

Serbia - Living Standards Measurement Survey 2007

Statistical Office of the Republic of Serbia

Report generated on: June 3, 2015

Visit our data catalog at: http://ddghhsn01/index.php

Sampling

Sampling Procedure

The population for LSMS consists of Republic of Serbia residents, excluding Kosovo and Metohija . The sampling frame for the LSMS was based on the Enumeration District (ED) delineated for the 2002 Serbia Census, excluding those with less than 20 households. It is estimated that the households in the excluded EDs only represent about 1 percent of the population of Serbia.

The sampling frame also excludes the population living in group quarters, institutions and temporary housing units, as well as the homeless population: these groups also represent less than 1 percent of the population, so the sampling frame should cover at least 98 percent of the Serbian population.

Stratification was done in the same way as for the previous LSMSs. Enumeration District werestratified according to:

- Region in 6 strata (Vojvodina, Belgrade, West Serbia, Sumadija and Pomoravlj e, East Serbia and South East Serbia).
- Type of settlement (urban and other).

The allocation of EDs according to region and type of settlement was propol1ional to the number of occupied dwellings, adjusted to provide sufficient precision of estimates at the regional level.

To provide optimal sample sizes in each region we decided that the minimum number of allocated EDs to each stratum should be 60. The result of this procedure was a slight deviation from strictly proportional allocation.

The sample size for LSMS 2007 was 71 40 households from 510 selected EDs. Within each ED 14 occupied dwellings were selected. From each selected occupied dwellings one household was selected (using a Kish Grid). The sample size was determined according with the aim of achieving 5,000 household interviews with an expected non-response rate of around 30%. The final response rate was 78%, producing a sample size of 5,557 households.

Response Rate

Response rate was 78%.

Questionnaires

No content available

Data Collection

Data Collection Dates

Data Collection Mode

Face-to-face [f2f]

DATA COLLECTION NOTES

Approximately 90% of the LSMS questionnaire was based on the 2002 and 2003 LSMS questionnaire, carrying forward core measures in order to measure trends over time. The survey incorporated two methods of interviewing - one involving the interviewer (face-to-face) and the other was a self-completion diary. All modules, with the exception of the consumption diary, were filled by the interviewer with the respondent. The diary was left in the household and filled in by the household member in charge of daily purchases.

Fieldwork consisted of three phases. The first phase involved identification of the household and filling of certain modules, after which the household was instructed how to keep the diary of consumption. In the second phase each household kept the diary, while the interviewers were obliged to visit the household and help them in fill the diary where needed. In the third phase the interviewer visited the household again, examined the diary to see whether it had been correctly filled, and conducted the interview for the remaining modules.

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

household

The dataset contains household data on the following topics: migration, durable goods, social benefits, subjective financial status, agricultural assets, water and sanitation supply and expenditure, weights. Content

Cases 5557

445 Variable(s)

Type: Structure Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Туре	Format	Question
V658	opstina	municipality code	discrete	character	
V659	opstname	ime opstine	discrete	character	
V660	popkrug	enumeration area code in municipality	discrete	character	
V661	dom	household code in enumeration area	discrete	character	
V662	naselje	settlement code	discrete	character	
V663	hhweight	household weight	contin	numeric	
V664	popweight	population weight = hhweight*hhsize	contin	numeric	
V665	prvaposeta	result of first visit	discrete	numeric	
V666	trajanje_prveposete	duration of first visit (minutes)	contin	numeric	
V667	drugaposeta	result of second visit	discrete	numeric	
V668	trajanje_drugeposete	duration of second visit (minutes)	contin	numeric	
V669	dana	date of first visit (day)	discrete	numeric	
V670	mesa	date of first visit (month)	discrete	numeric	
V671	goda	date of first visit (year)	discrete	numeric	
V672	danzava	date interview completed (day)	discrete	numeric	
V673	meszava	date interview completed (month)	discrete	numeric	
V674	godzava	date interview completed (year)	discrete	numeric	
V675	ukbrdom	number of households resident at the addess	discrete	numeric	
V676	rbdom	number selected from grid	discrete	numeric	
V677	lokacija	location	discrete	numeric	
V678	rdeff	regional deflators	contin	numeric	
V679	hhsize	household size	discrete	numeric	
V680	numadult	number of adults 18 plus	discrete	numeric	
V681	numkids0	number of children aged 0 to 6	discrete	numeric	
V682	numkids7	number of children aged 7 to 18	discrete	numeric	
V683	rso_scal	oecd equivalence scale	contin	numeric	
V684	region1	region (3 regions)	discrete	numeric	
V685	region2	region (6 regions)	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V686	urban	urban; rural	discrete	numeric	
V687	reg	regions by urban and rural	discrete	numeric	
V688	cons1	coicop group 1 (food): per equivalence scale, current prices	contin	numeric	
V689	cons3	coicop group 3 (clothing): per ae, current prices	contin	numeric	
V690	cons4	coicop group 4 (housing/utilities): per ae, current prices	contin	numeric	
V691	cons41	real rent	contin	numeric	
V692	cons42	adj imputed rent, per ae, current prices	contin	numeric	
V693	cons5	coicop group 5 (furnishings/hh equipment): per ae, current prices	contin	numeric	
V694	cons6	coicop group 6 (health): per ae, current prices	contin	numeric	
V695	cons7	coicop group 7 (transport): per ae, current prices	contin	numeric	
V696	cons8	coicop group 8 (communications): per ae, current prices	contin	numeric	
V697	cons9	coicop group 9 (recreation): per ae, current prices	contin	numeric	
V698	cons10	coicop group 10 (education): per ae, current prices	contin	numeric	
V699	cons11	coicop group 11 (restaurants/cafes/canteens/accomodation/hotels): per ae, curren	contin	numeric	
V700	cons12	coicop group 12 (miscellaneous): per ae, current prices	contin	numeric	
V701	cons21	coicop group 21 (alcohol): per ae, current prices	contin	numeric	
V702	cons22	coicop group 22 (tobacco): per ae, current prices	contin	numeric	
V703	cons11_1	coicop group 11 (food/drinks out): per ae, current prices	contin	numeric	
V704	constfd	imputed rental value of durables, per ae, current prices	contin	numeric	
V705	consalla	main welf agg: total consumption by rso (oecd) adult equiv, current prices (sum	contin	numeric	
V706	consall	main welf agg: total hh consumption, current prices (sum of 14 groups)	contin	numeric	
V707	consallp	main welf agg: total hh consumption per capita , current prices (sum of 14 group	contin	numeric	
V708	decileae	deciles, based on consall weighted	discrete	numeric	
V709	quintae	quintiles based on consall weighted	discrete	numeric	
V710	poor	poor, consumption below poverty line of 8883 dinars per month	discrete	numeric	
V711	incomeal	main welf agg: total hh income, current	contin	numeric	
V712	mp1	after leaving kosovo-metohija, do you still live in the same municipality on the	discrete	numeric	
V713	mp2	in total, how many times have you changed your place of residence in the territo	discrete	numeric	
V714	mp3_ops1	municipalities in which you lived (resided) in central serbia, vojvodina and mon	discrete	character	
V715	mp3_ops2	municipalities in which you lived (resided) in central serbia, vojvodina and mon	discrete	character	
V716	mp4_1	state the reasons for your move 1. better living conditions	discrete	numeric	
V717	mp4_2	state the reasons for your move 2. less expensive dwelling costs	discrete	numeric	
V718	mp4_3	state the reasons for your move 3. better conditions for children's schooling	discrete	numeric	
V719	mp4_4	state the reasons for your move 4. better employment opportunities	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V720	mp4_5	state the reasons for your move 5. organised move (government, ngo, etc.)	discrete	numeric	
V721	mp4_6	state the reasons for your move 6. purchase of apartment/house	discrete	numeric	
V722	mp4_7	state the reasons for your move 7. union of household members	discrete	numeric	
V723	mp4_8	state the reasons for your move 8. other	discrete	numeric	
V724	mp5	do all members of your household have personal identification documents?	discrete	numeric	
V725	mp6_1	what documents do you or some household members lack? code all that apply	discrete	numeric	
V726	mp6_2	what documents do you or some household members lack? code all that apply	discrete	numeric	
V727	mp6_3	what documents do you or some household members lack? code all that apply	discrete	numeric	
V728	mp6_4	what documents do you or some household members lack? code all that apply	discrete	numeric	
V729	mp6_5	what documents do you or some household members lack? code all that apply	discrete	numeric	
V730	mp6_6	what documents do you or some household members lack? code all that apply	discrete	numeric	
V731	mp6_7	what documents do you or some household members lack? code all that apply	discrete	numeric	
V732	mp6_8	what documents do you or some household members lack? code all that apply	discrete	numeric	
V733	mp6_9	what documents do you or some household members lack? code all that apply	discrete	numeric	
V734	mp6_10	what documents do you or some household members lack? code all that apply	discrete	numeric	
V735	mp6_11	what documents do you or some household members lack? code all that apply	discrete	numeric	
V736	mp6_12	what documents do you or some household members lack? code all that apply	discrete	numeric	
V737	mp7_1	why do you not have the documents mentioned? code all that apply	discrete	numeric	
V738	mp7_2	why do you not have the documents mentioned? code all that apply	discrete	numeric	
V739	mp8	do you encounter everyday problems due to the lack of personal documents?	discrete	numeric	
V740	mp9_1	most often, the problems concern code all that apply	discrete	numeric	
V741	mp9_2	most often, the problems concern code all that apply	discrete	numeric	
V742	mp9_4	most often, the problems concern code all that apply	discrete	numeric	
V743	mp9_5	most often, the problems concern code all that apply	discrete	numeric	
V744	mp10	have you tried to acquire the personal documents which you or your household mem	discrete	numeric	
V745	mp11	were you faced with problems when trying to acquire them?	discrete	numeric	
V746	mp12a	did you receive assistance from government services or non-governmental organiza	discrete	numeric	
V747	mp13	do you wish to return to kosovo-metohija?	discrete	numeric	
V748	mp14_1	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V749	mp14_2	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V750	mp14_3	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V751	mp14_4	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V752	mp14_5	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V753	mp14_6	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V754	mp14_7	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V755	mp14_8	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V756	mp14_9	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V757	mp14_10	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V758	mp14_11	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V759	mp14_12	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V760	mp14_13	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V761	mp14_14	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V762	mp14_15	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V763	mp14_16	state the reasons why you were unable to return to kosovo metohija so far code	discrete	numeric	
V764	mp15_1	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V765	mp15_2	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V766	mp15_3	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V767	mp15_4	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V768	mp15_5	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V769	mp15_6	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V770	mp15_7	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V771	mp15_8	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V772	mp15_9	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V773	mp15_10	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V774	mp15_11	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V775	mp15_12	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V776	mp15_13	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V777	mp15_14	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V778	mp15_15	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V779	mp15_16	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V780	mp15_17	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V781	mp15_18	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V782	mp15_19	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V783	mp15_20	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V784	mp15_21	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V785	mp15_22	state the reasons why you would prefer to remain on the territory of central ser	discrete	numeric	
V786	mp16	do you own a house or apartment in kosovo-metohija?	discrete	numeric	
V787	mp17_ops1	municipality in which the dwelling is located (first dwelling)	discrete	character	
V788	mp17_ops2	municipality in which the dwelling is located (second dwelling)	discrete	character	
V789	mp17_ops3	municipality in which the dwelling is located (third dwelling)	discrete	character	
V790	mp18_pov1	surface area of dwelling (in m2) (first dwelling)	contin	numeric	
V791	mp18_pov2	surface area of dwelling (in m2) (second dwelling)	contin	numeric	
V792	mp18_pov3	surface area of dwelling (in m2) (third dwelling)	discrete	numeric	
V793	mp19_god1	year of construction of dwelling (first dwelling)	contin	numeric	
V794	mp19_god2	year of construction of dwelling (second dwelling)	contin	numeric	
V795	mp19_god3	year of construction of dwelling (third dwelling)	discrete	numeric	
V796	mp20_1	level of damage to dwelling (first dwelling)	discrete	numeric	
V797	mp20_2	level of damage to dwelling (second dwelling)	discrete	numeric	
V798	mp20_3	level of damage to dwelling (third dwelling)	discrete	numeric	
V799	mp21_1	is your dwelling? (first dwelling)	discrete	numeric	
V800	mp21_2	is your dwelling? (second dwelling)	discrete	numeric	
V801	mp21_3	is your dwelling? (third dwelling)	discrete	numeric	
V802	mp22_1	who takes care of your dwelling? (first dwelling)	discrete	numeric	
V803	mp22_2	who takes care of your dwelling? (second dwelling)	discrete	numeric	
V804	mp22_3	who takes care of your dwelling? (third dwelling)	discrete	numeric	
V805	mp23	do you own land in kosovo-metohija?	discrete	numeric	
V806	mp24_ops1	municipality(ies) in which the land is located	discrete	character	
V807	mp25_1_1	total area of land in municipality (ha) (municipality 1)	contin	numeric	
V808	mp25_1_2	total area of land in municipality (acres) (municipality 1)	contin	numeric	

