiss		203	15.9%

Q87: Confidence: The World Bank (WB)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1086 Invalid: 190 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	171	13.4%
2	Quite a lot	473	37.1%
3	Not very much	336	26.3%
4	None at all	106	8.3%
Sysmiss		190	14.9%

Q88: Confidence: The World Health Organization (WHO)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1102 Invalid: 174 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	184	14.4%
2	Quite a lot	517	40.5%
3	Not very much	320	25.1%
4	None at all	81	6.3%
Sysmiss		174	13.6%

Q89: Confidence: The World Trade Organization (WTO)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1083 Invalid: 193 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	157	12.3%
2	Quite a lot	490	38.4%
3	Not very much	340	26.6%
4	None at all	96	7.5%
Sysmiss		193	15.1%

Q90: International organizations: being effective vs being democratic**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1209 Invalid: 67 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Being effective	134	10.5%
2	2	29	2.3%
3	3	62	4.9%
4	4	79	6.2%
5	5	245	19.2%
6	6	166	13%
7	7	136	10.7%
8	8	139	10.9%
9	9	70	5.5%
10	Being democratic	149	11.7%
Sysmiss		67	5.3%

Q91: Countries with the permanent seats on the UN Security Council

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 899 Invalid: 377 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	France	158	12.4%
2	China	286	22.4%
3	India	455	35.7%
Sysmiss		377	29.5%

Q92: Where are the headquarters of the International Monetary Fund (IMF) located?

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 882 Invalid: 394 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Washington DC	389	30.5%
2	London	198	15.5%
3	Geneva	295	23.1%
Sysmiss		394	30.9%

Q93: Which of the following problems does the organization Amnesty International deal

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 827 Invalid: 449 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Climate change	118	9.2%
2	Human rights	568	44.5%
3	Destruction of historic monuments	141	11.1%
Sysmiss		449	35.2%

Q94: Active/Inactive membership: church or religious org

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1209 Invalid: 67 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Don't belong	1108	86.8%
1	Inactive member	81	6.3%
2	Active member	20	1.6%
Sysmiss		67	5.3%

Q95: Active/Inactive membership: sport or recreational org**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1224 Invalid: 52 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Don't belong	1029	80.6%
1	Inactive member	149	11.7%
2	Active member	46	3.6%
Sysmiss		52	4.1%

Q96: Active/Inactive membership: art, music, educational org**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1220 Invalid: 56 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Don't belong	1042	81.7%
1	Inactive member	122	9.6%
2	Active member	56	4.4%
Sysmiss		56	4.4%

Q97: Active/Inactive membership: labor union**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1207 Invalid: 69 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not a member	999	78.3%
1	Inactive member	158	12.4%
2	Active member	50	3.9%
Sysmiss		69	5.4%

Q98: Active/Inactive membership: political party

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1199 Invalid: 77 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not a member	1061	83.2%
1	Inactive member	118	9.2%
2	Active member	20	1.6%
Sysmiss		77	6%

Q99: Active/Inactive membership: environmental organization

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1196 Invalid: 80 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Don't belong	1145	89.7%
1	Inactive member	44	3.4%
2	Active member	7	0.5%
Sysmiss		80	6.3%

Q100: Active/Inactive membership: professional organization**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1208 Invalid: 68 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not a member	1120	87.8%
1	Inactive member	60	4.7%
2	Active member	28	2.2%
Sysmiss		68	5.3%

Q101: Active/Inactive membership: charitable/humanitarian organization**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1206 Invalid: 70 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not a member	1093	85.7%
1	Inactive member	95	7.4%
2	Active member	18	1.4%
Sysmiss		70	5.5%

Q102: Active/Inactive membership: consumer organization**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1199 Invalid: 77 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Don't belong	1124	88.1%
1	Inactive member	58	4.5%
2	Active member	17	1.3%
Sysmiss		77	6%

Q103: Active/Inactive membership: self-help group, mutual aid group

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1182 Invalid: 94 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Don't belong	1119	87.7%
1	Inactive member	52	4.1%
2	Active member	11	0.9%
Sysmiss		94	7.4%

Q104: Active/Inactive membership: women's group

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1182 Invalid: 94 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Don't belong	1120	87.8%
1	Inactive member	50	3.9%
2	Active member	12	0.9%
Sysmiss		94	7.4%

Q105: Active/Inactive membership: other organization**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1101 Invalid: 175 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Don't belong	1048	82.1%
1	Inactive member	43	3.4%
2	Active member	10	0.8%
Sysmiss		175	13.7%

Q106: Incomes should be made more equal vs There should be greater incentives for indi**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1248 Invalid: 28 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Incomes should be made more equal	31	2.4%
2	2	14	1.1%
3	3	29	2.3%
4	4	70	5.5%
5	5	160	12.5%
6	6	166	13%
7	7	150	11.8%
8	8	155	12.1%
9	9	94	7.4%
10	There should be greater incentives for individual effort	379	29.7%
Sysmiss		28	2.2%

Q107: Private vs state ownership of business**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1208 Invalid: 68 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Private ownership of business should be increased	92	7.2%
2	2	12	0.9%
3	3	80	6.3%
4	4	110	8.6%
5	5	323	25.3%
6	6	177	13.9%
7	7	125	9.8%
8	8	94	7.4%
9	9	71	5.6%
10	Government ownership of business should be increased	124	9.7%
Sysmiss		68	5.3%

Q108: Government's vs individual's responsibility**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1248 Invalid: 28 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	The government should take more responsibility to ensure that everyone is provided for	249	19.5%
2	2	57	4.5%
3	3	96	7.5%
4	4	113	8.9%
5	5	233	18.3%
6	6	152	11.9%
7	7	102	8%

8	8	87	6.8%
9	9	52	4.1%
10	People should take more responsibility to provide for themselves	107	8.4%
Sysmiss		28	2.2%

Q109: Competition good or harmful

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1233 Invalid: 43 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Competition is good	219	17.2%
2	2	71	5.6%
3	3	117	9.2%
4	4	152	11.9%
5	5	240	18.8%
6	6	163	12.8%
7	7	108	8.5%
8	8	69	5.4%
9	9	35	2.7%
10	Competition is harmful	59	4.6%
Sysmiss		43	3.4%

Q110: Success: hard work vs luck

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1261 Invalid: 15 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In the long run, hard work usually brings a better life	295	23.1%

2	2	77	6%
3	3	127	10%
4	4	144	11.3%
5	5	168	13.2%
6	6	121	9.5%
7	7	109	8.5%
8	8	85	6.7%
9	9	43	3.4%
10	Hard work doesn't generally bring success - it's more a matter of luck and connections	92	7.2%
Sysmiss		15	1.2%

Q111: Protecting environment vs. Economic growth

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1133 Invalid: 143 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Protecting environment	557	43.7%
2	Economy growth and creating jobs	540	42.3%
3	Other answer	36	2.8%
Sysmiss		143	11.2%

Q112: Perceptions of corruption in the country

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1231 Invalid: 45 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 There is no corruption in my country	26	2%
2	2	21	1.6%

3	3	32	2.5%
4	4	82	6.4%
5	5	156	12.2%
6	6	193	15.1%
7	7	202	15.8%
8	8	170	13.3%
9	9	105	8.2%
10	10 There is abundant corruption in my country	244	19.1%
Sysmiss		45	3.5%

Q113: Involved in corruption: State authorities

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1018 Invalid: 258 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of them	228	17.9%
2	Few of them	479	37.5%
3	Most of them	221	17.3%
4	All of them	90	7.1%
Sysmiss		258	20.2%

Q114: Involved in corruption: Business executives

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1044 Invalid: 232 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of them	143	11.2%
2	Few of them	504	39.5%

3	Most of them	315	24.7%
4	All of them	82	6.4%
Sysmiss		232	18.2%

Q115: Involved in corruption: Local authorities

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1049 Invalid: 227 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of them	166	13%
2	Few of them	483	37.9%
3	Most of them	295	23.1%
4	All of them	105	8.2%
Sysmiss		227	17.8%

Q116: Involved in corruption: Civil service providers

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1084 Invalid: 192 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of them	186	14.6%
2	Few of them	520	40.8%
3	Most of them	285	22.3%
4	All of them	93	7.3%
Sysmiss		192	15%

Q117: Involved in corruption: Journalists and media**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1019 Invalid: 257 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of them	236	18.5%
2	Few of them	528	41.4%
3	Most of them	184	14.4%
4	All of them	71	5.6%
Sysmiss		257	20.1%

Q118: Frequency ordinary people pay a bribe, give a gift or do a favor to local offici**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1070 Invalid: 206 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	323	25.3%
2	Rarely	430	33.7%
3	Frequently	272	21.3%
4	Always	45	3.5%
Sysmiss		206	16.1%

Q119: Degree of agreement: On the whole, women are less corrupt than men**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1236 Invalid: 40 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Hard to say	160	12.5%
1	Strongly agree	117	9.2%
2	Agree	296	23.2%
3	Disagree	565	44.3%
4	Strongly disagree	98	7.7%
Sysmiss		40	3.1%

Q120: Risk to be held accountable for giving or receiving a bribe

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1207 Invalid: 69 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No risk at all	34	2.7%
2	2	28	2.2%
3	3	55	4.3%
4	4	89	7%
5	5	241	18.9%
6	6	165	12.9%
7	7	161	12.6%
8	8	177	13.9%
9	9	56	4.4%
10	Very high risk	201	15.8%
Sysmiss		69	5.4%

Q121: Impact of immigrants on the development of the country

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1177 Invalid: 99 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Rather bad	46	3.6%
2	Quite bad	136	10.7%
3	Neither good, nor bad	706	55.3%
4	Quite good	226	17.7%
5	Very good	63	4.9%
Sysmiss		99	7.8%

Q122: Immigration in your country: Fills useful jobs in the workforce

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1256 Invalid: 20 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Disagree	487	38.2%
1	Hard to say	84	6.6%
2	Agree	685	53.7%
Sysmiss		20	1.6%

Q123: Immigration in your country: Strengthens cultural diversity

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1256 Invalid: 20 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Disagree	510	40%
1	Hard to say	112	8.8%

2	Agree	634	49.7%
Sysmiss		20	1.6%

Q124: Immigration in your country: Increases the crime rate

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1264 Invalid: 12 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Disagree	431	33.8%
1	Hard to say	119	9.3%
2	Agree	714	56%
Sysmiss		12	0.9%

Q125: Immigration in your country: Gives asylum to political refugees

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1274 Invalid: 2 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Disagree	406	31.8%
1	Hard to say	155	12.1%
2	Agree	713	55.9%
Sysmiss		2	0.2%