ID	Name	Label	Туре	Format	Question
V809	mp25_3_2	total area of land in municipality (acres) (municipality 3)	discrete	numeric	
V810	mp26_1_1	of that only arable land (ha) (municipality 1)	contin	numeric	
V811	mp26_1_2	of that only arable land (acres) (municipality 1)	contin	numeric	
V812	mp27_1	is your land: (municipality 1)	discrete	numeric	
V813	mp28	is it possible for you to use your land in kosovo-metohija?	discrete	numeric	
V814	mp29	why you are unable to use the land? (code all that apply)	discrete	numeric	
V815	mp30	did you own a house/apartment or land in k-m that you sold after leaving k-m (af	discrete	numeric	
V816	mp31	total area of dwellings you sold (in m2)	contin	numeric	
V817	mp32_1	total area of land you sold (ha)	discrete	numeric	
V818	mp32_2	total area of land you sold (acres)	contin	numeric	
V819	s1	what type of a dwelling do you live in at present?	discrete	numeric	
V820	s2	when (approximately) was the dwelling you are living in built?	discrete	character	
V821	s3	how many rooms are there in the dwelling? (6 m2 or more)	discrete	numeric	
V822	s4	what surface area of your dwelling is fit for use (m2)? (the living space used b	contin	numeric	
V823	s5_1	does your dwelling have the separate kitchen?	discrete	numeric	
V824	s5_2	does your dweling have the bathroom within the dwelling (shower,bathtub,shower c	discrete	numeric	
V825	s5_3	does your dweling have the toilet within the dwelling?	discrete	numeric	
V826	s5_4	does your dweling have a balcony/loggia?	discrete	numeric	
V827	s6	do you have a private plot which you cultivate?	discrete	numeric	
V828	s7	do you have any complaints about your dwelling?	discrete	numeric	
V829	s8_1	if yes, which of the following:not enough space?	discrete	numeric	
V830	s8_2	if yes,which of the following:noise from neighbours or from outside?	discrete	numeric	
V831	s8_3	if yes,which of the following:insufficient daylight?	discrete	numeric	
V832	s8_4	if yes, which of the following:humidity?	discrete	numeric	
V833	s8_5	if yes, which of the following:leaking roof?	discrete	numeric	
V834	s8_6	if yes, which of the following:decrepit walls, floors?	discrete	numeric	
V835	s8_7	if yes.which of the following:rotten woodwork (doors, window frames)?	discrete	numeric	
V836	s8_8	if yes.which of the following:air pollution?	discrete	numeric	
V837	s8_9	if yes,which of the following:elevator is frequently out of order?	discrete	numeric	
V838	s9_1	is your dwelling equipped with the electricity?	discrete	numeric	
V839	s9_2	is your dwelling equipped with the running water supply?	discrete	numeric	
V840	s9_3	is your dwelling equipped with the sewerage?	discrete	numeric	
V841	s9_4	is your dwelling equipped with the gas ?	discrete	numeric	
V842	s9_5	is your dwelling equipped with the centralised heating/autonomous heating?	discrete	numeric	
V843	s9_6	is your dwelling equipped with the telephone?	discrete	numeric	
V844	s9_7	is your dwelling equipped with the cable or satellite tv?	discrete	numeric	
V845	s9_8	is your dwelling equipped with the interphone/videophone?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V846	s9_9	is your dwelling equipped with the security system (alarm,security locks,)?	discrete	numeric	
V847	s10_1	does your dwelling have any of the following auxiliary rooms? 1. basement?	discrete	numeric	
V848	s10_2	does your dwelling have any of the following auxiliary rooms?2. attic?	discrete	numeric	
V849	s10_3	does your dwelling have any of the following auxiliary rooms?3. garage?	discrete	numeric	
V850	s11_1	what is your dwelling used for? 1. for residence?	discrete	numeric	
V851	s11_2	what is your dwelling used for? 2.as a workspace,for business which makes a prof	discrete	numeric	
V852	s11_3	what is your dwelling used for? 3.for rent (room or part of apartment which you	discrete	numeric	
V853	s12	what is your ownership status of the dwelling?	discrete	numeric	
V854	s13	if you rent the dwelling, what is your monthly rent in dinars?	contin	numeric	
V855	s14_1	in the previous month, what were your household expenses for telephone?	contin	numeric	
V856	s14_2	in the previous month, what were your household expenses for mobile phone (sum o	contin	numeric	
V857	s14_3	in the previous month, what were your household expenses for utilities (water,ga	contin	numeric	
V858	s14_4	in the previous month, what were your household expenses for electricity?	contin	numeric	
V859	s14_5	in the previous month, what were your household expenses for gas?	contin	numeric	
V860	s15_1_1	does your household have outstanding bills for: (specify total amount of debt)	discrete	numeric	
V861	s15_1_2	does your household have outstanding bills for: (specify total amount of debt)	contin	numeric	
V862	s15_2_1	does your household have outstanding bills for: (specify total amount of debt)	contin	numeric	
V863	s15_2_2	does your household have outstanding bills for: (specify total amount of debt)	contin	numeric	
V864	s15_3_1	does your household have outstanding bills for: (specify total amount of debt)	contin	numeric	
V865	s15_3_2	does your household have outstanding bills for: (specify total amount of debt)	contin	numeric	
V866	s15_4_1	does your household have outstanding bills for: (specify total amount of debt)	discrete	numeric	
V867	s15_4_2	does your household have outstanding bills for: (specify total amount of debt)	contin	numeric	
V868	s15_5_1	does your household have outstanding bills for: (specify total amount of debt)	discrete	numeric	
V869	s15_5_2	does your household have outstanding bills for: (specify total amount of debt)	contin	numeric	
V870	s16_1	in the previous month, have you been granted a discount for payment of utilities	discrete	numeric	
V871	s16_2	in the previous month, have you been granted a discount for payment of electrici	discrete	numeric	
V872	s16a	in 2006, did you receive firewood as humanitarian aid?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V873	s17_1	what type of heating do you use? 1. central heating (monthly expenses from utili	contin	numeric	
V874	s17_2	what type of heating do you use? 2. electric heating (average monthly expense f	contin	numeric	
V875	s17_3	what type of heating do you use? 3. solid fuel heating (coal,firewood) (total ex	contin	numeric	
V876	s17_4	what type of heating do you use? 4. gas heating (total expense for the previous	contin	numeric	
V877	s17_5	what type of heating do you use? 5. liquid fuel heationg (naphta,rock oil,fuel	contin	numeric	
V878	s18	in the previous month, did you make any essential repairs to the dwelling (elect	discrete	numeric	
V879	s19	if yes, specify the total expenditure for essential repairs made in the previous	contin	numeric	
V880	s20	did you have any major investments related to the dwelling over the last year (c	discrete	numeric	
V881	s21	what is the total expenditure for these investments made over the last year (in	contin	numeric	
V882	s22	does your household own any other residence (besides the one you live in)?	discrete	numeric	
V883	s23	how many of these dwellings do you possess?	discrete	numeric	
V884	s24	what is the total surface area of this dwelling that is fit for use? (if in poss	contin	numeric	
V885	s25	estimate the total annual expenditure for your second home (holiday home) (in eu	contin	numeric	
V886	sp1_1	during the previous month did anyone in the household receive money from any of	contin	numeric	
V887	sp1_1a	source of attendance and assistance allowance	discrete	numeric	
V888	sp1_2	veteran's and disabled veteran's allowance	contin	numeric	
V889	sp1_3	allowance for civilian victims of war	contin	numeric	
V890	sp1_4	family subsistence allowance (mop)	contin	numeric	
V891	sp1_5	humanitarian aid	contin	numeric	
V892	sp1_6	one-time municipal cash subsidy	contin	numeric	
V893	sp1_7	child allowance	contin	numeric	
V894	sp1_8	parents (maternity) allowance	contin	numeric	
V895	sp1_9	alimony	contin	numeric	
V896	sp2	during the previous 12 months have you applied for family subsistence allowance	discrete	numeric	
V897	sp3	why have you not applied for family subsistence allowance?	discrete	numeric	
V898	sp4	during the previous 12 months, have you received family subsistence allowance?	discrete	numeric	
V899	sp4a_mes	how many months have you been receiving family subsistence allowance?	contin	numeric	
V900	sp5	why have you not received financial family subsistence allowance?	discrete	numeric	
V901	sp9	during the previous 12 months, have you applied for humanitarian aid?	discrete	numeric	
V902	sp10	why have you not applied for humanitarian aid?	discrete	numeric	
V903	sp11	during the previous 12 months, have you received humanitarian aid?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V904	sp12	during the previous 12 months, have you applied for a one-time municipal cash be	discrete	numeric	
V905	sp13	why have you not applied for a one-time municipal cash subsidy?	discrete	numeric	
V906	sp14	during the previous 12 months, have you received a one-time municipal cash subsi	discrete	numeric	
V907	sp15	during the previous 12 months, have you used the services of the centre for soci	discrete	numeric	
V908	bm1_1	what would be the minimum monthly amount with which your household would be able	discrete	numeric	
V909	bm1_2	minimum monthly amount in dinars with which your household would be able to cove	contin	numeric	
V910	bm2	how would you rate the current financial status of your household?	discrete	numeric	
V911	ag1	does your household use or possess 10 or more acres of land? (total arable and u	discrete	numeric	
V912	ag3_1_0_1	total land owned by all household members (total arable and unarable land)	discrete	numeric	
V913	ag3_1_0_2	1. surface area (ha)	contin	numeric	
V914	ag3_1_0_3	1. surface area (ac)	contin	numeric	
V915	ag3_1_0_4	1. estimated value (eur)	discrete	numeric	
V916	ag3_1_1_1	1.1. of that, arable land	discrete	numeric	
V917	ag3_1_1_2	1.1 surface area (ha)	contin	numeric	
V918	ag3_1_1_3	1.1 surface area (ac)	contin	numeric	
V919	ag3_1_1_4	1.1 estimated value (eur)	discrete	numeric	
V920	ag3_2_1	2. rented out (surface area and estimated value received from rent in 2006)	discrete	numeric	
V921	ag3_2_2	2. surface area (ha)	contin	numeric	
V922	ag3_2_3	2. surface area (ac)	contin	numeric	
V923	ag3_2_4	2. estimated value (eur)	discrete	numeric	
V924	ag3_3_1	3. rented by household (surface area and estimated value of rent paid in 2006)	discrete	numeric	
V925	ag3_3_2	3. surface area (ha)	contin	numeric	
V926	ag3_3_3	3. surface area (ac)	contin	numeric	
V927	ag3_3_4	3. estimated value (eur)	discrete	numeric	
V928	ag3_4_0_1	4. total land (1) - rented out land (2) + rented by household land (3)	discrete	numeric	
V929	ag3_4_0_2	4. surface area (ha)	contin	numeric	
V930	ag3_4_0_3	4. surface area (ac)	contin	numeric	
V931	ag3_4_0_4	4. estimated value (eur)	discrete	numeric	
V932	ag3_4_1_1	4.1. of which how much is arable?	discrete	numeric	
V933	ag3_4_1_2	4.1. surface area (ha)	contin	numeric	
V934	ag3_4_1_3	4.1. surface area (ac)	contin	numeric	
V935	ag3_4_1_4	4.1. estimated value (eur)	discrete	numeric	
V936	ag3a_1	if, in 2006, the household did not cultivate the entire area of arable land owne	discrete	numeric	
V937	ag3a_2	if, in 2006, the household did not cultivate the entire area of arable land owne	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V938	ag3a_3	if, in 2006, the household did not cultivate the entire area of arable land owne	discrete	numeric	
V939	ag3a_4	if, in 2006, the household did not cultivate the entire area of arable land owne	discrete	numeric	
V940	ag3a_5	if, in 2006, the household did not cultivate the entire area of arable land owne	discrete	numeric	
V941	ag3a_6	if, in 2006, the household did not cultivate the entire area of arable land owne	discrete	numeric	
V942	ag4_1	how much did you earn (value in eur) from the sale of agricultural products in 2	contin	numeric	
V943	ag4_2	how much did you earn (value in eur) from the sale of agricultural products in 2	contin	numeric	
V944	ag4_3	how much did you earn (value in eur) from the sale of agricultural products in 2	contin	numeric	
V945	ag4_4	how much did you earn (value in eur) from the sale of agricultural products in 2	contin	numeric	
V946	ag4_5	how much did you earn (value in eur) from the sale of agricultural products in 2	contin	numeric	
V947	ag4_6	how much did you earn (value in eur) from the sale of agricultural products in 2	contin	numeric	
V948	ag4_7	how much did you earn (value in eur) from the sale of agricultural products in 2	contin	numeric	
V949	ag4_8	how much did you earn (value in eur) from the sale of agricultural products in 2	contin	numeric	
V950	ag4_9	how much did you earn (value in eur) from the sale of agricultural products in 2	contin	numeric	
V951	ag5_1	did you purchase (value in eur) any of the following resources in 2006? 1. seedl	contin	numeric	
V952	ag5_2	did you purchase (value in eur) any of the following resources in 2006? 2. seeds	contin	numeric	
V953	ag5_3	did you purchase (value in eur) any of the following resources in 2006? 3. produ	contin	numeric	
V954	ag5_4	did you purchase (value in eur) any of the following resources in 2006? 4. miner	contin	numeric	
V955	ag5_5	did you purchase (value in eur) any of the following resources in 2006? 5. other	contin	numeric	
V956	ag6	does your household own livestock, poultry or bees?	discrete	numeric	
V957	ag7_1_a_1	current status (pieces) (1. calf)	discrete	numeric	
V958	ag7_1_a_2	current status (estimated value (eur)) for 1. calf	contin	numeric	
V959	ag7_1_b	used by household or given as present in 2006 (estimated value (eur)) 1. calf	contin	numeric	
V960	ag7_1_c	sold in 2006 (estimated value (eur)) 1. calf	contin	numeric	
V961	ag7_1_d	purchased in 2006 (estimated value (eur)) 1. calf	contin	numeric	
V962	ag7_2_a_1	current status (pieces) (2. heifer)	contin	numeric	
V963	ag7_2_a_2	current status (estimated value (eur)) for 2. heifer	contin	numeric	
V964	ag7_2_b	used by household or given as present in 2006 (estimated value (eur)) 2. heifer	contin	numeric	
V965	ag7_2_c	sold in 2006 (estimated value (eur)) 2. heifer	contin	numeric	
V966	ag7_2_d	purchased in 2006 (estimated value (eur)) 2. heifer	contin	numeric	

ID	Name	Label	Туре	Format	Question
V967	ag7_3_a_1	current status (pieces) (3.dairy cow)	contin	numeric	
V968	ag7_3_a_2	current status (estimated value (eur)) for 3.dairy cow	contin	numeric	
V969	ag7_3_b	used by household or given as present in 2006 (estimated value (eur)) 3.dairy c	contin	numeric	
V970	ag7_3_c	sold in 2006 (estimated value (eur)) 3.dairy cow	contin	numeric	
V971	ag7_3_d	purchased in 2006 (estimated value (eur)) 3. dairy cow	contin	numeric	
V972	ag7_4_a_1	current status (pieces) (4. horse)	discrete	numeric	
V973	ag7_4_a_2	current status (estimated value (eur)) for 4. horse	contin	numeric	
V974	ag7_4_b	used by household or given as present in 2006 (estimated value (eur)) 4. horse	discrete	numeric	
V975	ag7_4_c	sold in 2006 (estimated value (eur)) 4. horse	discrete	numeric	
V976	ag7_4_d	purchased in 2006 (estimated value (eur)) 4. horse	contin	numeric	
V977	ag7_5_a_1	current status (pieces) (5. pig)	contin	numeric	
V978	ag7_5_a_2	current status (estimated value (eur)) for 5. pig	contin	numeric	
V979	ag7_5_b	used by household or given as present in 2006 (estimated value (eur)) 5. pig	contin	numeric	
V980	ag7_5_c	sold in 2006 (estimated value (eur)) 5. pig	contin	numeric	
V981	ag7_5_d	purchased in 2006 (estimated value (eur)) 5. pig	contin	numeric	
V982	ag7_6_a_1	current status (pieces) (6. sheep)	contin	numeric	
V983	ag7_6_a_2	current status (estimated value (eur)) for 6. sheep	contin	numeric	
V984	ag7_6_b	used by household or given as present in 2006 (estimated value (eur)) 6.sheep	contin	numeric	
V985	ag7_6_c	sold in 2006 (estimated value (eur)) 6. sheep	contin	numeric	
V986	ag7_6_d	purchased in 2006 (estimated value (eur)) 6. sheep	contin	numeric	
V987	ag7_7_a_1	current status (pieces) (7. goat)	contin	numeric	
V988	ag7_7_a_2	current status (estimated value (eur)) for 7. goat	contin	numeric	
V989	ag7_7_b	used by household or given as present in 2006 (estimated value (eur)) 7. goat	contin	numeric	
V990	ag7_7_c	sold in 2006 (estimated value (eur)) 7. goat	contin	numeric	
V991	ag7_7_d	purchased in 2006 (estimated value (eur)) 7. goat	contin	numeric	
V992	ag7_8_a_1	current status (pieces) (8. poultry)	contin	numeric	
V993	ag7_8_a_2	current status (estimated value (eur)) for 8. poultry	contin	numeric	
V994	ag7_8_b	used by household or given as present in 2006 (estimated value (eur)) 8. poultr	contin	numeric	
V995	ag7_8_c	sold in 2006 (estimated value (eur)) 8. poultry	contin	numeric	
V996	ag7_8_d	purchased in 2006 (estimated value (eur)) 8. poultry	contin	numeric	
V997	ag7_9_a_1	current status (pieces) (9.beehives)	contin	numeric	
V998	ag7_9_a_2	current status (estimated value (eur)) for 9.beehives	contin	numeric	
V999	ag7_9_b	used by household or given as present in 2006 (estimated value (eur)) 9. beehiv	contin	numeric	
V1000	ag7_9_c	sold in 2006 (estimated value (eur)) 9. beehives	contin	numeric	
V1001	ag7_9_d	purchased in 2006 (estimated value (eur)) 9. beehives	contin	numeric	
V1002	ag7_10_a_1	current status (pieces) (10.other livestock)	contin	numeric	

ID	Name	Label	Туре	Format	Question
V1003	ag7_10_a_2	current status (estimated value (eur)) for 10.other livestock	contin	numeric	
V1004	ag7_10_b	used by household or given as present in 2006 (estimated value (eur)) 10.other	contin	numeric	
V1005	ag7_10_c	sold in 2006 (estimated value (eur)) 10.other livestock	contin	numeric	
V1006	ag7_10_d	purchased in 2006 (estimated value (eur)) 10.other livestock	contin	numeric	
V1007	ag8	did your household sell milk in 2006 (cow, sheep and goat), cheese (cow, sheep a	contin	numeric	
V1008	ag9	did your household incur any expenses for disease prevention and treatment of li	contin	numeric	
V1009	ag10	did your household purchase animal feed in 2006? if yes, estimate the total valu	contin	numeric	
V1010	ag11	did you pay for any labour on your agricultural holding in 2006? if yes, estimat	contin	numeric	
V1011	ag12_1_1	does your household possess 1. motorcultivator	discrete	numeric	
V1012	ag12_1_2	pieces 1. motorcultivator	discrete	numeric	
V1013	ag12_1_3	estimated value (in eur): 1. motorcultivator	contin	numeric	
V1014	ag12_2_1	does your household possess 2. small tractor (less than 40 hp)	discrete	numeric	
V1015	ag12_2_2	pieces 2. small tractor (less than 40 hp)	discrete	numeric	
V1016	ag12_2_3	estimated value (in eur): 2. small tractor (less than 40 hp)	contin	numeric	
V1017	ag12_3_1	does your household possess 3. large tractor (Imore than 40 hp)	discrete	numeric	
V1018	ag12_3_2	pieces 3. large tractor (more than 40 hp)	discrete	numeric	
V1019	ag12_3_3	estimated value (in eur): 3. large tractor (more than 40 hp)	contin	numeric	
V1020	ag12_4_1	does your household possess 4. combine harvester	discrete	numeric	
V1021	ag12_4_2	pieces 4. combine harvester	discrete	numeric	
V1022	ag12_4_3	estimated value (in eur): 4. combine harvester	contin	numeric	
V1023	ag12_5_1	does your household possess 5. attachments and other machines	discrete	numeric	
V1024	ag12_5_2	pieces 5. attachment and other machines	contin	numeric	
V1025	ag12_5_3	estimated value (in eur): 5. attachments and other machines	contin	numeric	
V1026	ag12_6_1	does your household possess 6. tools	discrete	numeric	
V1027	ag12_6_2	pieces 6. tools	contin	numeric	
V1028	ag12_6_3	estimated value (in eur): 6. tools	contin	numeric	
V1029	ag13	did you rent any agricultural machinery in 2006? if yes, how much, in total, did	contin	numeric	
V1030	ag14	did you rent out any agricultural machinery in 2006? if yes, what was your total	contin	numeric	
V1031	ag15_1	did your, and in total, how much did your household pay (in eur) for 1. oils an	contin	numeric	
V1032	ag15_2	did your, and in total, how much did your household pay (in eur) for 2. liquid	contin	numeric	
V1033	ag15_3	did your, and in total, how much did your household pay (in eur) for 3. machine	contin	numeric	
V1034	ag15_4	did your, and in total, how much did your household pay (in eur) for 4. machine	contin	numeric	
V1035	ag15_5	did your, and in total, how much did your household pay (in eur) for 5. renovat	contin	numeric	

ID	Name	Label	Туре	Format	Question
V1036	ag16	what was your estimated net income from agricultural goods in 2006? (eur)	discrete	numeric	
V1037	ag17_1	did you irrigate your land in 2006, how, and what were the irrigation costs (in	contin	numeric	
V1038	ag17_2	did you irrigate your land in 2006, how, and what were the irrigation costs (in	contin	numeric	
V1039	ag17_3	did you irrigate your land in 2006, how, and what were the irrigation costs (in	contin	numeric	
V1040	ag17_4	did you irrigate your land in 2006, how, and what were the irrigation costs (in	contin	numeric	
V1041	ag17_5	did you irrigate your land in 2006, how, and what were the irrigation costs (in	contin	numeric	
V1042	ag18_1	did your household receive any agricultural subsidies in 2006?(credits, incentiv	contin	numeric	
V1043	ag18_2	did your household receive any agricultural subsidies in 2006?(credits, incentiv	contin	numeric	
V1044	ag18_3	did your household receive any agricultural subsidies in 2006?(credits, incentiv	contin	numeric	
V1045	ipg	izvedeni indikator da li je domacinstvo poljoprivredno gazdinstvo	discrete	numeric	
V1046	bo1	the floor on which the dwelling is on	discrete	character	
V1047	bo2_1	what is the main source of drinking water for your household?	discrete	numeric	
V1048	bo3_1	what is the main source of water used by your household for other purposes such	discrete	numeric	
V1049	bo4_1	what is the main source of water used by your household for yard irrigation?	discrete	numeric	
V1050	bo5	in the last two weeks, has the drinking water been unavailable for at least one	discrete	numeric	
V1051	bo6	how many hours does the water run during a day when it is available?	contin	numeric	
V1052	bo7	do you use your main drinking water source all year?	discrete	numeric	
V1053	bo7_1	do you use your main drinking water source all year? (number of months)	discrete	numeric	
V1054	bo8	what is the alternative drinking water source that you use?	discrete	numeric	
V1055	bo9_1	use previously saved/stored drinking water	discrete	numeric	
V1056	bo9_2	ask neighbours for help	discrete	numeric	
V1057	bo9_3	use alternative drinking water source	discrete	numeric	
V1058	bo9_3_1	which alternative drinking water source	discrete	numeric	
V1059	bo10	are there any places within the house where there are currently water loss or le	discrete	numeric	
V1060	bo11_1	how significant is the water leak? 1. tap or pipe in the kitchen	discrete	numeric	
V1061	bo11_2	how significant is the water leak? 2. tap or pipe in the bathroom	discrete	numeric	
V1062	bo11_3	how significant is the water leak? 3. tank in the toilet	discrete	numeric	
V1063	bo11_5	how significant is the water leak? 5. tap or pipe in yard	discrete	numeric	
V1064	bo11_6	how significant is the water leak? 6. water pump in yard	discrete	numeric	
V1065	bo12	do you treat your water in any way to make it safer to drink?	discrete	numeric	
V1066	bo13_1	what do you usually do to the water to make it safer to drink?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1067	bo14	when did you treat your drinking water the last time to make it safer to drink?	discrete	numeric	
V1068	bo15	do you pay for water?	discrete	numeric	
V1069	bo16	what is the main reason for not paying the water?	discrete	numeric	
V1070	bo17	do you pay water according to a meter reading?	discrete	numeric	
V1071	bo18_1	how is the amount you pay calculated?	discrete	numeric	
V1072	bo19_1	payment period of water bill	discrete	numeric	
V1073	bo19_2	amount in dinars of water bill	contin	numeric	
V1074	bo20_1	does your household have any water payment arrears?	discrete	numeric	
V1075	bo20_2	total amount of water payment arrears	contin	numeric	
V1076	bo21_1	first improvements are needed most for your existing water supply service?	discrete	numeric	
V1077	bo21_2	second improvements are needed most for your existing water supply service?	discrete	numeric	
V1078	bo22	how long does it take to go to your main water source, get water and come back?	discrete	numeric	
V1079	bo23	who spends most time fetching water for your household?	discrete	numeric	
V1080	bo25	is your residence connected to a central piped sewerage system?	discrete	numeric	
V1081	bo26_1	do you pay for sewerage services separate from water?	discrete	numeric	
V1082	bo26_2	total annual amount in dinars	contin	numeric	
V1083	bo27	the used water in your household (for bathing, washing, cooking) is usually disc	discrete	numeric	
V1084	bo28	what kind of toilet facility do members of your household usually use?	discrete	numeric	
V1085	bo29	do you share this facility with other households?	discrete	numeric	
V1086	bo30	how many households in total use this toilet facility?	discrete	numeric	
V1087	bo31_1	if you have a septic tank or cesspool, what do you do when it is filled?	discrete	numeric	
V1088	bo32	how much do you pay each time to have your septic tank or cesspool emptied?	contin	numeric	
V1089	bo33_1	the last time your youngest child passed stools, what was done to dispose of the	discrete	numeric	
V1090	bo34_1	how do you dispose of solid waste in your household?	discrete	numeric	
V1091	bo34_2	how do you dispose of solid waste in your household?	discrete	numeric	
V1092	bo34_3	how do you dispose of solid waste in your household?	discrete	numeric	
V1093	bo34_4	how do you dispose of solid waste in your household?	discrete	numeric	
V1094	bo34_5	how do you dispose of solid waste in your household?	discrete	numeric	
V1095	bo35	during the past two years, have you brought an official complaint about your wat	discrete	numeric	
V1096	bo36	did you receive a satisfactory response to your complaint?	discrete	numeric	
V1097	bo37	do you regularly receive information from the water authority when water cuts or	discrete	numeric	
V1098	polhoh	sex of head of household	discrete	numeric	
V1099	naciohoh	national or ethnic background of head of household	discrete	numeric	
V1100	obrazhoh	education of head of household	discrete	character	

ID	Name	Label	Туре	Format	Question
V1101	aktivhoh	activity of head of household	discrete	character	
V1102	starohoh	age of head of household	contin	numeric	

individual

The dataset contains individual data on the following topics: demographic characteristics, migration, Content

take-up and non-take-up of child allowance, health status, preschool, school and university education, employment (using LFS definitions).