Q126: Immigration in your country: Increases the risks of terrorism

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1265 Invalid: 11 Minimum: 0 Maximum: 2

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Disagree	383	30%
1	Hard to say	91	7.1%
2	Agree	791	62%
Sysmiss		11	0.9%

Q127: Immigration in your country: Helps poor people establish new lives

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1258 Invalid: 18 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Disagree	340	26.6%
1	Hard to say	90	7.1%
2	Agree	828	64.9%
Sysmiss		18	1.4%

Q128: Immigration in your country: Increases unemployment

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1268 Invalid: 8 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Disagree	354	27.7%
1	Hard to say	69	5.4%
2	Agree	845	66.2%

Sysmiss		8	0.6%
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Q129: Immigration in your country: Leads to social conflict

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1274 Invalid: 2 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Disagree	423	33.2%
1	Hard to say	94	7.4%
2	Agree	757	59.3%
Sysmiss		2	0.2%

Q130: Immigration policy preference

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1186 Invalid: 90 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Let anyone come who wants to	129	10.1%
2	Let people come as long as there are jobs available	309	24.2%
3	Place strict limits on the number of foreigners who can come here	536	42%
4	Prohibit people coming here from other countries	212	16.6%
Sysmiss		90	7.1%

Q131: Secure in neighborhood

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1227 Invalid: 49 Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very Secure	193	15.1%
2	Quite secure	673	52.7%
3	Not very secure	315	24.7%
4	Not at all secure	46	3.6%
Sysmiss		49	3.8%

Q132: Frequency in your neighborhood: Robberies

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1242 Invalid: 34 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very Frequently	102	8%
2	Quite frequently	246	19.3%
3	Not frequently	441	34.6%
4	Not at all frequently	453	35.5%
Sysmiss		34	2.7%

Q133: Frequency in your neighborhood: Alcohol consumed in the streets

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1249 Invalid: 27 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very Frequently	81	6.3%

2	Quite frequently	308	24.1%
3	Not frequently	436	34.2%
4	Not at all frequently	424	33.2%
Sysmiss		27	2.1%

Q134: Frequency in your neighborhood: Police or military interfere with people's priva

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1213 Invalid: 63 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very Frequently	30	2.4%
2	Quite frequently	110	8.6%
3	Not frequently	401	31.4%
4	Not at all frequently	672	52.7%
Sysmiss		63	4.9%

Q135: Frequency in your neighborhood: Racist behavior

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1219 Invalid: 57 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very Frequently	12	0.9%
2	Quite frequently	64	5%
3	Not frequently	279	21.9%
4	Not at all frequently	864	67.7%
Sysmiss		57	4.5%

Q136: Frequency in your neighborhood: Drug sale in streets**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1141 Invalid: 135 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very Frequently	15	1.2%
2	Quite frequently	79	6.2%
3	Not frequently	169	13.2%
4	Not at all frequently	878	68.8%
Sysmiss		135	10.6%

Q137: Frequency in your neighborhood: Street violence and fights**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1213 Invalid: 63 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very Frequently	21	1.6%
2	Quite frequently	125	9.8%
3	Not frequently	353	27.7%
4	Not at all frequently	714	56%
Sysmiss		63	4.9%

Q138: Frequency in your neighborhood: Sexual harassment**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1179 Invalid: 97 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very Frequently	20	1.6%
2	Quite frequently	77	6%
3	Not frequently	196	15.4%
4	Not at all frequently	886	69.4%
Sysmiss		97	7.6%

Q139: Things done for reasons of security: Didn't carry much money

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1232 Invalid: 44 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	824	64.6%
2	No	408	32%
Sysmiss		44	3.4%

Q140: Things done for reasons of security: Preferred not to go out at night

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1239 Invalid: 37 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	722	56.6%
2	No	517	40.5%
Sysmiss		37	2.9%

Q141: Things done for reasons of security: Carried a knife, gun or other weapon**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1218 Invalid: 58 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	141	11.1%
2	No	1077	84.4%
Sysmiss		58	4.5%

Q142: Worries: Losing my job or not finding a job**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1245 Invalid: 31 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very much	398	31.2%
2	A great deal	422	33.1%
3	Not much	284	22.3%
4	Not at all	141	11.1%
Sysmiss		31	2.4%

Q143: Worries: Not being able to give one's children a good education**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1223 Invalid: 53 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very much	482	37.8%
2	A great deal	412	32.3%
3	Not much	181	14.2%
4	Not at all	148	11.6%
Sysmiss		53	4.2%

Q144: Respondent was victim of a crime during the past year

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1255 Invalid: 21 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	55	4.3%
2	No	1200	94%
Sysmiss		21	1.6%

Q145: Respondent's family was victim of a crime during last year

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1242 Invalid: 34 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	78	6.1%
2	No	1164	91.2%
Sysmiss		34	2.7%

Q146: Worries: A war involving my country**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1216 Invalid: 60 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very much	517	40.5%
2	A good deal	394	30.9%
3	Not much	214	16.8%
4	Not at all	91	7.1%
Sysmiss		60	4.7%

Q147: Worries: A terrorist attack**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1213 Invalid: 63 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very much	564	44.2%
2	A great deal	370	29%
3	Not much	182	14.3%
4	Not at all	97	7.6%
Sysmiss		63	4.9%

Q149: Freedom and Equality - Which more important**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1192 Invalid: 84 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Freedom	652	51.1%
2	Equality	540	42.3%
Sysmiss		84	6.6%

Q150: Freedom and security - Which more important

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1212 Invalid: 64 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Freedom	338	26.5%
2	Security	874	68.5%
Sysmiss		64	5%

Q151: Willingness to fight for country

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1058 Invalid: 218 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	845	66.2%
2	No	213	16.7%
Sysmiss		218	17.1%

Q152: Aims of country: first choice**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1255 Invalid: 21 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A high level of economic growth	675	52.9%
2	Making sure this country has strong defence forces	324	25.4%
3	Seeing that people have more say about how are done at their jobs and in their communities	201	15.8%
4	Trying to make our cities and countryside more beautiful	55	4.3%
Sysmiss		21	1.6%

Q153: Aims of country: second choice**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1169 Invalid: 107 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A high level of economic growth	288	22.6%
2	Making sure this country has strong defence forces	395	31%
3	Seeing that people have more say about how are done at their jobs and in their communities	325	25.5%
4	Trying to make our cities and countryside more beautiful	161	12.6%
Sysmiss		107	8.4%

Q154: Aims of respondent: first choice**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1244 Invalid: 32 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Maintaining order in the nation	698	54.7%
2	Giving people more say in important government decisions	224	17.6%
3	Fighting rising prices	261	20.5%
4	Protecting freedom of speech	61	4.8%
Sysmiss		32	2.5%

Q155: Aims of respondent: second choice

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1180 Invalid: 96 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Maintaining order in the nation	245	19.2%
2	Giving people more say in important government decisions	331	25.9%
3	Fighting rising prices	447	35%
4	Protecting freedom of speech	157	12.3%
Sysmiss		96	7.5%

Q156: Most important: first choice

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1256 Invalid: 20 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A stable economy	773	60.6%
2	Progress toward a less impersonal and more humane society	179	14%

3	Progress toward a society in which Ideas count more than money	152	11.9%
4	The fight against crime	152	11.9%
Sysmiss		20	1.6%

Q157: Most important: second choice

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1177 Invalid: 99 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A stable economy	226	17.7%
2	Progress toward a less impersonal and more humane society	348	27.3%
3	Progress toward a society in which Ideas count more than money	284	22.3%
4	The fight against crime	319	25%
Sysmiss		99	7.8%

Q158: Science and technology are making our lives healthier, easier, and more comfortable

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1258 Invalid: 18 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Completely disagree	59	4.6%
2	2	13	1%
3	3	33	2.6%
4	4	80	6.3%
5	5	114	8.9%
6	6	126	9.9%
7	7	141	11.1%
8	8	154	12.1%

9	9	100	7.8%
10	Completely agree	438	34.3%
Sysmiss		18	1.4%

Q159: Because of science and technology, there will be more opportunities for the next

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1252 Invalid: 24 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Completely disagree	35	2.7%
2	2	16	1.3%
3	3	39	3.1%
4	4	61	4.8%
5	5	110	8.6%
6	6	98	7.7%
7	7	117	9.2%
8	8	161	12.6%
9	9	148	11.6%
10	Completely agree	467	36.6%
Sysmiss		24	1.9%

Q160: We depend too much on science and not enough on faith

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1217 Invalid: 59 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Completely disagree	88	6.9%
2	2	45	3.5%

3	3	88	6.9%
4	4	102	8%
5	5	212	16.6%
6	6	138	10.8%
7	7	150	11.8%
8	8	122	9.6%
9	9	46	3.6%
10	Completely agree	226	17.7%
Sysmiss		59	4.6%

Q161: One of the bad effects of science is that it breaks down people's ideas of right

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1228 Invalid: 48 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Completely disagree	76	6%
2	2	54	4.2%
3	3	80	6.3%
4	4	84	6.6%
5	5	198	15.5%
6	6	149	11.7%
7	7	101	7.9%
8	8	132	10.3%
9	9	66	5.2%
10	Completely agree	288	22.6%
Sysmiss		48	3.8%

Q162: It is not important for me to know about science in my daily life

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1236 Invalid: 40 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Completely disagree	199	15.6%
2	2	82	6.4%
3	3	109	8.5%
4	4	99	7.8%
5	5	196	15.4%
6	6	121	9.5%
7	7	107	8.4%
8	8	91	7.1%
9	9	43	3.4%
10	Completely agree	189	14.8%
Sysmiss		40	3.1%

Q163: The world is better off, or worse off, because of science and technology

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1241 Invalid: 35 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A lot worse off	4	0.3%
2	2	2	0.2%
3	3	12	0.9%
4	4	38	3%
5	5	179	14%
6	6	147	11.5%
7	7	178	13.9%
8	8	206	16.1%
9	9	149	11.7%
10	A lot better off	326	25.5%
Sysmiss		35	2.7%

Q164: Importance of God**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1234 Invalid: 42 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all important	16	1.3%
2	2	6	0.5%
3	3	18	1.4%
4	4	44	3.4%
5	5	203	15.9%
6	6	135	10.6%
7	7	114	8.9%
8	8	142	11.1%
9	9	124	9.7%
10	Very important	432	33.9%
Sysmiss		42	3.3%

Q165: Believe in: God**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1194 Invalid: 82 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1127	88.3%
2	No	67	5.3%
Sysmiss		82	6.4%

Q166: Believe in: life after death**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0**

Overview

Valid: 1063 Invalid: 213 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	650	50.9%
2	No	413	32.4%
Sysmiss		213	16.7%

Q167: Believe in: hell

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1034 Invalid: 242 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	616	48.3%
2	No	418	32.8%
Sysmiss		242	19%

Q168: Believe in: heaven

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1034 Invalid: 242 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	667	52.3%
2	No	367	28.8%
Sysmiss		242	19%

Q169: Whenever science and religion conflict, religion is always right**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1011 Invalid: 265 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly agree	190	14.9%
2	Agree	256	20.1%
3	Disagree	484	37.9%
4	Strongly disagree	81	6.3%
Sysmiss		265	20.8%

Q170: The only acceptable religion is my religion**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1061 Invalid: 215 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly agree	232	18.2%
2	Agree	292	22.9%
3	Disagree	415	32.5%
4	Strongly disagree	122	9.6%
Sysmiss		215	16.8%

Q171: How often do you attend religious services**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1209 Invalid: 67 Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	More than once a week	41	3.2%
2	Once a week	154	12.1%
3	Once a month	224	17.6%
4	Only on special holy days	474	37.1%
5	Once a year	85	6.7%
6	Less often	89	7%
7	Never, practically never	142	11.1%
Sysmiss		67	5.3%

Q172: How often do you pray

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1195 Invalid: 81 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Several times a day	141	11.1%
2	Once a day	146	11.4%
3	Several times each week	162	12.7%
4	Only when attending religious services	258	20.2%
5	Only on special holy days	239	18.7%
6	Once a year	45	3.5%
7	Less often	35	2.7%
8	Never, practically never	169	13.2%
Sysmiss		81	6.3%

Q173: Religious person

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1176 Invalid: 100 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A religious person	1045	81.9%
2	Not a religious person	104	8.2%
3	An atheist	27	2.1%
Sysmiss		100	7.8%

Q174: Meaning of religion: To follow religious norms and ceremonies vs To do good to o

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1156 Invalid: 120 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Follow religious norms and ceremonies	342	26.8%
2	Do good to other people	814	63.8%
Sysmiss		120	9.4%

Q175: Meaning of religion: To make sense of life after death vs To make sense of life

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1112 Invalid: 164 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Make sense of life after death	226	17.7%
2	Make sense of life in this world	886	69.4%
Sysmiss		164	12.9%

Q176: Degree of agreement: Nowadays one often has trouble deciding which moral rules a**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1208 Invalid: 68 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Completely agree	130	10.2%
2	2	34	2.7%
3	3	63	4.9%
4	4	98	7.7%
5	5	317	24.8%
6	6	188	14.7%
7	7	145	11.4%
8	8	130	10.2%
9	9	27	2.1%
10	Completely disagree	76	6%
Sysmiss		68	5.3%

Q177: Justifiable: Claiming government benefits to which you are not entitled**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1201 Invalid: 75 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	501	39.3%
2	2	142	11.1%
3	3	112	8.8%
4	4	86	6.7%
5	5	108	8.5%
6	6	48	3.8%
7	7	47	3.7%

8	8	38	3%
9	9	29	2.3%
10	Always justifiable	90	7.1%
Sysmiss		75	5.9%

Q178: Justifiable: Avoiding a fare on public transport

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1235 Invalid: 41 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	362	28.4%
2	2	124	9.7%
3	3	111	8.7%
4	4	89	7%
5	5	158	12.4%
6	6	70	5.5%
7	7	79	6.2%
8	8	76	6%
9	9	43	3.4%
10	Always justifiable	123	9.6%
Sysmiss		41	3.2%

Q179: Justifiable: Stealing property

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1234 Invalid: 42 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	756	59.2%

2	2	163	12.8%
3	3	104	8.2%
4	4	51	4%
5	5	66	5.2%
6	6	22	1.7%
7	7	11	0.9%
8	8	14	1.1%
9	9	14	1.1%
10	Always justifiable	33	2.6%
Sysmiss		42	3.3%

Q180: Justifiable: Cheating on taxes

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1212 Invalid: 64 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	549	43%
2	2	170	13.3%
3	3	113	8.9%
4	4	75	5.9%
5	5	115	9%
6	6	58	4.5%
7	7	37	2.9%
8	8	34	2.7%
9	9	21	1.6%
10	Always justifiable	40	3.1%
Sysmiss		64	5%

Q181: Justifiable: Someone accepting a bribe in the course of their duties

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1229 Invalid: 47 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	743	58.2%
2	2	170	13.3%
3	3	88	6.9%
4	4	57	4.5%
5	5	64	5%
6	6	26	2%
7	7	17	1.3%
8	8	23	1.8%
9	9	5	0.4%
10	Always justifiable	36	2.8%
Sysmiss		47	3.7%

Q182: Justifiable: Homosexuality

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1151 Invalid: 125 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	733	57.4%
2	2	126	9.9%
3	3	45	3.5%
4	4	46	3.6%
5	5	88	6.9%
6	6	49	3.8%
7	7	28	2.2%
8	8	17	1.3%
9	9	4	0.3%
10	Always justifiable	15	1.2%
Sysmiss		125	9.8%

Q183: Justifiable: Prostitution**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1153 Invalid: 123 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	658	51.6%
2	2	122	9.6%
3	3	83	6.5%
4	4	70	5.5%
5	5	90	7.1%
6	6	42	3.3%
7	7	31	2.4%
8	8	28	2.2%
9	9	6	0.5%
10	Always justifiable	23	1.8%
Sysmiss		123	9.6%

Q184: Justifiable: Abortion**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1133 Invalid: 143 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	447	35%
2	2	137	10.7%
3	3	88	6.9%
4	4	93	7.3%
5	5	130	10.2%
6	6	52	4.1%
7	7	44	3.4%

8	8	29	2.3%
9	9	15	1.2%
10	Always justifiable	98	7.7%
Sysmiss		143	11.2%

Q185: Justifiable: Divorce

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1138 Invalid: 138 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	277	21.7%
2	2	93	7.3%
3	3	78	6.1%
4	4	81	6.3%
5	5	200	15.7%
6	6	89	7%
7	7	81	6.3%
8	8	58	4.5%
9	9	34	2.7%
10	Always justifiable	147	11.5%
Sysmiss		138	10.8%

Q186: Justifiable: Sex before marriage

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1121 Invalid: 155 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	309	24.2%

2	2	111	8.7%
3	3	70	5.5%
4	4	56	4.4%
5	5	166	13%
6	6	98	7.7%
7	7	82	6.4%
8	8	61	4.8%
9	9	37	2.9%
10	Always justifiable	131	10.3%
Sysmiss		155	12.1%

Q187: Justifiable: Suicide

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1136 Invalid: 140 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	692	54.2%
2	2	158	12.4%
3	3	65	5.1%
4	4	34	2.7%
5	5	77	6%
6	6	34	2.7%
7	7	20	1.6%
8	8	17	1.3%
9	9	8	0.6%
10	Always justifiable	31	2.4%
Sysmiss		140	11%

Q188: Justifiable: Euthanasia

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1089 Invalid: 187 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	420	32.9%
2	2	128	10%
3	3	68	5.3%
4	4	52	4.1%
5	5	147	11.5%
6	6	60	4.7%
7	7	42	3.3%
8	8	40	3.1%
9	9	21	1.6%
10	Always justifiable	111	8.7%
Sysmiss		187	14.7%

Q189: Justifiable: For a man to beat his wife

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1184 Invalid: 92 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	700	54.9%
2	2	120	9.4%
3	3	97	7.6%
4	4	53	4.2%
5	5	105	8.2%
6	6	33	2.6%
7	7	19	1.5%
8	8	21	1.6%
9	9	8	0.6%
10	Always justifiable	28	2.2%
Sysmiss		92	7.2%

Q190: Justifiable: Parents beating children**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1205 Invalid: 71 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	705	55.3%
2	2	151	11.8%
3	3	102	8%
4	4	43	3.4%
5	5	80	6.3%
6	6	36	2.8%
7	7	22	1.7%
8	8	23	1.8%
9	9	9	0.7%
10	Always justifiable	34	2.7%
Sysmiss		71	5.6%

Q191: Justifiable: Violence against other people**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1204 Invalid: 72 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	796	62.4%
2	2	156	12.2%
3	3	61	4.8%
4	4	33	2.6%
5	5	70	5.5%
6	6	20	1.6%
7	7	14	1.1%

8	8	27	2.1%
9	9	13	1%
10	Always justifiable	14	1.1%
Sysmiss		72	5.6%

Q192: Justifiable: Terrorism as a political, ideological or religious mean

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1208 Invalid: 68 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	871	68.3%
2	2	128	10%
3	3	51	4%
4	4	34	2.7%
5	5	57	4.5%
6	6	23	1.8%
7	7	13	1%
8	8	13	1%
9	9	5	0.4%
10	Always justifiable	13	1%
Sysmiss		68	5.3%

Q193: Justifiable: Having casual sex

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1156 Invalid: 120 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	564	44.2%

2	2	98	7.7%
3	3	72	5.6%
4	4	71	5.6%
5	5	133	10.4%
6	6	70	5.5%
7	7	64	5%
8	8	41	3.2%
9	9	12	0.9%
10	Always justifiable	31	2.4%
Sysmiss		120	9.4%

Q194: Justifiable: Political violence

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1192 Invalid: 84 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	804	63%
2	2	134	10.5%
3	3	50	3.9%
4	4	53	4.2%
5	5	72	5.6%
6	6	24	1.9%
7	7	17	1.3%
8	8	13	1%
9	9	9	0.7%
10	Always justifiable	16	1.3%
Sysmiss		84	6.6%

Q195: Justifiable: Death penalty

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1148 Invalid: 128 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never justifiable	545	42.7%
2	2	106	8.3%
3	3	37	2.9%
4	4	49	3.8%
5	5	120	9.4%
6	6	63	4.9%
7	7	65	5.1%
8	8	52	4.1%
9	9	23	1.8%
10	Always justifiable	88	6.9%
Sysmiss		128	10%

Q196: Government has the right: Keep people under video surveillance in public areas

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1213 Invalid: 63 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Definitely should have the right	370	29%
2	Probably should have the right	399	31.3%
3	Probably should not have the right	215	16.8%
4	Definitely should not have the right	229	17.9%
Sysmiss		63	4.9%

Q197: Government has the right: Monitor all e-mails and any other information exchange

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1195 Invalid: 81 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Definitely should have the right	87	6.8%
2	Probably should have the right	317	24.8%
3	Probably should not have the right	380	29.8%
4	Definitely should not have the right	411	32.2%
Sysmiss		81	6.3%

Q198: Government has the right: Collect information about anyone living in [COUNTRY] w