17375 Cases

Variable(s) 346

Type: Structure Keys: ()

Version Producer

Missing Data

Variables

ID	Name	Label	Туре	Format	Question
V1124	opstina	municipality	discrete	character	
V1125	popkrug	enumeration area	discrete	character	
V1126	dom	household code in enumeration area	discrete	character	
V1127	lice	person number	discrete	numeric	
V1128	hhweight	household weight	contin	numeric	
V1129	pol	sex	discrete	numeric	
V1130	srodstvo	relationship to head of household	discrete	numeric	
V1131	danr	date of birth (day)	contin	numeric	
V1132	mesr	date of birth (month)	contin	numeric	
V1133	godr	date of birth (year)	contin	numeric	
V1134	prisustvo	how many months in the year was the person present in the household	discrete	numeric	
V1135	odsustvo	status in the household during survey period	discrete	numeric	
V1136	brak	marital status	discrete	numeric	
V1137	nacionalnost	national or ethnic background	discrete	numeric	
V1138	obrazovanje	education	discrete	character	
V1139	skolovanje_1	undergoing additional schooling	discrete	numeric	
V1140	skolovanje_2	undergoing additional schooling	discrete	numeric	
V1141	skolovanje_3	undergoing additional schooling	discrete	numeric	
V1142	skolovanje_4	undergoing additional schooling	discrete	numeric	
V1143	razlog	reason for no additional schooling of respondent	discrete	numeric	
V1144	znanja_1	can you claim that you know (multiply response)	discrete	numeric	
V1145	znanja_2	can you claim that you know (multiply response)	discrete	numeric	
V1146	znanja_3	can you claim that you know (multiply response)	discrete	numeric	
V1147	znanja_4	can you claim that you know (multiply response)	discrete	numeric	
V1148	aktivnost	activity	discrete	character	
V1149	starost	age	contin	numeric	
V1150	m1_nas	mother's residence at the time of respondent's birth settlement (place)	contin	numeric	

ID	Name	Label	Туре	Format	Question
V1151	m1_nnas	mother's residence at the time of respondent's birth settlement (place) - descr	discrete	character	
V1152	m1_ops	mother's residence at the time of respondent's birth municipality - foreign cou	contin	numeric	
V1153	m1_nops	mother's residence at the time of respondent's birth municipality - foreign cou	discrete	character	
V1154	a4	what was your place of residence before 1991 (prior to wartime activities)?	discrete	numeric	
V1155	a5	what is your current residential status?	discrete	numeric	
V1156	a5a_1	have you ever been a refugee since 1991?	discrete	numeric	
V1157	a5a_2	have you ever been an idp since 1999?	discrete	numeric	
V1158	a6	your status according to the citizenship of republic of serbia	discrete	numeric	
V1159	m2	have you lived in the same place continuously since birth?	discrete	numeric	
V1160	m3_nas	previous place of residence :settlement (code)	contin	numeric	
V1161	m3_nnas	previous place of residence :settlement description	discrete	character	
V1162	m3_ops	previous place of residence :municipality - foreign country code	contin	numeric	
V1163	m3_nops	previous place of residence :municipality - foreign country description	discrete	character	
V1164	m4_mes	date of move to your current place of residence (month)	discrete	character	
V1165	m4_god	date of move to your current place of residence (year)	discrete	character	
V1166	m5	reason for move to current place of residence	discrete	numeric	
V1167	m6_nas	place of residence before 24.03.1999. settlement (code)	contin	numeric	
V1168	m6_nnas	place of residence before 24.03.1999. settlement description	discrete	character	
V1169	m6_ops	place of residence before 24.03.1999. municipality - foreign country	contin	numeric	
V1170	m6_nops	place of residence before 24.03.1999. municipality - foreign country description	discrete	character	
V1171	sp6	during the previous 12 months, have you applied for child allowance?	discrete	numeric	
V1172	sp7	why have you not applied for child allowance?	discrete	numeric	
V1173	sp8	during the previous 12 months, have you received child allowance?	discrete	numeric	
V1174	sp8a_mes	how many months have you been receiving child allowance?	discrete	numeric	
V1175	sp8a_god	how many years have you been receiving child allowance?	contin	numeric	
V1176	x1	how is your health in general?	discrete	numeric	
V1177	x2	do you have any long standing illness or health problem?	discrete	numeric	
V1178	х3	for at least the past 6 months have you been limited in activities people usuall	discrete	numeric	
V1179	x4_1	what is/are your long standing illness or health problem?	discrete	numeric	
V1180	x4_2	what is/are your long standing illness or health problem?	discrete	numeric	
V1181	x4_3	what is/are your long standing illness or health problem?	discrete	numeric	
V1182	x4_4	what is/are your long standing illness or health problem?	discrete	numeric	
V1183	x4_5	what is/are your long standing illness or health problem?	discrete	numeric	
V1184	x4_6	what is/are your long standing illness or health problem?	discrete	numeric	
V1185	x4_7	what is/are your long standing illness or health problem?	discrete	numeric	
V1186	x4_8	what is/are your long standing illness or health problem?	discrete	numeric	
V1187	x4_9	what is/are your long standing illness or health problem?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1188	x4_10	what is/are your long standing illness or health problem?	discrete	numeric	
V1189	x4_11	what is/are your long standing illness or health problem?	discrete	numeric	
V1190	x4_12	what is/are your long standing illness or health problem?	discrete	numeric	
V1191	x4_13	what is/are your long standing illness or health problem?	discrete	numeric	
V1192	x4_14	what is/are your long standing illness or health problem?	discrete	numeric	
V1193	x4_15	what is/are your long standing illness or health problem?	discrete	numeric	
V1194	x4_16	what is/are your long standing illness or health problem?	discrete	numeric	
V1195	x4_17	what is/are your long standing illness or health problem?	discrete	numeric	
V1196	x4a	interviewer check: does respondent have more than one long standing illness or d	discrete	numeric	
V1197	x5	which one most limits your activities?	discrete	numeric	
V1198	x6	how would you describe this/the most serious illness?	discrete	numeric	
V1199	x7	do you receive regular therapy or treatment for this condition?	discrete	numeric	
V1200	x8_1	does your health problem/disability make it difficult for you to do any of the f	discrete	numeric	
V1201	x8_2	does your health problem/disability make it difficult for you to do any of the f	discrete	numeric	
V1202	x8_3	does your health problem/disability make it difficult for you to do any of the f	discrete	numeric	
V1203	x8_4	does your health problem/disability make it difficult for you to do any of the f	discrete	numeric	
V1204	x8_5	does your health problem/disability make it difficult for you to do any of the f	discrete	numeric	
V1205	x8_6	does your health problem/disability make it difficult for you to do any of the	discrete	numeric	
V1206	x8_7	does your health problem/disability make it difficult for you to do any of the	discrete	numeric	
V1207	x8_8	does your health problem/disability make it difficult for you to do any of the	discrete	numeric	
V1208	x8_9	does your health problem/disability make it difficult for you to do any of the f	discrete	numeric	
V1209	x9_1	are you a member of any pwd organisations?	discrete	numeric	
V1210	x9_2	are you a member of any pwd organisations?	discrete	numeric	
V1211	x9_3	are you a member of any pwd organisations?	discrete	numeric	
V1212	x9_4	are you a member of any pwd organisations?	discrete	numeric	
V1213	x9_5	are you a member of any pwd organisations?	discrete	numeric	
V1214	x9_6	are you a member of any pwd organisations?	discrete	numeric	
V1215	x10_1	has your handicap been confirmed by a medical commission?	discrete	numeric	
V1216	x10_2	has your handicap been confirmed by a medical commission?	discrete	numeric	
V1217	x10_3	has your handicap been confirmed by a medical commission?	discrete	numeric	
V1218	x10_4	has your handicap been confirmed by a medical commission?	discrete	numeric	
V1219	x11	have you had any short term disease or been injured in the last month?	discrete	numeric	
V1220	xd1	have you visited a doctor during the last month?	discrete	numeric	
V1221	xd1a	what type of institution was it?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1222	xd2_1	which of these doctors have you visited?	discrete	numeric	
V1223	xd2_2	which of these doctors have you visited?	discrete	numeric	
V1224	xd2_3	which of these doctors have you visited?	discrete	numeric	
V1225	xd2_4	which of these doctors have you visited?	discrete	numeric	
V1226	xd3	how many times have you visited the doctor?	contin	numeric	
V1227	xd4_1_1	have you used and paid, and how much the following health services?1.participati	discrete	numeric	
V1228	xd4_1_2	the amount in dinars if service was paid for participation for doctor visits an	contin	numeric	
V1229	xd4_2_1	have you used and paid, and how much the following health services? 2. full pric	discrete	numeric	
V1230	xd4_2_2	the amount in dinars if service was paid for 2. full price (according to price I	contin	numeric	
V1231	xd4_3_1	have you used and paid, and how much the following health services? 3. drugs and	discrete	numeric	
V1232	xd4_3_2	the amount in dinars if service was paid for drugs and medical (disposable) mate	contin	numeric	
V1233	xd4_4_1	have you used and paid, and how much the following health services? 4. laborator	discrete	numeric	
V1234	xd4_4_2	the amount in dinars if service was paid for laboratory tests, x-rays, ultrasoun	contin	numeric	
V1235	xd4_5_1	have you used and paid, and how much the following health services? 5. participa	discrete	numeric	
V1236	xd4_5_2	the amount in dinars if service was paid for participation for prescribed drugs	contin	numeric	
V1237	xd4_6_1	have you used and paid, and how much the following health services? 6.full price	discrete	numeric	
V1238	xd4_6_2	the amount in dinars if service was paid for full price for prescribed drug	contin	numeric	
V1239	xd4_7_1	have you used and paid, and how much the following health services? 7. assistive	discrete	numeric	
V1240	xd4_7_2	the amount in dinars if service was paid for assistive devices (orthopaedic foot	contin	numeric	
V1241	xd4_8_1	have you used and paid, and how much the following health services? 8.transport	discrete	numeric	
V1242	xd4_8_2	tha amount in dinars if service was paid for transport cost	contin	numeric	
V1243	xd4_9_1	have you used and paid, and how much the following health services? 9. how much	discrete	numeric	
V1244	xd4_9_2	the amount in dinars if service was paid for medical stuff, either in cash or in	contin	numeric	
V1245	xd4_10_1	have you used and paid, and how much the following health services? 10.how much	discrete	numeric	
V1246	xd4_10_2	the amount in dinars if service was paid for gifts (total estimated value in din	contin	numeric	
V1247	xz1	have you visited a dentist in the last month?	discrete	numeric	
V1248	xz1a	what type of dentist did you visit?	discrete	numeric	
V1249	xz2	how many times have you visited the dentist?	discrete	numeric	
V1250	xz3_1_1	have you used and how much did you pay for the following dental services? 1.part	discrete	numeric	
V1251	xz3_1_2	the amount in dinars if service was paid for participation for dentists examina	contin	numeric	

ID	Name	Label	Туре	Format	Question
V1252	xz3_2_1	have you used and how much did you pay for the following dental services? 2.full	discrete	numeric	
V1253	xz3_2_2	the amount in dinars full price for dentists examination and intervention	contin	numeric	
V1254	xz3_3_1	have you used and how much did you pay for the following dental services? 3.drug	discrete	numeric	
V1255	xz3_3_2	the amount in dinars if service was paid for drugs and other material ordinated	contin	numeric	
V1256	xz3_4_1	have you used and how much did you pay for the following dental services? 4.labo	discrete	numeric	
V1257	xz3_4_2	the amount in dinars if service was paid for laboratory analysis and x-rays	contin	numeric	
V1258	xz3_5_1	have you used and how much did you pay for the following dental services? 5.part	discrete	numeric	
V1259	xz3_5_2	the amount in dinars if service was paid for participation for prescribed drugs	contin	numeric	
V1260	xz3_6_1	have you used and how much did you pay for the following dental services? 6.full	discrete	numeric	
V1261	xz3_6_2	the amount in dinars- full price for prescribed drugs	contin	numeric	
V1262	xz3_7_1	have you used and how much did you pay for the following dental services? 7.orth	discrete	numeric	
V1263	xz3_7_2	the amount in dinars for orthodontic aids (bridges, crowns, braces)	contin	numeric	
V1264	xz3_8_1	have you used and how much did you pay for the following dental services? 8.tran	discrete	numeric	
V1265	xz3_8_2	the amount in dinars for transport cost	contin	numeric	
V1266	xz3_9_1	have you used and how much did you pay for the following dental services? 9.how	discrete	numeric	
V1267	xz3_9_2	the amount in dinars for medical stuff, either in cash or in kind, on their req	discrete	numeric	
V1268	xz3_10_1	have you used and how much did you pay for the following dental services? 10.how	discrete	numeric	
V1269	xz3_10_2	the amount for gifts to medical stuff, either in cash or in kind? (total estimat	contin	numeric	
V1270	xa1_1	total expenses for drugs and medical supplements (vitamins, minerals, medicinal	discrete	numeric	
V1271	xa1_2	the amount in dinars for drugs and medical supplements (vitamins, minerals, med	contin	numeric	
V1272	xa2_1	total expenses for other medical supplies (bandages, plasters, thermometers, hot	discrete	numeric	
V1273	xa2_2	the amount in dinars for other medical supplies (bandages, plasters, thermometer	contin	numeric	
V1274	xa3_1	alternative medical services (chiropractor, acupuncture, herbalist) in the last	discrete	numeric	
V1275	xa3_2	total amount in dinars for alternative medical services (chiropractor, acupunct	contin	numeric	
V1276	xb1	did you stay in hospital in last 12 months?	discrete	numeric	
V1277	xb2	in which type (by ownership) of hospital you stayed in?	discrete	numeric	
V1278	xb3	how many times did you stay in the hospital?	discrete	numeric	
V1279	xb4_1_1	1.participation for hospitalisation	discrete	numeric	
V1280	xb4_1_2	the amount in dinars for 1.participation for hospitalisation	contin	numeric	
V1281	xb4_2_1	2.drugs during your stay in hospital (includes prescribed drugs on dismissal	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1282	xb4_2_2	the amount in dinars for 2.drugs during your stay in hospital (includes prescrib	contin	numeric	
V1283	xb4_3_1	3.drugs you brought to the hospital	discrete	numeric	
V1284	xb4_3_2	the amount in dinars for 3. drugs you brought to the hospital	contin	numeric	
V1285	xb4_4_1	4. disposable materials during your stay in hospital (surgical materials, implan	discrete	numeric	
V1286	xb4_4_2	the amount in dinars for 4. disposable materials during your stay in hospital (s	contin	numeric	
V1287	xb4_5_1	5. disposable materials you brought to the hospital (surgical materials, implant	discrete	numeric	
V1288	xb4_5_2	the amount in dinars for 5. disposable materials you brought to the hospital (su	contin	numeric	
V1289	xb4_6_1	6. laboratory analysis and x rays during your stay in hospital	discrete	numeric	
V1290	xb4_6_2	the amount in dinars for 6. laboratory analysis and x rays during your stay in h	contin	numeric	
V1291	xb4_7_1	7. orthopaedic devices you brought to the hospital	discrete	numeric	
V1292	xb4_7_2	the amount in dinars for 7. orthopaedic devices you brought to the hospital	contin	numeric	
V1293	xb4_8_1	8. transport costs	discrete	numeric	
V1294	xb4_8_2	the amount in dinars for 8. transport costs	contin	numeric	
V1295	xb4_9_1	9. accommodation and similar costs	discrete	numeric	
V1296	xb4_9_2	the amount in dinars for 9. accommodation and similar costs	contin	numeric	
V1297	xb4_10_1	10. how much did you pay for medical stuff, either in cash or in kind? on their	discrete	numeric	
V1298	xb4_10_2	the amount in dinars for 10. how much did you pay for medical stuff, either in c	contin	numeric	
V1299	xb4_11_1	11.gifts to medical stuff, either in cash or in kind	discrete	numeric	
V1300	xb4_11_2	the amount in dinars for 11.gifts to medical stuff, either in cash or in kind	contin	numeric	
V1301	xb4_12_1	12. donation for the hospital	discrete	numeric	
V1302	xb4_12_2	the amount in dinars for 12. donation for the hospital	contin	numeric	
V1303	xr1	if you haven't used health services in the last month, what was the main reason?	discrete	numeric	
V1304	xr2_1_1	has anyone assisted you in paying health care costs in previous 12 months?	discrete	numeric	
V1305	xr2_1_2	the amount in dinars for 1.relative/friend from serbia	contin	numeric	
V1306	xr2_2_1	has anyone assisted you in paying health care costs in previous 12 months?	discrete	numeric	
V1307	xr2_2_2	the amount in dinars for 2.relative/friend from abroad	contin	numeric	
V1308	xr2_3_1	has anyone assisted you in paying health care costs in previous 12 months?	discrete	numeric	
V1309	xr2_3_2	the amount in dinars for 3.humanitarian organization	discrete	numeric	
V1310	xr2_4_1	has anyone assisted you in paying health care costs in previous 12 months?	discrete	numeric	
V1311	xr2_4_2	the amount in dinars for 4. state/company assistance	contin	numeric	
V1312	xr2_5_1	has anyone assisted you in paying health care costs in previous 12 months?	discrete	numeric	
V1313	xr2_5_2	the amount in dinars for 5. other	contin	numeric	
V1314	xr2_6	has anyone assisted you in paying health care costs in previous 12 months?	discrete	numeric	
V1315	xp1	do you smoke?	discrete	numeric	
V1316	xp2	do you consume alcoholic drinks?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1317	xo1	do the household members have health insurance, and what type of insurance?	discrete	numeric	
V1318	xo2	did household members have health insurance in 2002?	discrete	numeric	
V1319	od1	who is responding on behalf of the child?	discrete	numeric	
V1320	od1a	is the child in kindergarten or preschool?	discrete	numeric	
V1321	od2	what type of kindergarten is it?	discrete	numeric	
V1322	od2a	what type of preschool is it?	discrete	numeric	
V1323	od3	if not attending kindergarten, what is the reason? (code one only)	discrete	numeric	
V1324	od3a	if not attending pre-school institution, what is the reason? (code one only)	discrete	numeric	
V1325	od4	do you pay someone to care for the child during the week?	discrete	numeric	
V1326	od5	what is the monthly amount paid for child care?(total amount in dinars for each	contin	numeric	
V1327	od6	how many days a week does the child attend kindergarten/pre-school institution?	discrete	numeric	
V1328	od7	how many hours a day does the child spend in the kindergarten/pre-school institu	discrete	numeric	
V1329	od8	what is the monthly amount paid for the kindergarten or preschool (total amount	contin	numeric	
V1330	od9	what is the monthly amount for transport of child to kindergarten/pre-school ins	contin	numeric	
V1331	od10	(if child is more than 36 months old) does the child attend 2 or more organised	discrete	numeric	
V1332	od11	what is the monthly cost of organised classes/private lessons? (total amount in	contin	numeric	
V1333	os1	which school is the child currently attending?	discrete	numeric	
V1334	os2	which grade is the child currently attending?	discrete	numeric	
V1335	os3	which grade did the child attend during the previous school year?	discrete	numeric	
V1336	os4	why is the child currently not attending school?	discrete	numeric	
V1337	os5_1	how much has been spent for the education of children in primary and secondary s	contin	numeric	
V1338	os5_2	how much has been spent for the education of children in primary and secondary s	contin	numeric	
V1339	os5_3	how much has been spent for the education of children in primary and secondary s	contin	numeric	
V1340	os5_4	how much has been spent for the education of children in primary and secondary s	contin	numeric	
V1341	os5_5	how much has been spent for the education of children in primary and secondary s	contin	numeric	
V1342	os5_6	how much has been spent for the education of children in primary and secondary s	contin	numeric	
V1343	os5_7	how much has been spent for the education of children in primary and secondary s	contin	numeric	
V1344	os5_8	how much has been spent for the education of children in primary and secondary s	contin	numeric	
V1345	os5_9	how much has been spent for the education of children in primary and secondary s	contin	numeric	
V1346	os6	does the child attend 2 or more organised classes (private	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1347	os7	what is the monthly cost of organised classes/private lessons? (total amount in	contin	numeric	
V1348	os8_1	did someone outside your household participate in your education costs during th	contin	numeric	
V1349	os8_2	did someone outside your household participate in your education costs during th	contin	numeric	
V1350	os8_3	did someone outside your household participate in your education costs during th	contin	numeric	
V1351	os8_4	did someone outside your household participate in your education costs during th	contin	numeric	
V1352	os8_5	did someone outside your household participate in your education costs during th	contin	numeric	
V1353	os8_6	did someone outside your household participate in your education costs during th	discrete	numeric	
V1354	os9	where is the student currently living?	discrete	numeric	
V1355	os10	what is the monthly amount for renting an apartment/room, or a room in a hall of	contin	numeric	
V1356	os11_1	how much did your household spend on the student's education during the 2006-07	contin	numeric	
V1357	os11_2	how much did your household spend on the student's education during the 2006-07	contin	numeric	
V1358	os11_3	how much did your household spend on the student's education during the 2006-07	contin	numeric	
V1359	os11_4	how much did your household spend on the student's education during the 2006-07	contin	numeric	
V1360	os11_5	how much did your household spend on the student's education during the 2006-07	contin	numeric	
V1361	os11_6	how much did your household spend on the student's education during the 2006-07	contin	numeric	
V1362	os11_7	how much did your household spend on the student's education during the 2006-07	contin	numeric	
V1363	os11_8	how much did your household spend on the student's education during the 2006-07	discrete	numeric	
V1364	os11_9	how much did your household spend on the student's education during the 2006-07	contin	numeric	
V1365	os12	does the student attend organised classes or private lessons (languages, music,	discrete	numeric	
V1366	os13	what is the monthly cost of organised classes/private lessons? (total amount in	contin	numeric	
V1367	os14_1	did someone outside your household participate in your education costs during th	contin	numeric	
V1368	os14_2	did someone outside your household participate in your education costs during th	contin	numeric	
V1369	os14_3	did someone outside your household participate in your education costs during th	discrete	numeric	
V1370	os14_4	did someone outside your household participate in your education costs during th	contin	numeric	
V1371	os14_5	did someone outside your household participate in your education costs during th	contin	numeric	
V1372	os14_6	did someone outside your household participate in your education costs during th	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1373	primarylast	indicator of each last matching case as primary	discrete	numeric	
V1374	c1_1	during the previous week, did you work at least one hour at any job for which yo	discrete	numeric	
V1375	c1_2	reason for absence from work during last week:	discrete	numeric	
V1376	c1_3	what is your status at this job:	discrete	numeric	
V1377	c1_4_1	what rights do you receive at this job: (code all that apply)	discrete	numeric	
V1378	c1_4_2	what rights do you receive at this job: (code all that apply)	discrete	numeric	
V1379	c1_4_3	what rights do you receive at this job: (code all that apply)	discrete	numeric	
V1380	c1_4_4	what rights do you receive at this job: (code all that apply)	discrete	numeric	
V1381	c1_5	within what form of ownership do you perform the job:	discrete	numeric	
V1382	c1_6	do you perform this job on the basis of:	discrete	numeric	
V1383	c1_7_1	what is your occupation at this job:	discrete	character	
V1384	c1_7_2	isco 88 occupation code	contin	numeric	
V1385	c1_8_1	area of activity within which you are performing the job:	discrete	character	
V1386	c1_8_2	nace activity code to 5 digits	contin	numeric	
V1387	c1_9	how many people (including you) work with you on the job which you perform?	contin	numeric	
V1388	c1_10	how many hours did you work on that job during the previous week?	contin	numeric	
V1389	c1_11	how many hours did you work on that job during the previous month?	discrete	numeric	
V1390	c1_12	where do you usually perform this job:	discrete	numeric	
V1391	c1_13	do you perform this job:	discrete	numeric	
V1392	c1_14	how many years have you been performing this job? (enter zero if less than 1 yea	contin	numeric	
V1393	c1_15	how many years have you been working for (in total on all jobs)? (enter zero if	contin	numeric	
V1394	c1_16_1	for which month and year did you receive your last salary? (month)	contin	numeric	
V1395	c1_16_2	for which month and year did you receive your last salary? (year)	contin	numeric	
V1396	c1_17	in the last week, did you perform any additional job, besides this one, for whic	discrete	numeric	
V1397	c1_18	do you perform this job:	discrete	numeric	
V1398	c1_19	what is your status at the additional job:	discrete	numeric	
V1399	c1_20_1	what rights do you receive at this additional job: (code all that apply)	discrete	numeric	
V1400	c1_20_2	what rights do you receive at this additional job: (code all that apply)	discrete	numeric	
V1401	c1_20_3	what rights do you receive at this additional job: (code all that apply)	discrete	numeric	
V1402	c1_20_4	what rights do you receive at this additional job: (code all that apply)	discrete	numeric	
V1403	c1_21	within what form of ownership do you perform the job:	discrete	numeric	
V1404	c1_22	do you perform this additional job on the basis of:	discrete	numeric	
V1405	c1_23_1	what is your occupation at this additional job:	discrete	character	
V1406	c1_23_2	isco 88 occupation code	contin	numeric	
V1407	c1_24_1	area of activity within which you are performing the additional job:	discrete	character	
V1408	c1_24_2	nace activity code to 5 digits	contin	numeric	
V1409	c1_25	where do you usually perform this additional job:	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1410	c1_26	when do you perform this additional job:	discrete	numeric	
V1411	c1_27	the main motive for this additional job is:	discrete	numeric	
V1412	c1_28a	how many hours did you spend on that additional job? (enter number of hours work	contin	numeric	
V1413	c1_28b	how many hours did you spend on that additional job?(enter number of hours worke	discrete	numeric	
V1414	c2_1	have you ever worked before?	discrete	numeric	
V1415	c2_2	when did you cease to perform your last paid job? (enter year)	contin	numeric	
V1416	c2_3	main reason for leaving last paid job:	discrete	numeric	
V1417	c2_4	what was your status at your last paid job:	discrete	numeric	
V1418	c2_5	total number of years on paid jobs? (enter zero if less than 1 year)	contin	numeric	
V1419	c2_6	did you receive severance pay due to termination of employment?	discrete	numeric	
V1420	c2_7_1	what was your occupation at your last paid job:	discrete	character	
V1421	c2_7_2	isco 88 occupation code	discrete	numeric	
V1422	c2_8_1	area of activity within which last paid job performed:	discrete	character	
V1423	c2_8_2	nace activity code	contin	numeric	
V1424	c2_9	did you look for a job during the previous 4 weeks?	discrete	numeric	
V1425	c2_10	how long have you been looking for a job:	discrete	numeric	
V1426	c2_11_1	what job-hunting methods did you use during the previous 4 weeks:(code all that	discrete	numeric	
V1427	c2_11_2	what job-hunting methods did you use during the previous 4 weeks:(code all that	discrete	numeric	
V1428	c2_11_3	what job-hunting methods did you use during the previous 4 weeks:(code all that	discrete	numeric	
V1429	c2_11_4	what job-hunting methods did you use during the previous 4 weeks:(code all that	discrete	numeric	
V1430	c2_11_5	what job-hunting methods did you use during the previous 4 weeks:(code all that	discrete	numeric	
V1431	c2_11_6	what job-hunting methods did you use during the previous 4 weeks:(code all that	discrete	numeric	
V1432	c2_11_7	what job-hunting methods did you use during the previous 4 weeks:(code all that	discrete	numeric	
V1433	c2_11_8	what job-hunting methods did you use during the previous 4 weeks:(code all that	discrete	numeric	
V1434	c2_11_9	what job-hunting methods did you use during the previous 4 weeks:(code all that	discrete	numeric	
V1435	c2_11_10	what job-hunting methods did you use during the previous 4 weeks:(code all that	discrete	numeric	
V1436	c2_11_11	what job-hunting methods did you use during the previous 4 weeks:(code all that	discrete	numeric	
V1437	c2_11_12	what job-hunting methods did you use during the previous 4 weeks:(code all that	discrete	numeric	
V1438	c2_12	why did you not look for a job:	discrete	numeric	
V1439	c2_13	if you were offered a job now, would you be able to start working within 2 weeks	discrete	numeric	
V1440	c2_14	what is the minimum salary you would agree to work for? (in dinars)	contin	numeric	
V1441	c3_1_1	highest level of education write in	discrete	character	