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1172 Invalid: 104 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Definitely should have the right	67	5.3%
2	Probably should have the right	242	19%
3	Probably should not have the right	390	30.6%
4	Definitely should not have the right	473	37.1%
Sysmiss		104	8.2%

Q199: Interest in politics

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1250 Invalid: 26 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very interested	110	8.6%
2	Somewhat interested	423	33.2%

3	Not very interested	557	43.7%
4	Not at all interested	160	12.5%
Sysmiss		26	2%

Q200: How often discusses political matters with friends

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1238 Invalid: 38 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Frequently	100	7.8%
2	Occasionally	745	58.4%
3	Never	393	30.8%
Sysmiss		38	3%

Q201: Information source: Daily newspaper

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1225 Invalid: 51 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily	129	10.1%
2	Weekly	317	24.8%
3	Monthly	115	9%
4	Less than monthly	254	19.9%
5	Never	410	32.1%
Sysmiss		51	4%

Q202: Information source: TV news**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1247 Invalid: 29 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily	801	62.8%
2	Weekly	201	15.8%
3	Monthly	88	6.9%
4	Less than monthly	81	6.3%
5	Never	76	6%
Sysmiss		29	2.3%

Q203: Information source: Radio news**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1224 Invalid: 52 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily	311	24.4%
2	Weekly	135	10.6%
3	Monthly	106	8.3%
4	Less than monthly	192	15%
5	Never	480	37.6%
Sysmiss		52	4.1%

Q204: Information source: Mobile phone**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1231 Invalid: 45 Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily	604	47.3%
2	Weekly	165	12.9%
3	Monthly	79	6.2%
4	Less than monthly	101	7.9%
5	Never	282	22.1%
Sysmiss		45	3.5%

Q205: Information source: Email

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1216 Invalid: 60 Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily	319	25%
2	Weekly	153	12%
3	Monthly	95	7.4%
4	Less than monthly	117	9.2%
5	Never	532	41.7%
Sysmiss		60	4.7%

Q206: Information source: Internet

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1223 Invalid: 53 Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily	547	42.9%
2	Weekly	209	16.4%
3	Monthly	70	5.5%
4	Less than monthly	80	6.3%
5	Never	317	24.8%
Sysmiss		53	4.2%

Q207: Information source: Social media (Facebook, Twitter, etc.)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1222 Invalid: 54 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily	430	33.7%
2	Weekly	150	11.8%
3	Monthly	67	5.3%
4	Less than monthly	92	7.2%
5	Never	483	37.9%
Sysmiss		54	4.2%

Q208: Information source: Talk with friends or colleagues

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1213 Invalid: 63 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily	453	35.5%
2	Weekly	249	19.5%
3	Monthly	182	14.3%

4	Less than monthly	132	10.3%
5	Never	197	15.4%
Sysmiss		63	4.9%

Q209: Political action: Signing a petition

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1174 Invalid: 102 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Have done	69	5.4%
2	Might do	206	16.1%
3	Would never do	899	70.5%
Sysmiss		102	8%

Q210: Political action: Joining in boycotts

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1174 Invalid: 102 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Have done	10	0.8%
2	Might do	142	11.1%
3	Would never do	1022	80.1%
Sysmiss		102	8%

Q211: Political action: Attending lawful/peaceful demonstrations

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1176 Invalid: 100 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Have done	32	2.5%
2	Might do	232	18.2%
3	Would never do	912	71.5%
Sysmiss		100	7.8%

Q212: Political action: Joining unofficial strikes

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1169 Invalid: 107 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Have done	6	0.5%
2	Might do	136	10.7%
3	Would never do	1027	80.5%
Sysmiss		107	8.4%

Q213: Social activism: Donating to a group or campaign

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1158 Invalid: 118 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Have done	270	21.2%

2	Might do	434	34%
3	Would never do	454	35.6%
Sysmiss		118	9.2%

Q214: Social activism: Contacting a government official

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1153 Invalid: 123 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Have done	229	17.9%
2	Might do	422	33.1%
3	Would never do	502	39.3%
Sysmiss		123	9.6%

Q215: Social activism: Encouraging others to take action about political issues

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1128 Invalid: 148 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Have done	15	1.2%
2	Might do	192	15%
3	Would never do	921	72.2%
Sysmiss		148	11.6%

Q216: Social activism: Encouraging others to vote

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1136 Invalid: 140 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Have done	56	4.4%
2	Might do	239	18.7%
3	Would never do	841	65.9%
Sysmiss		140	11%

Q217: Political actions online: Searching information about politics and political eve

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1077 Invalid: 199 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Have done	138	10.8%
2	Might do	325	25.5%
3	Would never do	614	48.1%
Sysmiss		199	15.6%

Q218: Political actions online: Signing an electronic petition

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1049 Invalid: 227 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Have done	45	3.5%

2	Might do	201	15.8%
3	Would never do	803	62.9%
Sysmiss		227	17.8%

Q219: Political actions online: Encouraging other people to take any form of political

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1058 Invalid: 218 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Have done	6	0.5%
2	Might do	158	12.4%
3	Would never do	894	70.1%
Sysmiss		218	17.1%

Q220: Political actions online: Organizing political activities, events, protests

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1055 Invalid: 221 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Have done	9	0.7%
2	Might do	121	9.5%
3	Would never do	925	72.5%
Sysmiss		221	17.3%

Q222: Vote in elections: national level

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1226 Invalid: 50 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always	570	44.7%
2	Usually	462	36.2%
3	Never	194	15.2%
Sysmiss		50	3.9%

Q223: Which party would you vote for if there were a national election tomorrow

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1084 Invalid: 192 Minimum: 4 Maximum: 398011
 Type: Discrete Decimal: 0 Width: 12 Range: 4 - 398011 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
4	None	189	14.8%
398003	KAZ: Ak Zhol Democratic Party	44	3.4%
398004	KAZ: Kazakhstani Social Democratic Party Auyl	50	3.9%
398005	KAZ: Communist People's Party of Kazakhstan	31	2.4%
398008	KAZ: Nur Otan	747	58.5%
398009	KAZ: Nationwide Social Democratic Party	2	0.2%
398011	KAZ: Cohesion party	21	1.6%
Sysmiss		192	15%

Q223_ABREV: Party preference Abbreviation

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1084 Invalid: 192 Minimum: 4 Maximum: 398011
 Type: Discrete Decimal: 0 Width: 12 Range: 4 - 398011 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		189	14.8%
398003	KAZ: AQJOL	44	3.4%
398004	KAZ: AuyI	50	3.9%
398005	KAZ: QKHP	31	2.4%
398008	KAZ: NO	747	58.5%
398009	KAZ: ZSDP	2	0.2%
398011	KAZ: Birlik	21	1.6%
Sysmiss		192	15%

Q223_LOCAL: Party preference Local name

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1084 Invalid: 192 Minimum: 4 Maximum: 398011
 Type: Discrete Decimal: 0 Width: 12 Range: 4 - 398011 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		189	14.8%
398003	KAZ: Ақ жол Демократиялық Партиясы	44	3.4%
398004	KAZ: Қазақстан социал-демократиялық «Ауыл» партиясы	50	3.9%
398005	KAZ: Qazaqstan kommunistik halyq partia Қазақстан коммунистік халық партия	31	2.4%
398008	KAZ: Nur Otan	747	58.5%
398009	KAZ: Жалпы ұлттық социал-демократиялық партия	2	0.2%
398011	KAZ: Birlik	21	1.6%
Sysmiss		192	15%

Q224: How often in country's elections: Votes are counted fairly

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1079 Invalid: 197 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very often	276	21.6%
2	Fairly often	446	35%
3	Not often	281	22%
4	Not at all often	76	6%
Sysmiss		197	15.4%

Q225: How often in country's elections: Opposition candidates are prevented from runni

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 948 Invalid: 328 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very often	132	10.3%
2	Fairly often	344	27%
3	Not often	356	27.9%
4	Not at all often	116	9.1%
Sysmiss		328	25.7%

Q226: How often in country's elections: TV news favors the governing party

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1025 Invalid: 251 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very often	202	15.8%
2	Fairly often	466	36.5%

3	Not often	263	20.6%
4	Not at all often	94	7.4%
Sysmiss		251	19.7%

Q227: How often in country's elections: Voters are bribed

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 956 Invalid: 320 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very often	79	6.2%
2	Fairly often	303	23.7%
3	Not often	307	24.1%
4	Not at all often	267	20.9%
Sysmiss		320	25.1%

Q228: How often in country's elections: Journalists provide fair coverage of elections

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1002 Invalid: 274 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very often	191	15%
2	Fairly often	393	30.8%
3	Not often	305	23.9%
4	Not at all often	113	8.9%
Sysmiss		274	21.5%

Q229: How often in country's elections: Election officials are fair**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1015 Invalid: 261 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very often	225	17.6%
2	Fairly often	421	33%
3	Not often	273	21.4%
4	Not at all often	96	7.5%
Sysmiss		261	20.5%

Q230: How often in country's elections: Rich people buy elections**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 897 Invalid: 379 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very often	88	6.9%
2	Fairly often	279	21.9%
3	Not often	299	23.4%
4	Not at all often	231	18.1%
Sysmiss		379	29.7%

Q231: How often in country's elections: Voters are threatened with violence at the po**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 930 Invalid: 346 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very often	71	5.6%
2	Fairly often	211	16.5%
3	Not often	227	17.8%
4	Not at all often	421	33%
Sysmiss		346	27.1%

Q232: How often in country's elections: Voters are offered a genuine choice in the ele

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1050 Invalid: 226 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very often	289	22.6%
2	Fairly often	422	33.1%
3	Not often	258	20.2%
4	Not at all often	81	6.3%
Sysmiss		226	17.7%

Q233: How often in country's elections: Women have equal opportunities to run the offi

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1059 Invalid: 217 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very often	383	30%
2	Fairly often	412	32.3%

3	Not often	193	15.1%
4	Not at all often	71	5.6%
Sysmiss		217	17%

Q234: Some people think that having honest elections makes a lot of difference in thei

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1194 Invalid: 82 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very important	374	29.3%
2	Rather important	497	38.9%
3	Not very important	247	19.4%
4	Not at all important	76	6%
Sysmiss		82	6.4%

Q234A: How much would you say the political system in your country allows people like y

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1185 Invalid: 91 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal	150	11.8%
2	A lot	407	31.9%
3	Some	324	25.4%
4	Very little	253	19.8%
5	Not at all	51	4%
Sysmiss		91	7.1%