ID	Name	Label	Туре	Format	Question
V1442	c3_1_2	(school coded by rso)	contin	numeric	
V1443	c3_2	in the last 4 weeks did you attend any school or receive any training?	discrete	numeric	
V1444	c3_3	are you registered with the employment services in any capacity:	discrete	numeric	
V1445	c3_4	do you receive financial assistance from the employment service?	discrete	numeric	
V1446	c4_1	in the last month have you received any of the incomes listed below in c4.2? re	discrete	numeric	
V1447	c4_2_1	net income for the previous month (in dinars) 1. income from main job	contin	numeric	
V1448	c4_2_2	net income for the previous month (in dinars) 2. total income from additional jo	contin	numeric	
V1449	c4_2_3	net income for the previous month (in dinars) 3. remaining back pay	contin	numeric	
V1450	c4_2_4	net income for the previous month (in dinars) 4. other allowance from main job	contin	numeric	
V1451	c4_2_5	net income for the previous month (in dinars) 5. temporary allowance for idps	contin	numeric	
V1452	c4_2_6	net income for the previous month (in dinars) 6. severance pay	contin	numeric	
V1453	c4_2_7	net income for the previous month (in dinars) 7. allowance from employment serv	contin	numeric	
V1454	c4_2_8	net income for the previous month (in dinars) 8. old age pension	contin	numeric	
V1455	c4_2_9	net income for the previous month (in dinars) 9. disability pension	contin	numeric	
V1456	c4_2_10	net income for the previous month (in dinars) 10. family pension	contin	numeric	
V1457	c4_2_11	net income for the previous month (in dinars) 11. foreign pension or part of fo	contin	numeric	
V1458	pstatus	working status	discrete	numeric	
V1459	zanim1	main job isco-88 major groups	discrete	numeric	
V1460	zanim2	additional job isco-88 major groups	discrete	numeric	
V1461	zanim3	last job isco-88 major groups	discrete	numeric	
V1462	sektor1	main job nace rev 1 industry	discrete	numeric	
V1463	sektor2	additional job nace rev 1 industry	discrete	numeric	
V1464	sektor3	last job nace rev 1 industry	discrete	numeric	
V1465	region2	region (6 regions)	discrete	numeric	
V1466	urban	urban; rural	discrete	numeric	
V1467	quintae	quintiles based on consall weighted	discrete	numeric	
V1468	poor	poor, consumption below poverty line of 8883 dinars per month	discrete	numeric	
V1469	age_cat	age categories	discrete	numeric	

m2_durables

Content The dataset contains information on ownership of durables in the household.

Cases 48060

Variable(s) 8

Structure Type: Keys: ()

Version
Producer
Missing Data

Variables

ID	Name	Label	Туре	Format	Question
V1816	opstina	municipality code	discrete	character	
V1817	popkrug	enumeration area code in municipality	discrete	character	
V1818	dom	household code in enumeration area	discrete	character	
V1819	s26	which of the following items does your household possess?	discrete	numeric	
V1820	nazivtpd	description	discrete	character	
V1821	s27	number of pieces	discrete	numeric	
V1822	s28	how old is the item (years)?	contin	numeric	
V1823	s30	according to current market prices, what amount would you be able to receive for	discrete	numeric	

m5_1_diary

The dataset contains information from one-week diary on expenditure on food and drink, completed by Content

household.

Cases 196702

Variable(s) 27

Type: Structure Keys: ()

Version Producer

Missing Data

ID	Name	Label	Туре	Format	Question
V1832	opstina	municipality code	discrete	character	
V1833	popkrug	enumeration area code in municipality	discrete	character	
V1834	dom	household code in enumeration area	discrete	character	
V1835	proizvod	product code	discrete	character	
V1836	nsifra	product name	discrete	character	
V1837	mera	unit	discrete	character	
V1838	kol_1	quantity (day 1)	contin	numeric	
V1839	din_1	paid in dinars (day 1)	contin	numeric	
V1840	izvor_1	source (day 1)	discrete	numeric	
V1841	kol_2	quantity (day 2)	contin	numeric	
V1842	din_2	paid in dinars (day 2)	contin	numeric	
V1843	izvor_2	source (day 2)	discrete	numeric	
V1844	kol_3	quantity (day 3)	contin	numeric	
V1845	din_3	paid in dinars (day 3)	contin	numeric	
V1846	izvor_3	source (day 3)	discrete	numeric	
V1847	kol_4	quantity (day 4)	contin	numeric	
V1848	din_4	paid in dinars (day 4)	contin	numeric	
V1849	izvor_4	source (day 4)	discrete	numeric	
V1850	kol_5	quantity (day 5)	contin	numeric	
V1851	din_5	paid in dinars (day 5)	contin	numeric	
V1852	izvor_5	source (day 5)	discrete	numeric	
V1853	kol_6	quantity (day 6)	contin	numeric	
V1854	din_6	paid in dinars (day 6)	contin	numeric	
V1855	izvor_6	source (day 6)	discrete	numeric	
V1856	kol_7	quantity (day 7)	contin	numeric	
V1857	din_7	paid in dinars (day 7)	contin	numeric	
V1858	izvor_7	source (day 7)	discrete	numeric	

$m5_2_non food consumption$

Content The dataset contains information on expenditure on non-food items.

Cases 248064

Variable(s) 8

Structure Type: Keys: ()

Version
Producer
Missing Data

ID	Name	Label	Туре	Format	Question
V1894	opstina	municipality code	discrete	character	
V1895	popkrug	enumeration area code in municipality	discrete	character	
V1896	dom	household code in enumeration area	discrete	character	
V1897	npu_sifra	product code	discrete	character	
V1898	nnpu	product name	discrete	character	
V1899	kolona_sifra	source	discrete	numeric	
V1900	kolona_naziv	source name	discrete	character	
V1901	iznos	exact amount paid, or estimated total value (dinars)	contin	numeric	

${\bf data_for_imputting_rents}$

Content The dataset contains information on housing value and size for various types of accommodation.

Cases 689 Variable(s) 21

Structure Type: Keys: ()

Version
Producer
Missing Data

ID	Name	Label	Туре	Format	Question
V1	area		discrete	numeric	
V2	opstina	municipality	discrete	character	
V3	opstname	municipality name	discrete	character	
V4	housetype		discrete	numeric	
V5	location		discrete	numeric	
V6	heating		discrete	numeric	
V7	metres_1		contin	numeric	
V8	acres_1		contin	numeric	
V9	price_1		contin	numeric	
V10	metres_2		contin	numeric	
V11	acres_2		contin	numeric	
V12	price_2		contin	numeric	
V13	metres_3		contin	numeric	
V14	acres_3		contin	numeric	
V15	price_3		contin	numeric	
V16	metres_4		contin	numeric	
V17	acres_4		contin	numeric	
V18	price_4		contin	numeric	
V19	metres_5		contin	numeric	
V20	acres_5		contin	numeric	
V21	price_5		contin	numeric	

$enumeration_district$

Content The dataset contains information on infrastructure and services for each ED in the sample.

Cases 510 Variable(s) 191

Structure Type: Keys: ()

Version
Producer
Missing Data

ID	Name	Label	Туре	Format	Question
V467	opstina	muncipality	discrete	character	
V468	popkrug	enumeration district	discrete	character	
V469	naselje	settlement	discrete	character	
V470	nasname	settlement name	discrete	character	
V471	tip	urban/rural	discrete	numeric	
V472	opsname	municipality name	discrete	character	
V473	region1	region (3 regions)	discrete	numeric	
V474	region2	region (6 regions)	discrete	numeric	
V475	p1_1	kilometres between ed and municipal centre	discrete	numeric	
V476	p1_2	minutes taken to get from ed to muncipal centre	discrete	numeric	
V477	p1_3	kilometres between ed and belgrade	discrete	numeric	
V478	p1_4	minutes taken to get from ed to belgrade	discrete	numeric	
V479	p1_5	state of the roads in ed	discrete	numeric	
V480	p1_6_1	ed has individual private houses?	discrete	numeric	
V481	p1_6_2	ed has apartment buildings with separate apartments?	discrete	numeric	
V482	p1_6_3	ed has one-floor buildings	discrete	numeric	
V483	p1_6_4	ed has barracks?	discrete	numeric	
V484	p1_7_1	source of drinking and cooking water	discrete	numeric	
V485	p1_8	number of tv channels received	contin	numeric	
V486	p1_9	when do local newspapers arrive in ed	discrete	character	
V487	p1_10	when do central newspapers arrive in ed	discrete	character	
V488	p1_11_1	first employer in ed: number of employees	contin	numeric	
V489	p1_11_2	second employer in ed: number of employees	contin	numeric	
V490	p1_11_3	third employer in ed: number of employees	contin	numeric	
V491	p1_11_4	activity code of first employer	discrete	numeric	
V492	p1_11_5	activity code of second employer	discrete	numeric	
V493	p1_11_6	activity code of third employer	discrete	numeric	
V494	p1_11_6_1	other activity description - english	discrete	character	

ID	Name	Label	Туре	Format	Question
V495	p2_1_1	post office in ed?	discrete	numeric	
V496	p2_2_1	post office how far in kilometres?	discrete	numeric	
V497	p2_3_1	post office road available to the nearest?	discrete	numeric	
V498	p2_4_1	post office can get there and back in a day?	discrete	numeric	
V499	p2_1_2	state telephone service in ed?	discrete	numeric	
V500	p2_2_2	state telephone service how far in kilometres?	discrete	numeric	
V501	p2_3_2	state telephone service road available to the nearest?	discrete	numeric	
V502	p2_4_2	state telephone service can get there and back in a day?	discrete	numeric	
V503	p2_1_3	militia in ed?	discrete	numeric	
V504	p2_2_3	militia how far in kilometres?	discrete	numeric	
V505	p2_3_3	militia road available to the nearest?	discrete	numeric	
V506	p2_4_3	militia can get there and back in a day?	discrete	numeric	
V507	p2_1_4	fire brigade in ed?	discrete	numeric	
V508	p2_2_4	fire brigade how far in kilometres?	discrete	numeric	
V509	p2_3_4	fire brigade available to the nearest?	discrete	numeric	
V510	p2_4_4	fire brigade can get there and back in a day?	discrete	numeric	
V511	p2_1_5	hospital in ed?	discrete	numeric	
V512	p2_2_5	hospital how far in kilometres?	discrete	numeric	
V513	p2_3_5	hospital road available to the nearest?	discrete	numeric	
V514	p2_4_5	hospital can get there and back in a day?	discrete	numeric	
V515	p2_1_6	polyclinic in ed?	discrete	numeric	
V516	p2_2_6	polyclinic how far in kilometres?	discrete	numeric	
V517	p2_3_6	polyclinic road available to the nearest?	discrete	numeric	
V518	p2_4_6	polyclinic can get there and back in a day?	discrete	numeric	
V519	p2_1_7	out patient clinic in ed?	discrete	numeric	
V520	p2_2_7	out patient clinic how far in kilometres?	discrete	numeric	
V521	p2_3_7	out patient clinic road available to the nearest?	discrete	numeric	
V522	p2_4_7	out patient clinic can get there and back in a day?	discrete	numeric	
V523	p2_1_8	womens consultation centre in ed?	discrete	numeric	
V524	p2_2_8	womens consultation centre how far in kilometres?	discrete	numeric	
V525	p2_3_8	womens consultation centre available to the nearest?	discrete	numeric	
V526	p2_4_8	womens consluation centre can get there and back in a day?	discrete	numeric	
V527	p2_1_9	chemist in ed?	discrete	numeric	
V528	p2_2_9	chemist how far in kilometres?	discrete	numeric	
V529	p2_3_9	chemist road available to the nearest?	discrete	numeric	
V530	p2_4_9	chemist can get there and back in a day?	discrete	numeric	
V531	p2_1_10	maternity hospital in ed?	discrete	numeric	
V532	p2_2_10	maternity hospital how far in kilometres?	discrete	numeric	
V533	p2_3_10	maternity hospital road available to the nearest?	discrete	numeric	
V534	p2_4_10	maternity hospital can get there and back in a day?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V535	p2_1_11	childrens doctor in ed?	discrete	numeric	
V536	p2_2_11	childrens doctor how far in kilometres?	discrete	numeric	
V537	p2_3_11	childrens doctor road available to the nearest?	discrete	numeric	
V538	p2_4_11	childrens doctor can get there and back in a day?	discrete	numeric	
V539	p2_1_12	dentist in ed?	discrete	numeric	
V540	p2_2_12	dentist how far in kilometres?	discrete	numeric	
V541	p2_3_12	dentist available to the nearest?	discrete	numeric	
V542	p2_4_12	dentist can get there and back in a day?	discrete	numeric	
V543	p2_1_13	creche in ed?	discrete	numeric	
V544	p2_2_13	creche how far in kilometres?	discrete	numeric	
V545	p2_3_13	creche road available to the nearest?	discrete	numeric	
V546	p2_4_13	creche can get there and back in a day?	discrete	numeric	
V547	p2_1_14	kindergarten in ed?	discrete	numeric	
V548	p2_2_14	kindergarten how far in kilometres?	discrete	numeric	
V549	p2_3_14	kinderarten road available to the nearest?	discrete	numeric	
V550	p2_4_14	kindergarten can get there and back in a day?	discrete	numeric	
V551	p2_1_15	primary school in ed?	discrete	numeric	
V552	p2_2_15	primary school how far in kilometres?	discrete	numeric	
V553	p2_3_15	primary school road available to the nearest?	discrete	numeric	
V554	p2_4_15	primary school can get there and back in a day?	discrete	numeric	
V555	p2_1_16	secondary school in ed?	discrete	numeric	
V556	p2_2_16	secondary school how far in kilometres?	discrete	numeric	
V557	p2_3_16	primary school road available to the nearest?	discrete	numeric	
V558	p2_4_16	primary school can get there and back in a day?	discrete	numeric	
V559	p2_1_17	college in ed?	discrete	numeric	
V560	p2_2_17	college how far in kilometres?	discrete	numeric	
V561	p2_3_17	college road available to the nearest?	discrete	numeric	
V562	p2_4_17	college can get there and back in a day?	discrete	numeric	
V563	p2_1_18	university in ed?	discrete	numeric	
V564	p2_2_18	university how far in kilometres?	discrete	numeric	
V565	p2_3_18	university road available to the nearest?	discrete	numeric	
V566	p2_4_18	university can get there and back in a day?	discrete	numeric	
V567	p2_1_19	shops in ed?	discrete	numeric	
V568	p2_2_19	shops how far in kilometres?	discrete	numeric	
V569	p2_3_19	shops road available to the nearest?	discrete	numeric	
V570	p2_4_19	shops can get there and back in a day?	discrete	numeric	
V571	p2_1_20	market in ed?	discrete	numeric	
V572	p2_2_20	market how far in kilometres?	discrete	numeric	
V573	p2_3_20	market road available to the nearest?	discrete	numeric	
V574	p2_4_20	market get there and back in a day?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V575	p2_1_21	bank in ed?	discrete	numeric	
V576	p2_2_21	bank how far in kilometres?	discrete	numeric	
V577	p2_3_21	bank road available to the nearest?	discrete	numeric	
V578	p2_4_21	bank can get there and back in a day?	discrete	numeric	
V579	p2_1_22	theatre in ed?	discrete	numeric	
V580	p2_2_22	theatre how far in kilometres?	discrete	numeric	
V581	p2_3_22	theatre road available to the nearest?	discrete	numeric	
V582	p2_4_22	theatre can get there and back in a day?	discrete	numeric	
V583	p2_1_23	sports club in ed?	discrete	numeric	
V584	p2_2_23	sports club how far in kilometres?	discrete	numeric	
V585	p2_3_23	sports club road available to the nearest?	discrete	numeric	
V586	p2_4_23	sports club can get there and back in a day?	discrete	numeric	
V587	p2_1_24	swimming pool in ed?	discrete	numeric	
V588	p2_2_24	swimming pool how far in kilometres?	discrete	numeric	
V589	p2_3_24	swimming pool road available to the nearest?	discrete	numeric	
V590	p2_4_24	swimming pool can get there and back in a day?	discrete	numeric	
V591	p2_1_25	internet in ed?	discrete	numeric	
V592	p2_5_25	internet how far in kilometres?	discrete	numeric	
V593	p2_3_25	internet road available to the nearest?	discrete	numeric	
V594	p2_4_25	internet can get there and back in a day?	discrete	numeric	
V595	p2_1_26	cafe in ed?	discrete	numeric	
V596	p2_2_26	cafe how far in kilometres?	discrete	numeric	
V597	p2_3_26	cafe road available to the nearest?	discrete	numeric	
V598	p2_4_26	cafe can get there and back in a day?	discrete	numeric	
V599	p2_1_27	petrol station in ed?	discrete	numeric	
V600	p2_2_27	petrol station how far in kilometres?	discrete	numeric	
V601	p2_3_27	petrol station road available to the nearest?	discrete	numeric	
V602	p2_4_27	petrol station can get there and back in a day?	discrete	numeric	
V603	p2_1_28	railway station in ed?	discrete	numeric	
V604	p2_2_28	railway station how far in kilometres?	discrete	numeric	
V605	p2_3_28	railway station road available to the nearest?	discrete	numeric	
V606	p2_4_28	railway station can get there and back in a day?	discrete	numeric	
V607	p2_1_29	bus station in ed?	discrete	numeric	
V608	p2_2_29	bus station how far in kilometres?	discrete	numeric	
V609	p2_3_29	bus station road available to the nearest?	discrete	numeric	
V610	p2_4_29	bus station can get there and back in a day?	discrete	numeric	
V611	p2_5_1	how do children get to primary school?	discrete	numeric	
V612	p2_5_2	how do children get to secondary school?	discrete	numeric	
V613	p4_1_1	how is waste usually disposed in this ed?	discrete	numeric	
V614	p4_2_1	how often waste is disposed	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V615	p4_2_2	time interval of waste disposal	discrete	numeric	
V616	p4_3	is there a fee for waste disposal?	discrete	numeric	
V617	p5_1	to what extent are drains developed in this ed?	discrete	numeric	
V618	p5_2	how do you estimate the condition of drainage system?	discrete	numeric	
V619	p5_3_1	how do you estimate the necessity of irrigation?	discrete	numeric	
V620	p5_3_2	what percentage of arable land needs irrigation?	contin	numeric	
V621	p5_4	what percentage of arable land is irrigated?	discrete	numeric	
V622	p5_5	who has use of existing irrigation system?	discrete	numeric	
V623	p5_6	how do you rate the condition of irrigation system now?	discrete	numeric	
V624	p5_7	how do you rate the condition of irrigation system in 1998?	discrete	numeric	
V625	p5_8	how do you rate the condition of irrigation system in 1990?	discrete	numeric	
V626	p5_9_1	who has charge of the irrigation system?	discrete	numeric	
V627	p5_10	does the local population pay for irrigation system?	discrete	numeric	
V628	p6_1_1	rainfall changed in last year?	discrete	numeric	
V629	p6_1_2	air temperature changed in last year?	discrete	numeric	
V630	p6_1_3	amount of erosion changed in last year?	discrete	numeric	
V631	p6_2	any natural disaster in ed in last 3 years?	discrete	numeric	
V632	p6_3_1_2	drought in 2006?	discrete	numeric	
V633	p6_3_1_3	drought in 2005?	discrete	numeric	
V634	p6_3_2_1	hail in 2007?	discrete	numeric	
V635	p6_3_2_2	hail in 2006?	discrete	numeric	
V636	p6_3_2_3	hail in 2005?	discrete	numeric	
V637	p6_3_3_1	fire in 2007?	discrete	numeric	
V638	p6_3_3_2	fire in 2006?	discrete	numeric	
V639	p6_3_3_3	fire in 2005?	discrete	numeric	
V640	p6_3_4_2	erosion in 2006?	discrete	numeric	
V641	p6_3_4_3	erosion in 2005?	discrete	numeric	
V642	p6_3_5_1	flood in 2007	discrete	numeric	
V643	p6_3_5_2	flood in 2006?	discrete	numeric	
V644	p6_3_5_3	flood in 2005?	discrete	numeric	
V645	p6_3_6_1	storm in 2007	discrete	numeric	
V646	p6_3_6_2	storm in 2006?	discrete	numeric	
V647	p6_3_6_3	storm in 2005?	discrete	numeric	
V648	p6_3_7_2	explosion in 2006?	discrete	numeric	
V649	p6_3_7_3	explosion in 2005?	discrete	numeric	
V650	p6_3_8_2	slide in 2006?	discrete	numeric	
V651	p6_3_8_3	slide in 2005?	discrete	numeric	
V652	p6_3_10_2	epidemic in 2006?	discrete	numeric	
V653	p6_3_10_3	epidemic in 2005?	discrete	numeric	
V654	p6_3_11_1	crop disease in 2007	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V655	p6_3_11_2	crop disease in 2006?	discrete	numeric	
V656	p6_3_11_3	crop disease in 2005?	discrete	numeric	
V657	p6_3_12_2	other in 2006?	discrete	numeric	

section3_ed

The dataset contains information on projects to improve infrastructure, which have been completed in Content

the last few years in each ED.

Cases 466 10 Variable(s)

Type: Structure Keys: ()

Version Producer Missing Data

ID	Name	Label	Туре	Format	Question
V2103	opstina	muncipality	discrete	character	
V2104	popkrug	enumeration district	discrete	character	
V2105	naselje	settlement	discrete	character	
V2106	p3_1	description of work executed in 2001 up to now	discrete	character	
V2107	p3_2	code of work executed in 2001 up to now	discrete	numeric	
V2108	p3_3	description of who work funded by	discrete	character	
V2109	p3_4	code of who work funded by	discrete	numeric	
V2110	p3_5	year work started	discrete	numeric	
V2111	p3_6	year work completed	discrete	numeric	
V2112	duration	duration of work	discrete	numeric	

domacinstva

The dataset contains household data on the following topics: migration, durable goods, social benefits, subjective financial status, agricultural assets, water and sanitation supply and expenditure, weights. The data is in Serbian. Content

Cases 5557

Variable(s) 445

Type: Structure Keys: ()