Q235: Political system: Having a strong leader who does not have to bother with parlia**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1110 Invalid: 166 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very good	381	29.9%
2	Fairly good	484	37.9%
3	Fairly Bad	171	13.4%
4	Very bad	74	5.8%
Sysmiss		166	13%

Q236: Political system: Having experts, not government, make decisions according to wh**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1011 Invalid: 265 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very good	142	11.1%
2	Fairly good	527	41.3%
3	Fairly bad	258	20.2%
4	Very bad	84	6.6%
Sysmiss		265	20.8%

Q237: Political system: Having the army rule**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1031 Invalid: 245 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very good	118	9.2%
2	Fairly good	288	22.6%
3	Fairly bad	404	31.7%
4	Very bad	221	17.3%
Sysmiss		245	19.2%

Q238: Political system: Having a democratic political system

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1107 Invalid: 169 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very good	377	29.5%
2	Fairly good	533	41.8%
3	Fairly bad	173	13.6%
4	Very bad	24	1.9%
Sysmiss		169	13.2%

Q239: Political system: Having a system governed by religious law in which there are n

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 999 Invalid: 277 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very good	122	9.6%
2	Fairly good	319	25%

3	Bad	370	29%
4	Very bad	188	14.7%
Sysmiss		277	21.7%

Q241: Democracy: Governments tax the rich and subsidize the poor

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1192 Invalid: 84 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	It is against democracy (spontaneous)	44	3.4%
1	Not an essential characteristic of democracy	49	3.8%
2	2	17	1.3%
3	3	41	3.2%
4	4	78	6.1%
5	5	173	13.6%
6	6	127	10%
7	7	160	12.5%
8	8	114	8.9%
9	9	66	5.2%
10	An essential characteristic of democracy	323	25.3%
Sysmiss		84	6.6%

Q242: Democracy: Religious authorities interpret the laws

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1129 Invalid: 147 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	It is against democracy (spontaneous)	55	4.3%

1	Not an essential characteristic of democracy	131	10.3%
2	2	60	4.7%
3	3	98	7.7%
4	4	131	10.3%
5	5	200	15.7%
6	6	116	9.1%
7	7	87	6.8%
8	8	88	6.9%
9	9	47	3.7%
10	An essential characteristic of democracy	116	9.1%
Sysmiss		147	11.5%

Q243: Democracy: People choose their leaders in free elections

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1179 Invalid: 97 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	It is against democracy (spontaneous)	11	0.9%
1	Not an essential characteristic of democracy	37	2.9%
2	2	8	0.6%
3	3	35	2.7%
4	4	74	5.8%
5	5	171	13.4%
6	6	109	8.5%
7	7	114	8.9%
8	8	128	10%
9	9	84	6.6%
10	An essential characteristic of democracy	408	32%
Sysmiss		97	7.6%

Q244: Democracy: People receive state aid for unemployment

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1199 Invalid: 77 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	It is against democracy (spontaneous)	5	0.4%
1	Not an essential characteristic of democracy	9	0.7%
2	2	16	1.3%
3	3	31	2.4%
4	4	82	6.4%
5	5	135	10.6%
6	6	120	9.4%
7	7	129	10.1%
8	8	151	11.8%
9	9	92	7.2%
10	An essential characteristic of democracy	429	33.6%
Sysmiss		77	6%

Q245: Democracy: The army takes over when government is incompetent

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1095 Invalid: 181 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	It is against democracy (spontaneous)	73	5.7%
1	Not an essential characteristic of democracy	71	5.6%
2	2	31	2.4%
3	3	58	4.5%
4	4	86	6.7%
5	5	198	15.5%
6	6	137	10.7%
7	7	112	8.8%

8	8	95	7.4%
9	9	50	3.9%
10	An essential characteristic of democracy	184	14.4%
Sysmiss		181	14.2%

Q246: Democracy: Civil rights protect people's liberty against oppression

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1151 Invalid: 125 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	It is against democracy (spontaneous)	29	2.3%
1	Not an essential characteristic of democracy	29	2.3%
2	2	7	0.5%
3	3	46	3.6%
4	4	57	4.5%
5	5	164	12.9%
6	6	121	9.5%
7	7	129	10.1%
8	8	148	11.6%
9	9	88	6.9%
10	An essential characteristic of democracy	333	26.1%
Sysmiss		125	9.8%

Q247: Democracy: The state makes people's incomes equal

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1188 Invalid: 88 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0	It is against democracy (spontaneous)	21	1.6%
1	Not an essential characteristic of democracy	18	1.4%
2	2	10	0.8%
3	3	39	3.1%
4	4	63	4.9%
5	5	171	13.4%
6	6	126	9.9%
7	7	128	10%
8	8	164	12.9%
9	9	72	5.6%
10	An essential characteristic of democracy	376	29.5%
Sysmiss		88	6.9%

Q248: Democracy: People obey their rulers

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1145 Invalid: 131 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	It is against democracy (spontaneous)	45	3.5%
1	Not an essential characteristic of democracy	22	1.7%
2	2	9	0.7%
3	3	43	3.4%
4	4	72	5.6%
5	5	190	14.9%
6	6	144	11.3%
7	7	122	9.6%
8	8	116	9.1%
9	9	93	7.3%
10	An essential characteristic of democracy	289	22.6%
Sysmiss		131	10.3%

Q249: Democracy: Women have the same rights as men**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1175 Invalid: 101 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	It is against democracy (spontaneous)	8	0.6%
1	Not an essential characteristic of democracy	24	1.9%
2	2	16	1.3%
3	3	27	2.1%
4	4	48	3.8%
5	5	136	10.7%
6	6	107	8.4%
7	7	107	8.4%
8	8	112	8.8%
9	9	101	7.9%
10	An essential characteristic of democracy	489	38.3%
Sysmiss		101	7.9%

Q250: Importance of democracy**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1267 Invalid: 9 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all important	6	0.5%
2	2	11	0.9%
3	3	14	1.1%
4	4	53	4.2%
5	5	144	11.3%
6	6	115	9%

7	7	124	9.7%
8	8	199	15.6%
9	9	130	10.2%
10	Absolutely important	471	36.9%
Sysmiss		9	0.7%

Q251: How democratically is this country being governed today

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1236 Invalid: 40 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all democratic	32	2.5%
2	2	11	0.9%
3	3	40	3.1%
4	4	90	7.1%
5	5	266	20.8%
6	6	198	15.5%
7	7	198	15.5%
8	8	173	13.6%
9	9	88	6.9%
10	Completely democratic	140	11%
Sysmiss		40	3.1%

Q252: Satisfaction with the political system performance

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1180 Invalid: 96 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Not satisfied at all	24	1.9%
2	2	36	2.8%
3	3	44	3.4%
4	4	118	9.2%
5	5	224	17.6%
6	6	199	15.6%
7	7	180	14.1%
8	8	141	11.1%
9	9	68	5.3%
10	Completely satisfied	146	11.4%
Sysmiss		96	7.5%

Q253: Respect for individual human rights nowadays

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1244 Invalid: 32 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A great deal of respect	320	25.1%
2	Fairly much respect	703	55.1%
3	Not much respect	190	14.9%
4	No respect at all	31	2.4%
Sysmiss		32	2.5%

Q254: National pride

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1253 Invalid: 23 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Very proud	633	49.6%
2	Quite proud	497	38.9%
3	Not very proud	117	9.2%
4	Not at all proud	3	0.2%
5	I am not [nationality]	3	0.2%
Sysmiss		23	1.8%

Q255: Feel close to your village, town or city

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1229 Invalid: 47 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very close	660	51.7%
2	Close	465	36.4%
3	Not very close	92	7.2%
4	Not close at all	12	0.9%
Sysmiss		47	3.7%

Q256: Feel close to your district, region

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1199 Invalid: 77 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very close	479	37.5%
2	Close	565	44.3%
3	Not very close	126	9.9%
4	Not close at all	29	2.3%
Sysmiss		77	6%

Q257: Feel close to your country**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1194 Invalid: 82 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very close	479	37.5%
2	Close	551	43.2%
3	Not very close	123	9.6%
4	Not close at all	41	3.2%
Sysmiss		82	6.4%

Q258: Feel close to your continent**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1144 Invalid: 132 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very close	203	15.9%
2	Close	419	32.8%
3	Not very close	375	29.4%
4	Not close at all	147	11.5%
Sysmiss		132	10.3%

Q259: Feel close to the world**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1123 Invalid: 153 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very close	200	15.7%
2	Close	377	29.5%
3	Not very close	352	27.6%
4	Not close at all	194	15.2%
Sysmiss		153	12%

Q260: Sex

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	577	45.2%
2	Female	699	54.8%

Q261: Year of birth

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1932 Maximum: 2000
 Type: Discrete Decimal: 0 Width: 8 Range: 1932 - 2000 Format: Numeric

Q262: Age

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 18 Maximum: 86
 Type: Discrete Decimal: 0 Width: 8 Range: 18 - 86 Format: Numeric

X003R: Age recoded (6 intervals)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	16-24	135	10.6%
2	25-34	354	27.7%
3	35-44	277	21.7%
4	45-54	251	19.7%
5	55-64	179	14%
6	65 and more years	80	6.3%

X003R2: Age recoded (3 intervals)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	16-29 years	308	24.1%
2	30-49 years	594	46.6%
3	50 and more years	374	29.3%

Q263: Respondent immigrant**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1273 Invalid: 3 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I am born in this country	1213	95.1%
2	I am an immigrant to this country (born outside this country)	60	4.7%
Sysmiss		3	0.2%

Q264: Mother immigrant

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1255 Invalid: 21 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not an immigrant	1138	89.2%
2	Immigrant	117	9.2%
Sysmiss		21	1.6%

Q265: Father immigrant

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1269 Invalid: 7 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not an immigrant	1154	90.4%
2	Immigrant	115	9%
Sysmiss		7	0.5%

Q266: Country of birth: Respondent**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 112 Maximum: 9999
 Type: Discrete Decimal: 0 Width: 8 Range: 112 - 9999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
112	Belarus	2	0.2%
156	China	8	0.6%
268	Georgia	1	0.1%
276	Germany	1	0.1%
398	Kazakhstan	1216	95.3%
498	Moldova	2	0.2%
643	Russia	31	2.4%
762	Tajikistan	1	0.1%
804	Ukraine	4	0.3%
860	Uzbekistan	9	0.7%
9999	Other	1	0.1%

Q267: Country of birth: Mother of the respondent**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1274 Invalid: 2 Minimum: 31 Maximum: 9999
 Type: Discrete Decimal: 0 Width: 8 Range: 31 - 9999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
31	Azerbaijan	2	0.2%
51	Armenia	1	0.1%
112	Belarus	1	0.1%
156	China	8	0.6%
268	Georgia	11	0.9%
398	Kazakhstan	1159	90.8%
496	Mongolia	1	0.1%

498	Moldova	1	0.1%
643	Russia	66	5.2%
762	Tajikistan	2	0.2%
795	Turkmenistan	1	0.1%
804	Ukraine	8	0.6%
860	Uzbekistan	12	0.9%
9999	Other	1	0.1%
Sysmiss		2	0.2%

Q268: Country of birth: Father of the respondent

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1273 Invalid: 3 Minimum: 31 Maximum: 9999
 Type: Discrete Decimal: 0 Width: 8 Range: 31 - 9999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
31	Azerbaijan	3	0.2%
51	Armenia	1	0.1%
112	Belarus	3	0.2%
156	China	7	0.5%
268	Georgia	12	0.9%
276	Germany	1	0.1%
398	Kazakhstan	1161	91%
496	Mongolia	1	0.1%
498	Moldova	1	0.1%
643	Russia	59	4.6%
762	Tajikistan	3	0.2%
795	Turkmenistan	1	0.1%
804	Ukraine	8	0.6%
860	Uzbekistan	11	0.9%
9999	Other	1	0.1%
Sysmiss		3	0.2%

Q269: Respondent citizen**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1268	99.4%
2	No	8	0.6%

Q270: Number of people in household**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1223 Invalid: 53 Minimum: 1 Maximum: 13
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 13 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1	141	11.1%
2	2	226	17.7%
3	3	258	20.2%
4	4	224	17.6%
5	5	184	14.4%
6	6	102	8%
7		47	3.7%
8		26	2%
9		6	0.5%
10		6	0.5%
11		2	0.2%
13		1	0.1%
Sysmiss		53	4.2%

Q271: Do you live with your parents**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1070 Invalid: 206 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No	744	58.3%
2	Yes, own parent(s)	245	19.2%
3	Yes, parent(s) in law	62	4.9%
4	Yes, both own parent(s) and parent(s) in law	19	1.5%
Sysmiss		206	16.1%

Q272: Language at home**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 310 Maximum: 4450
 Type: Discrete Decimal: 0 Width: 8 Range: 310 - 4450 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
310	Azerbaijani; Azeri	11	0.9%
2230	Kazakh	678	53.1%
2390	Korean	1	0.1%
2420	Kurdish; Yezidi	8	0.6%
2560	Lezgian; Lezgi; Lezgin	1	0.1%
3490	Persian; Farsi; Dari	1	0.1%
3630	Russian	519	40.7%
4160	Tajik	1	0.1%
4200	Tatar	1	0.1%
4370	Turkish	4	0.3%
4400	Uighur, Uyghur	4	0.3%
4450	Uzbek	47	3.7%

Q273: Marital status**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1245 Invalid: 31 Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Married	771	60.4%
2	Living together as married	19	1.5%
3	Divorced	127	10%
4	Separated	10	0.8%
5	Widowed	103	8.1%
6	Single	215	16.8%
Sysmiss		31	2.4%

Q274: How many children do you have**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1257 Invalid: 19 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No children	305	23.9%
1	1 child	288	22.6%
2	2 children	338	26.5%
3	3 children	198	15.5%
4	4 children	80	6.3%
5	5 children	36	2.8%
6	6 children	12	0.9%
Sysmiss		19	1.5%

Q275: Highest educational level: Respondent [ISCED 2011]**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1227 Invalid: 49 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Early childhood education (ISCED 0) / no education	19	1.5%
1	Primary education (ISCED 1)	8	0.6%
2	Lower secondary education (ISCED 2)	46	3.6%
3	Upper secondary education (ISCED 3)	288	22.6%
4	Post-secondary non-tertiary education (ISCED 4)	173	13.6%
5	Short-cycle tertiary education (ISCED 5)	193	15.1%
6	Bachelor or equivalent (ISCED 6)	241	18.9%
7	Master or equivalent (ISCED 7)	259	20.3%
Sysmiss		49	3.8%

Q275A: Highest educational level: Respondent (country specific)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1227 Invalid: 49 Minimum: 398001 Maximum: 398014
 Type: Discrete Decimal: 0 Width: 12 Range: 398001 - 398014 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
398001	KZ: Early childhood education and training kindergarten = ISCED 0	15	1.2%
398002	KZ: Did not go to school at all graduated only from grade 1-2 in = ISCED 0	4	0.3%
398003	KZ: Graduated from 3-7 grade of high school, but did not receive = ISCED 1	8	0.6%
398004	KZ: Received a certificate of basic general education 9 classes, = ISCED 2	46	3.6%
398005	KZ: Completed secondary education 11 grades, received certificate = ISCED 3	163	12.8%
398006	KZ: Primary vocational education graduated from technical traini = ISCED 3	56	4.4%
398007	KZ: Primary vocational education graduated from technical train = ISCED 3	69	5.4%
398008	KZ: Secondary vocational education graduated from technical scho = ISCED 4	173	13.6%
398009	KZ: Secondary vocational education -graduated from technical sch = ISCED 5	193	15.1%

398010	KZ: Received a bachelor's degree in university after 4 years of = ISCED 6	241	18.9%
398011	KZ: Completed higher education 5-6 years system, specialist dipl = ISCED 7	222	17.4%
398012	KZ: Received a master's degree in university 1-2 years of educat = ISCED 7	20	1.6%
398013	KZ: Medical education basic medical education + internship = ISCED 7	11	0.9%
398014	KZ: Medical Education residency = ISCED 7	6	0.5%
Sysmiss		49	3.8%

Q275R: Highest educational level: Respondent (recoded into 3 groups)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1227 Invalid: 49 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lower	73	5.7%
2	Middle	461	36.1%
3	Higher	693	54.3%
Sysmiss		49	3.8%

Q276: Highest educational level: Respondent's Spouse [ISCED 2011]

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 756 Invalid: 520 Minimum: 0 Maximum: 8
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Early childhood education (ISCED 0) / no education	7	0.5%
1	Primary education (ISCED 1)	2	0.2%
2	Lower secondary education (ISCED 2)	22	1.7%
3	Upper secondary education (ISCED 3)	179	14%
4	Post-secondary non-tertiary education (ISCED 4)	89	7%
5	Short-cycle tertiary education (ISCED 5)	156	12.2%

6	Bachelor or equivalent (ISCED 6)	152	11.9%
7	Master or equivalent (ISCED 7)	143	11.2%
8	Doctoral or equivalent (ISCED 8)	6	0.5%
Sysmiss		520	40.8%

Q276A: Highest educational level: Respondent's Spouse (country specific)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 756 Invalid: 520 Minimum: 398001 Maximum: 398015
 Type: Discrete Decimal: 0 Width: 12 Range: 398001 - 398015 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
398001	KZ: Early childhood education and training kindergarten = ISCED 0	5	0.4%
398002	KZ: Did not go to school at all graduated only from grade 1-2 in = ISCED 0	2	0.2%
398003	KZ: Graduated from 3-7 grade of high school, but did not receive = ISCED 1	2	0.2%
398004	KZ: Received a certificate of basic general education 9 classes, = ISCED 2	22	1.7%
398005	KZ: Completed secondary education 11 grades, received certificate = ISCED 3	109	8.5%
398006	KZ: Primary vocational education graduated from technical traini = ISCED 3	35	2.7%
398007	KZ: Primary vocational education graduated from technical train = ISCED 3	35	2.7%
398008	KZ: Secondary vocational education graduated from technical scho = ISCED 4	89	7%
398009	KZ: Secondary vocational education -graduated from technical sch = ISCED 5	156	12.2%
398010	KZ: Received a bachelor's degree in university after 4 years of = ISCED 6	152	11.9%
398011	KZ: Completed higher education 5-6 years system, specialist dipl = ISCED 7	128	10%
398012	KZ: Received a master's degree in university 1-2 years of educat = ISCED 7	8	0.6%
398013	KZ: Medical education basic medical education + internship = ISCED 7	3	0.2%
398014	KZ: Medical Education residency = ISCED 7	4	0.3%
398015	KZ: Scientific degree candidate, doctor of science, Ph.D = ISCED 8	6	0.5%
Sysmiss		520	40.8%

Q276R: Highest educational level: Respondent's Spouse (recoded into 3 groups)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 756 Invalid: 520 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lower	31	2.4%
2	Middle	268	21%
3	Higher	457	35.8%
Sysmiss		520	40.8%

Q277: Highest educational level: Respondent's Mother [ISCED 2011]

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1083 Invalid: 193 Minimum: 0 Maximum: 8
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Early childhood education (ISCED 0) / no education	47	3.7%
1	Primary education (ISCED 1)	110	8.6%
2	Lower secondary education (ISCED 2)	150	11.8%
3	Upper secondary education (ISCED 3)	237	18.6%
4	Post-secondary non-tertiary education (ISCED 4)	160	12.5%
5	Short-cycle tertiary education (ISCED 5)	157	12.3%
6	Bachelor or equivalent (ISCED 6)	112	8.8%
7	Master or equivalent (ISCED 7)	102	8%
8	Doctoral or equivalent (ISCED 8)	8	0.6%
Sysmiss		193	15.1%

Q277A: Highest educational level: Respondent's Mother (country specific)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1083 Invalid: 193 Minimum: 398001 Maximum: 398015
 Type: Discrete Decimal: 0 Width: 12 Range: 398001 - 398015 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
398001	KZ: Early childhood education and training kindergarten = ISCED 0	10	0.8%
398002	KZ: Did not go to school at all graduated only from grade 1-2 in = ISCED 0	37	2.9%
398003	KZ: Graduated from 3-7 grade of high school, but did not receive = ISCED 1	110	8.6%
398004	KZ: Received a certificate of basic general education 9 classes, = ISCED 2	150	11.8%
398005	KZ: Completed secondary education 11 grades, received certificate = ISCED 3	126	9.9%
398006	KZ: Primary vocational education graduated from technical traini = ISCED 3	43	3.4%
398007	KZ: Primary vocational education graduated from technical train = ISCED 3	68	5.3%
398008	KZ: Secondary vocational education graduated from technical scho = ISCED 4	160	12.5%
398009	KZ: Secondary vocational education -graduated from technical sch = ISCED 5	157	12.3%
398010	KZ: Received a bachelor's degree in university after 4 years of = ISCED 6	112	8.8%
398011	KZ: Completed higher education 5-6 years system, specialist dipl = ISCED 7	87	6.8%
398012	KZ: Received a master's degree in university 1-2 years of educat = ISCED 7	3	0.2%
398013	KZ: Medical education basic medical education + internship = ISCED 7	10	0.8%
398014	KZ: Medical Education residency = ISCED 7	2	0.2%
398015	KZ: Scientific degree candidate, doctor of science, Ph.D = ISCED 8	8	0.6%
Sysmiss		193	15.1%

Q277R: Highest educational level: Respondent's Mother (recoded into 3 groups)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1083 Invalid: 193 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lower	307	24.1%
2	Middle	397	31.1%
3	Higher	379	29.7%
Sysmiss		193	15.1%

Q278: Highest educational level: Respondent's Father [ISCED 2011]**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1047 Invalid: 229 Minimum: 0 Maximum: 8
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Early childhood education (ISCED 0) / no education	38	3%
1	Primary education (ISCED 1)	111	8.7%
2	Lower secondary education (ISCED 2)	134	10.5%
3	Upper secondary education (ISCED 3)	252	19.7%
4	Post-secondary non-tertiary education (ISCED 4)	150	11.8%
5	Short-cycle tertiary education (ISCED 5)	138	10.8%
6	Bachelor or equivalent (ISCED 6)	110	8.6%
7	Master or equivalent (ISCED 7)	106	8.3%
8	Doctoral or equivalent (ISCED 8)	8	0.6%
Sysmiss		229	17.9%

Q278A: Highest educational level: Respondent's Father (country specific)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1047 Invalid: 229 Minimum: 398001 Maximum: 398015
 Type: Discrete Decimal: 0 Width: 12 Range: 398001 - 398015 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
398001	KZ: Early childhood education and training kindergarten = ISCED 0	6	0.5%
398002	KZ: Did not go to school at all graduated only from grade 1-2 in = ISCED 0	32	2.5%
398003	KZ: Graduated from 3-7 grade of high school, but did not receive = ISCED 1	111	8.7%
398004	KZ: Received a certificate of basic general education 9 classes, = ISCED 2	134	10.5%
398005	KZ: Completed secondary education 11 grades, received certificate = ISCED 3	121	9.5%
398006	KZ: Primary vocational education graduated from technical traini = ISCED 3	58	4.5%
398007	KZ: Primary vocational education graduated from technical train = ISCED 3	73	5.7%
398008	KZ: Secondary vocational education graduated from technical scho = ISCED 4	150	11.8%

398009	KZ: Secondary vocational education -graduated from technical sch = ISCED 5	138	10.8%
398010	KZ: Received a bachelor's degree in university after 4 years of = ISCED 6	110	8.6%
398011	KZ: Completed higher education 5-6 years system, specialist dipl = ISCED 7	96	7.5%
398012	KZ: Received a master's degree in university 1-2 years of educat = ISCED 7	5	0.4%
398013	KZ: Medical education basic medical education + internship = ISCED 7	5	0.4%
398015	KZ: Scientific degree candidate, doctor of science, Ph.D = ISCED 8	8	0.6%
Sysmiss		229	17.9%

Q278R: Highest educational level: Respondent's Father (recoded into 3 groups)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1047 Invalid: 229 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lower	283	22.2%
2	Middle	402	31.5%
3	Higher	362	28.4%
Sysmiss		229	17.9%

Q279: Employment status

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1215 Invalid: 61 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time (30 hours a week or more)	663	52%
2	Part time (less than 30 hours a week)	79	6.2%
3	Self employed	89	7%
4	Retired/pensioned	152	11.9%
5	Homemaker not otherwise employed	129	10.1%

6	Student	41	3.2%
7	Unemployed	54	4.2%
8	Other	8	0.6%
Sysmiss		61	4.8%

Q280: Employment status - Respondent's Spouse

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 723 Invalid: 553 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time (30 hours a week or more)	394	30.9%
2	Part time (less than 30 hours a week)	62	4.9%
3	Self employed	69	5.4%
4	Retired/pensioned	67	5.3%
5	Homemaker not otherwise employed	87	6.8%
6	Student	3	0.2%
7	Unemployed	36	2.8%
8	Other	5	0.4%
Sysmiss		553	43.3%

Q281: Respondent - Occupational group

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1112 Invalid: 164 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never had a job	75	5.9%
1	Professional and technical (for example: doctor, teacher, engineer, artist, accountant, nurse)	293	23%

2	Higher administrative (for example: banker, executive in big business, high government official, union official)	32	2.5%
3	Clerical (for example: secretary, clerk, office manager, civil servant, bookkeeper)	121	9.5%
4	Sales (for example: sales manager, shop owner, shop assistant, insurance agent, buyer)	169	13.2%
5	Service (for example: restaurant owner, police officer, waitress, barber, caretaker)	107	8.4%
6	Skilled worker (for example: foreman, motor mechanic, printer, seamstress, tool and die maker, electrician)	99	7.8%
7	Semi-skilled worker (for example: bricklayer, bus driver, cannery worker, carpenter, sheet metal worker, baker)	119	9.3%
8	Unskilled worker (for example: labourer, porter, unskilled factory worker, cleaner)	45	3.5%
9	Farm worker (for example: farm labourer, tractor driver)	44	3.4%
10	Farm owner, farm manager	8	0.6%
Sysmiss		164	12.9%

Q282: Respondent's Spouse - Occupational group

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 691 Invalid: 585 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never had a job	52	4.1%
1	Professional and technical (for example: doctor, teacher, engineer, artist, accountant, nurse)	142	11.1%
2	Higher administrative (for example: banker, executive in big business, high government official, union official)	39	3.1%
3	Clerical (for example: secretary, clerk, office manager, civil servant, bookkeeper)	54	4.2%
4	Sales (for example: sales manager, shop owner, shop assistant, insurance agent, buyer)	81	6.3%
5	Service (for example: restaurant owner, police officer, waitress, barber, caretaker)	82	6.4%
6	Skilled worker (for example: foreman, motor mechanic, printer, seamstress, tool and die maker, electrician)	103	8.1%
7	Semi-skilled worker (for example: bricklayer, bus driver, cannery worker, carpenter, sheet metal worker, baker)	85	6.7%
8	Unskilled worker (for example: labourer, porter, unskilled factory worker, cleaner)	28	2.2%
9	Farm worker (for example: farm labourer, tractor driver)	22	1.7%
10	Farm owner, farm manager	3	0.2%
Sysmiss		585	45.8%

Q283: Respondent's Father - Occupational group (when respondent was 14 years old)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 941 Invalid: 335 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never had a job	20	1.6%
1	Professional and technical (for example: doctor, teacher, engineer, artist, accountant, nurse)	81	6.3%
2	Higher administrative (for example: banker, executive in big business, high government official, union official)	65	5.1%
3	Clerical (for example: secretary, clerk, office manager, civil servant, bookkeeper)	27	2.1%
4	Sales (for example: sales manager, shop owner, shop assistant, insurance agent, buyer)	39	3.1%
5	Service (for example: restaurant owner, police officer, waitress, barber, caretaker)	78	6.1%
6	Skilled worker (for example: foreman, motor mechanic, printer, seamstress, tool and die maker, electrician)	211	16.5%
7	Semi-skilled worker (for example: bricklayer, bus driver, cannery worker, carpenter, sheet metal worker, baker)	177	13.9%
8	Unskilled worker (for example: labourer, porter, unskilled factory worker, cleaner)	86	6.7%
9	Farm worker (for example: farm labourer, tractor driver)	125	9.8%
10	Farm owner, farm manager	32	2.5%
Sysmiss		335	26.3%

Q284: Sector of employment**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1020 Invalid: 256 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Government or public institution	443	34.7%
2	Private business or industry	523	41%
3	Private non-profit organization	54	4.2%
Sysmiss		256	20.1%

Q285: Are you the chief wage earner in your house**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1217 Invalid: 59 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	567	44.4%
2	No	650	50.9%
Sysmiss		59	4.6%

Q286: Family savings during past year**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1187 Invalid: 89 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Save money	328	25.7%
2	Just get by	632	49.5%
3	Spent some savings	171	13.4%
4	Spent savings and borrowed money	56	4.4%
Sysmiss		89	7%

Q287: Social class (subjective)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1144 Invalid: 132 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Upper class	47	3.7%
2	Upper middle class	398	31.2%
3	Lower middle class	322	25.2%
4	Working class	355	27.8%
5	Lower class	22	1.7%
Sysmiss		132	10.3%

Q288: Scale of incomes

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1229 Invalid: 47 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lower step	25	2%
2	Second step	24	1.9%
3	Third step	72	5.6%
4	Fourth step	150	11.8%
5	Fifth step	343	26.9%
6	Sixth step	293	23%
7	Seventh step	197	15.4%
8	Eight step	88	6.9%
9	Nineth step	19	1.5%
10	Tenth step	18	1.4%
Sysmiss		47	3.7%

Q288R: Income level (Recoded)

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1229 Invalid: 47 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Low	121	9.5%
2	Medium	983	77%
3	High	125	9.8%
Sysmiss		47	3.7%

Q289: Religious denominations - major groups

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1220 Invalid: 56 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Do not belong to a denomination	106	8.3%
1	Catholic (Roman/Greek/etc)	6	0.5%
3	Orthodox (Russian/Greek/etc.)	237	18.6%
5	Muslim	863	67.6%
7	Buddhist	8	0.6%
Sysmiss		56	4.4%

Q289CS9: Religious denomination - detailed list

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1220 Invalid: 56 Minimum: 10100000 Maximum: 100000020
 Type: Discrete Decimal: 0 Width: 12 Range: 10100000 - 100000020 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
10100000	Roman Catholic; Latin Church;	6	0.5%
30100000	Eastern Orthodox; nfd	237	18.6%

50000000	Islam; nfd	863	67.6%
70000000	Buddhist	8	0.6%
100000020	Non-religious	106	8.3%
Sysmiss		56	4.4%

Q290: Ethnic group

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 398001 Maximum: 398040

Type: Discrete Decimal: 0 Width: 12 Range: 398001 - 398040 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
398001	KZ: Korean	14	1.1%
398002	KZ: Uigur	9	0.7%
398003	KZ: Bashkir	1	0.1%
398004	KZ: Lezgin	1	0.1%
398005	KZ: Belarus	1	0.1%
398021	KZ: Azeri	11	0.9%
398022	KZ: Iranian and Central Asian	1	0.1%
398023	KZ: Georgian	1	0.1%
398024	KZ: German	7	0.5%
398025	KZ: Kazakh	851	66.7%
398026	KZ: Kurdish	21	1.6%
398027	KZ: Kyrgyz	1	0.1%
398028	KZ: Moldovan	2	0.2%
398029	KZ: Russian	276	21.6%
398030	KZ: Tajik	2	0.2%
398031	KZ: Tatar	12	0.9%
398032	KZ: Ukrainian	7	0.5%
398033	KZ: Uzbek	52	4.1%
398040	KZ: Turkish	6	0.5%

Y001: Post-Materialist index 12-item

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1143 Invalid: 133 Minimum: 0 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Materialist	127	10%
1	1	297	23.3%
2	2	372	29.2%
3	3	249	19.5%
4	4	91	7.1%
5	Postmaterialist	7	0.5%
Sysmiss		133	10.4%

Y002: Post-Materialist index 4-item

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1180 Invalid: 96 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Materialist	467	36.6%
2	Mixed	663	52%
3	Postmaterialist	50	3.9%
Sysmiss		96	7.5%

Y003: Autonomy Index

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: -2 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: -2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2	Obedience/Religious Faith	37	2.9%
-1	-1	199	15.6%
0	0	366	28.7%
1	1	534	41.8%
2	Determination, perseverance/Independence	140	11%

SACSECVAL: SACSECVAL.- Welzel Overall Secular Values

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1264 Invalid: 12 Minimum: 0 Maximum: 0.86
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 0.86 Format: Numeric

SACSECVALB: Overall Secular Values Short version

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1275 Invalid: 1 Minimum: 0 Maximum: 0.831667
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 0.831667 Format: Numeric

RESEMAVAL: RESEMAVAL.- Welzel emancipative values

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1253 Invalid: 23 Minimum: 0.04125 Maximum: 0.76713
 Type: Discrete Decimal: 0 Width: 12 Range: 0.04125 - 0.76713 Format: Numeric

RESEMAVALB: Emancipative values Short version

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1271 Invalid: 5 Minimum: 0 Maximum: 0.9205
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 0.9205 Format: Numeric

I_AUTHORITY: AUTHORITY - Welzel defiance - 1: Inverse respect for authority**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1156 Invalid: 120 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 1 Format: Numeric

I_NATIONALISM: NATIONALISM - Welzel defiance - 2: Inverse national pride**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1250 Invalid: 26 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_DEVOUT: DEVOUT- Welzel defiance - 3: Inverse devoutness**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1249 Invalid: 27 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

DEFIANCE: DEFIANCE.- Welzel defiance sub-index**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1267 Invalid: 9 Minimum: 0 Maximum: 0.886667
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 0.886667 Format: Numeric

I_RELIGIMP: RELIGIMP - Welzel disbelief- 1: Inverse importance of religion**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1243 Invalid: 33 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_RELIGBEL: RELIGBEL - Welzel disbelief- 2: Inverse religious person**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1176 Invalid: 100 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Religious	1045	81.9%
1	Not religious or atheist	131	10.3%
Sysmiss		100	7.8%

I_RELIGPRAC: RELIGPRAC - Welzel disbelief- 3: Inverse religious practice

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1209 Invalid: 67 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

DISBELIEF: DISBELIEF.- Welzel disbelief sub-index

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1243 Invalid: 33 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_NORM1: NORM1 - Welzel relativism- 1: Inverse norm conform1

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1235 Invalid: 41 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Conformist	362	28.4%
1	Inconformist	873	68.4%
Sysmiss		41	3.2%

I_NORM2: NORM2 - Welzel relativism- 2: Inverse norm conform2

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1212 Invalid: 64 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Conformist	549	43%
1	Inconformist	663	52%
Sysmiss		64	5%

I_NORM3: NORM3 - Welzel relativism- 3: Inverse norm conform3

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1229 Invalid: 47 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Conformist	743	58.2%
1	Inconformist	486	38.1%
Sysmiss		47	3.7%

RELATIVISM: RELATIVISM.- Welzel relativism

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1226 Invalid: 50 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_TRUSTARMY: TRUSTARMY- Welzel skepticism- 1: Inverse trust in army

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1251 Invalid: 25 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_TRUSTPOLICE: TRUSTPOLICE- Welzel skepticism- 2: Inverse trust in police**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1260 Invalid: 16 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_TRUSTCOURTS: TRUSTCOURTS- Welzel skepticism- 3: Inverse trust in courts**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1253 Invalid: 23 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

SCEPTICISM: SCEPTICISM.- Welzel skepticism index**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1261 Invalid: 15 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_INDEP: INDEP- Welzel autonomy-1: Independence as kid quality**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	744	58.3%
1	Yes	532	41.7%

I_IMAGIN: IMAGIN- Welzel autonomy-2: Imagination as kid quality**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0**

Overview

Valid: 1276 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1089	85.3%
1	Yes	187	14.7%

I_NONOBED: Emancipative Values-1: Obedience not kid quality

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	323	25.3%
1	Yes	953	74.7%

AUTONOMY: AUTONOMY.- Wezel Autonomy sub index

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_WOMJOB: WOMJOB- Welzel equality-1: Gender equality: job

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1258 Invalid: 18 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 1 Format: Numeric

I_WOMPOL: WOMPOL- Welzel equality-2: Gender equality: politics**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1235 Invalid: 41 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_WOMEDU: WOMEDU- Welzel equality-3: Gender equality: education**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1239 Invalid: 37 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

EQUALITY: Emancipative Values-2: Equality sub-index**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1263 Invalid: 13 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_HOMOLIB: HOMOLIB- Welzel choice-1: Homosexuality acceptance**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1151 Invalid: 125 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_ABORTLIB: ABORTLIB- Welzel choice-2: Abortion acceptable**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1133 Invalid: 143 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_DIVORLIB: DIVORLIB- Welzel choice-3: Divorce acceptable**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1138 Invalid: 138 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

CHOICE: CHOICE.- Welzel choice sub-index**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1139 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_VOICE1: VOICE1- Welzel voice-1**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1190 Invalid: 86 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

I_VOICE2: VOICE2- Welzel voice-2**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1177 Invalid: 99 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 1 Format: Numeric

I_VOI2_00: VOI2_00- Welzel voice-3 (auxiliary)**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1144 Invalid: 132 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

VOICE: VOICE.- Welzel voice sub-index**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1223 Invalid: 53 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 1 Format: Numeric

SECVALWGT: Weight for overall secular values**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0**

Overview

Valid: 1276 Invalid: 0 Minimum: 0.66 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0.66 - 1 Format: Numeric

WEIGHT1A: Overall Secular Values-1: Weight1a

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 0.66 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0.66 - 1 Format: Numeric

WEIGHT1B: Emancipative Values-1: Weight1b

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Complete	1276	100%

WEIGHT2A: Overall Secular Values-2: Weight2a

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 0.66 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0.66 - 1 Format: Numeric

WEIGHT2B: Emancipative Values-2: Weight2b

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 0.66 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0.66 - 1 Format: Numeric

WEIGHT3A: Overall Secular Values-3: Weight

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 0.66 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0.66 - 1 Format: Numeric

WEIGHT3B: Emancipative Values-3: Weight3b

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 0.66 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0.66 - 1 Format: Numeric

WEIGHT4A: Overall Secular Values-4: Weight 4a

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 0.66 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0.66 - 1 Format: Numeric

WEIGHT4B: Emancipative Values-4: Weight 4b

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 0.66 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0.66 - 1 Format: Numeric

RESEMAVALBWGT: Weight for Emancipative values

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 0.66 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0.66 - 1 Format: Numeric

RESEMAVALWGT: Weight for Emancipative values

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: 0.745 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0.745 - 1 Format: Numeric

SECVALBWGT: Weight for overall secular values Short Version**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: 0.66 Maximum: 1
 Type: Discrete Decimal: 0 Width: 12 Range: 0.66 - 1 Format: Numeric

Y001_1: Materialist/postmaterialist 12-item index: Component 1**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: -2 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: -2 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2	-2	21	1.6%
0	0	729	57.1%
1	1	526	41.2%

Y001_2: Materialist/postmaterialist 12-item index: Component 2**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0****Overview**

Valid: 1276 Invalid: 0 Minimum: -2 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: -2 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2	-2	32	2.5%
0	0	959	75.2%
1	1	285	22.3%

Y001_3: Materialist/postmaterialist 12-item index: Component 3**Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0**

Overview

Valid: 1276 Invalid: 0 Minimum: -2 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: -2 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2	-2	96	7.5%
0	0	692	54.2%
1	1	488	38.2%

Y001_4: Materialist/postmaterialist 12-item index: Component 4

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: -2 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: -2 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2	-2	20	1.6%
0	0	925	72.5%
1	1	331	25.9%

Y001_5: Materialist/postmaterialist 12-item index: Component 5

Data file: WVS_Wave_7_Kazakhstan_Stata_v5.0

Overview

Valid: 1276 Invalid: 0 Minimum: -2 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: -2 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-2	-2	99	7.8%
0	0	545	42.7%
1	1	632	49.5%

study_resources

questionnaires

WVS7 Questionnaire Kazakhstan 2018 Kazakh

title WVS7 Questionnaire Kazakhstan 2018 Kazakh
 authors The World Values Survey Association
 country KAZ
 description WVS7 Questionnaire Kazakhstan 2018 Kazakh
 filename F00006621-WVS7_Questionnaire_Kazakhstan_2018_Kazakh.pdf

WVS7 Questionnaire Kazakhstan 2018 Russian

title WVS7 Questionnaire Kazakhstan 2018 Russian
 authors The World Values Survey Association
 country KAZ
 description WVS7 Questionnaire Kazakhstan 2018 Russian
 filename F00006622-WVS7_Questionnaire_Kazakhstan_2018_Russian.pdf

technical_documents

WVS7 Methodology Report Kazakhstan 2018

title WVS7 Methodology Report Kazakhstan 2018
 authors The World Values Survey Association
 country KAZ
 description WVS7 Methodology Report Kazakhstan 2018
 filename F00008635-WVS7_Methodology_Report_Kazakhstan_2018.pdf

WVS7 Information about the team Kazakhstan 2018

title WVS7 Information about the team Kazakhstan 2018
 authors The World Values Survey Association
 country KAZ
 description WVS7 Information about the team Kazakhstan 2018
 filename F00010680-WVS7_Information_about_the_team_Kazakhstan_2018.pdf

WVS7 Sample Design Kazakhstan 2018

title WVS7 Sample Design Kazakhstan 2018
 authors The World Values Survey Association
 country KAZ
 description WVS7 Sample Design Kazakhstan 2018
 filename F00010681-WVS7_Sample_Design_Kazakhstan_2018.pdf

World Values Survey Wave 7 2017-2020 Kazakhstan v3.0

title World Values Survey Wave 7 2017-2020 Kazakhstan v3.0
authors The World Values Survey Association
country KAZ
description World Values Survey Wave 7 2017-2020 Kazakhstan v3.0
filename F00011924-World_Values_Survey_Wave_7_2017-2020_Kazakhstan_v3.0.pdf