Version

Producer

Missing Data

ID	Name	Label	Туре	Format	Question
V22	opstina	sifra opstine	discrete	character	
V23	opstname	ime opstine	discrete	character	
V24	popkrug	redni broj popisnog kruga u opstini	discrete	character	
V25	dom	redni broj domacinstva u popisnom krugu	discrete	character	
V26	naselje	sifra naselja	discrete	character	
V27	hhweight	ponderi za domacinstva	contin	numeric	
V28	popweight	populacioni ponder = hhweight*hhsize	contin	numeric	
V29	prvaposeta	rezultat prve posete	discrete	numeric	
V30	trajanje_prveposete	trajanje prve posete (u minutima)	contin	numeric	
V31	drugaposeta	rezultat druge posete	discrete	numeric	
V32	trajanje_drugeposete	trajanje druge posete (u minutima)	contin	numeric	
V33	dana	datum prve posete (dan)	contin	numeric	
V34	mesa	datum prve posete (mesec)	discrete	numeric	
V35	goda	datum prve posete (godina)	discrete	numeric	
V36	danzava	datum zavrsetka ankete (dan)	contin	numeric	
V37	meszava	datum zavrsetka ankete (mesec)	discrete	numeric	
V38	godzava	datum zavrsetka ankete (godina)	discrete	numeric	
V39	ukbrdom	ukupan broj domacinstava u stanu	discrete	numeric	
V40	rbdom	redni broj izabranog domacinstva (iz tablice)	discrete	numeric	
V41	lokacija	lokacija	discrete	numeric	
V42	rdeff	regionalni deflator	contin	numeric	
V43	hhsize	velicina domacinstva (broj clanova domacinstva)	discrete	numeric	
V44	numadult	boj clanova domacinstva koji imaju 18 i vise godina	discrete	numeric	
V45	numkids0	broj dece od 0-6 godina	discrete	numeric	
V46	numkids7	broj dece od 7 do 18	discrete	numeric	
V47	rso_scal	oecd ekvivalentna skala	contin	numeric	
V48	region1	region (3 regiona)	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V49	region2	region (6 regiona)	discrete	numeric	
V50	urban	urbano; ruralno	discrete	numeric	
V51	reg	regioni po urbano-ruralnog definiciji	discrete	numeric	
V52	cons1	coicop grupa 1 (hrana) po ekvivalentnom odraslom	contin	numeric	
V53	cons3	coicop grupa 3 (odeca i obuca): po ekvivalentnom odraslom	contin	numeric	
V54	cons4	coicop grupa 4 (stanovanje,voda,struja,gas)): po ekvivalentnom odraslom	contin	numeric	
V55	cons41	prava renta	contin	numeric	
V56	cons42	imputirana renta po ekvivalentnom odraslom	contin	numeric	
V57	cons5	coicop grupa 5 (namestaj,opremanje domacinstava i odrzavanje): po ekvivalentnom	contin	numeric	
V58	cons6	coicop grupa 6 (zdravlje): po ekvivalentnom odraslom	contin	numeric	
V59	cons7	coicop grupa 7 (transport): po ekvivalentnom odraslom	contin	numeric	
V60	cons8	coicop grupa 8 (komunikacije): po ekvivalentnom odraslom	contin	numeric	
V61	cons9	coicop goupa 9 (rekreacija i kultura): po ekvivalentnom odraslom	contin	numeric	
V62	cons10	coicop grupa 10 (obrazovanje): po ekvivalentnom odraslom	contin	numeric	
V63	cons11	coicop grupa 11 (restaurani i hoteli): po ekvivalentnom odraslom	contin	numeric	
V64	cons12	coicop group 12 (ostala roba i usluge): po ekvivalentnom odraslom	contin	numeric	
V65	cons21	coicop group 21 (alkohol): po ekvivalentnom odraslom	contin	numeric	
V66	cons22	coicop group 22 (duvan): po ekvivalentnom odraslom	contin	numeric	
V67	cons11_1	coicop group 11 (hrana i pice van domacinstva): po ekvivalentnom odraslom	contin	numeric	
V68	constfd	imputuirana vrednost trajnih dobara	contin	numeric	
V69	consalla	main welf agg: ukupna potrosnja po rso (oecd) ekvivalentom odraslom	contin	numeric	
V70	consall	main welf agg: ukupna potrosnja, (sum 14 grupa)	contin	numeric	
V71	consallp	main welf agg: ukupna potrosnja per capita (sum 14 groupa)	contin	numeric	
V72	decileae	decili potrosnje	discrete	numeric	
V73	quintae	kvantili potrosnje	discrete	numeric	
V74	poor	siromasni, cija je potrosnja ispod linije siromastva od 8883 dinara mesecno	discrete	numeric	
V75	incomeal	main welf agg: ukupan prihod domacinstva	contin	numeric	
V76	mp1	da li posle napustanja kosova i metohije jos uvek zivite u istoj opstini?	discrete	numeric	
V77	mp2	koliko puta ste ukupno menjali mesto stanovanja na teritoriji centralne srbije,	discrete	numeric	
V78	mp3_ops1	opstine u kojim ste ziveli (boravili) u centralnoj srbiji, vojvodini i crnoj gor	discrete	character	
V79	mp3_ops2	opstine u kojim ste ziveli (boravili) u centralnoj srbiji, vojvodini i crnoj gor	discrete	character	
V80	mp4_1	navedite osnovne razloge preseljenje 1. bolji uslovi zivota	discrete	numeric	
V81	mp4_2	navedite osnovne razloge preseljenje 2. jeftiniji smestaj	discrete	numeric	
V82	mp4_3	navedite osnovne razloge preseljenje 3. bolji uslovi za skolovanje dece	discrete	numeric	
V83	mp4_4	navedite osnovne razloge preseljenje 4. vece sanse za zaposlenje	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V84	mp4_5	navedite osnovne razloge preseljenje 5. organizovano preseljenje (drzava, nvo i	discrete	numeric	
V85	mp4_6	navedite osnovne razloge preseljenje 6. izgradnja/kupovina stana ili kuce	discrete	numeric	
V86	mp4_7	navedite osnovne razloge preseljenje 7. spajanje clanova domacinstava	discrete	numeric	
V87	mp4_8	navedite osnovne razloge preseljenje 8. ostalo	discrete	numeric	
V88	mp5	da li svi clanovi vaseg domacinstva imaju licna dokumenta?	discrete	numeric	
V89	mp6_1	koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o	discrete	numeric	
V90	mp6_2	koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o	discrete	numeric	
V91	mp6_3	koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o	discrete	numeric	
V92	mp6_4	koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o	discrete	numeric	
V93	mp6_5	koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o	discrete	numeric	
V94	mp6_6	koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o	discrete	numeric	
V95	mp6_7	koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o	discrete	numeric	
V96	mp6_8	koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o	discrete	numeric	
V97	mp6_9	koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o	discrete	numeric	
V98	mp6_10	koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o	discrete	numeric	
V99	mp6_11	koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o	discrete	numeric	
V100	mp6_12	koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o	discrete	numeric	
V101	mp7_1	zasto nemate navedena licna dokumenta? moguce je vise odgovora	discrete	numeric	
V102	mp7_2	zasto nemate navedena licna dokumenta? moguce je vise odgovora	discrete	numeric	
V103	mp8	da li imate probleme u svakodnevnom zivotu zbog nedostatka licnih dokumenata?	discrete	numeric	
V104	mp9_1	problemi su najcesci u vezi sa: (moguce je vise odgovora)	discrete	numeric	
V105	mp9_2	problemi su najcesci u vezi sa: (moguce je vise odgovora)	discrete	numeric	
V106	mp9_4	problemi su najcesci u vezi sa: (moguce je vise odgovora)	discrete	numeric	
V107	mp9_5	problemi su najcesci u vezi sa: (moguce je vise odgovora)	discrete	numeric	
V108	mp10	da li ste pokusavali da dobijete licna dokumenta koja nedostaju vama ili clanovi	discrete	numeric	
V109	mp11	da li ste pri njihovom pribavljanju imali problema?	discrete	numeric	
V110	mp12a	da li ste imali pomoc drzavne sluzbe ili nevladine organizacije prilikom trazenj	discrete	numeric	
V111	mp13	da li zelite da se vratite na kosovo i metohiju?	discrete	numeric	
V112	mp14_1	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V113	mp14_2	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V114	mp14_3	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V115	mp14_4	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V116	mp14_5	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V117	mp14_6	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V118	mp14_7	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V119	mp14_8	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V120	mp14_9	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V121	mp14_10	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V122	mp14_11	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V123	mp14_12	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V124	mp14_13	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V125	mp14_14	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V126	mp14_15	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V127	mp14_16	navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi	discrete	numeric	
V128	mp15_1	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V129	mp15_2	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V130	mp15_3	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V131	mp15_4	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V132	mp15_5	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V133	mp15_6	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V134	mp15_7	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V135	mp15_8	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V136	mp15_9	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V137	mp15_10	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V138	mp15_11	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V139	mp15_12	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V140	mp15_13	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V141	mp15_14	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V142	mp15_15	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V143	mp15_16	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V144	mp15_17	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V145	mp15_18	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V146	mp15_19	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V147	mp15_20	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V148	mp15_21	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V149	mp15_22	navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije,	discrete	numeric	
V150	mp16	da li na kosovu i metohiji imate kucu ili stan u vlasnistvu?	discrete	numeric	
V151	mp17_ops1	opstina u kojoj se stambeni objekat nalazi (prvi objekat)	discrete	character	
V152	mp17_ops2	opstina u kojoj se stambeni objekat nalazi (drugi objekat)	discrete	character	
V153	mp17_ops3	opstina u kojoj se stambeni objekat nalazi (treci objekat)	discrete	character	
V154	mp18_pov1	povrsina stambenog objekta (u m2) (prvi objekat)	discrete	numeric	
V155	mp18_pov2	povrsina stambenog objekta (u m2) (drugi objekat)	discrete	numeric	
V156	mp18_pov3	povrsina stambenog objekta (u m2) (treci objekat)	discrete	numeric	
V157	mp19_god1	godina izgradnje stambenog objekta (prvi objekat)	discrete	numeric	
V158	mp19_god2	godina izgradnje stambenog objekta (drugi objekat)	discrete	numeric	
V159	mp19_god3	godina izgradnje stambenog objekta (treci objekat)	discrete	numeric	
V160	mp20_1	stepen ostecenja stambenog objekta (prvi objekat)	discrete	numeric	
V161	mp20_2	stepen ostecenja stambenog objekta (drugi objekat)	discrete	numeric	
V162	mp20_3	stepen ostecenja stambenog objekta (treci objekat)	discrete	numeric	
V163	mp21_1	da li vas stambeni objekat? (prvi objekat)	discrete	numeric	
V164	mp21_2	da li vas stambeni objekat? (drugi objekat)	discrete	numeric	
V165	mp21_3	da li vas stambeni objekat? (treci objekat)	discrete	numeric	
V166	mp22_1	ko se stara o vasem stambenom objektu? (prvi objekat)	discrete	numeric	
V167	mp22_2	ko se stara o vasem stambenom objektu? (drugi objekat)	discrete	numeric	
V168	mp22_3	ko se stara o vasem stambenom objektu? (treci objekat)	discrete	numeric	
V169	mp23	da li na kosovu i metohiji imate zemljiste u vlasnistvu?	discrete	numeric	
V170	mp24_ops1	opstina(e) u kojoj se nalazi zemljiste	discrete	character	
V171	mp25_1_1	ukupna povrsina zemljista u opstini (ha) (opstina 1)	contin	numeric	
V172	mp25_1_2	ukupna povrsina zemljista u opstini (ari) (opstina 1)	contin	numeric	

ID	Name	Label	Туре	Format	Question
V173	mp25_3_2	ukupna povrsina zemljista u opstini (ari) (opstina 3)	discrete	numeric	
V174	mp26_1_1	od toga samo obradivo (ha) (opstina 1)	contin	numeric	
V175	mp26_1_2	od toga samo obradivo (ari) (opstina 1)	contin	numeric	
V176	mp27_1	da li se vase zemljiste: (opstina 1)	discrete	numeric	
V177	mp28	da li ste u mogucnosti da koristite svoje zemljiste na kosovu i metohiji?	discrete	numeric	
V178	mp29	navedite glavni razlog zbog kojeg niste u mogucnosti da koristite zemljiste	discrete	numeric	
V179	mp30	da li ste na kosovu i metohiji imali u vlasnistvu stan/kucu ili zemljiste koje s	discrete	numeric	
V180	mp31	ukupna povrsina stambenih objekata koje ste prodali (u m2)	discrete	numeric	
V181	mp32_1	ukupna povrsina zemljista koja ste prodali (ha)	discrete	numeric	
V182	mp32_2	ukupna povrsina zemljista koja ste prodali (ari)	contin	numeric	
V183	s1	u kojoj vrsti objekata trenutno zivite?	discrete	numeric	
V184	s2	kada je priblizno izgradjena zgrada/kuca u kojoj zivite?	discrete	character	
V185	s3	koliko soba ima u vasem stanu/kuci? (povrsine 6 i vise m2	discrete	numeric	
V186	s4	kolika je korisna povrsina vaseg stana/kuce(m2)? deo koji domacinstvo koristi sa	contin	numeric	
V187	s5_1	da li u vasem stanu/kuci postoji odvojena kuhinja?	discrete	numeric	
V188	s5_2	da li u vasem stanu/kuci postoji kupatilo u sastavu stana/kuce(tus, kada, tus ka	discrete	numeric	
V189	s5_3	da li u vasem stanu/kuci postoji nuznik u sastavu stana/kuce?	discrete	numeric	
V190	s5_4	da li u vasem stanu/kuci postoji terasa/lodja?	discrete	numeric	
V191	s6	da li imate okucnicu koju obradjujete?	discrete	numeric	
V192	s7	da li imate neke primedbe na stan/kucu u kojem zivite?	discrete	numeric	
V193	s8_1	ako imate, koje od navedenih: nema dovoljno prostora?	discrete	numeric	
V194	s8_2	ako imate, koje od navedenih: buka od komsija ili sa ulice?	discrete	numeric	
V195	s8_3	ako imate, koje od navedenih: nedovoljno dnevnog svetla?	discrete	numeric	
V196	s8_4	ako imate, koje od navedenih: vlaga?	discrete	numeric	
V197	s8_5	ako imate, koje od navedenih: krov prokisnjava?	discrete	numeric	
V198	s8_6	ako imate, koje od navedenih: propali zidovi, podovi?	discrete	numeric	
V199	s8_7	ako imate, koje od navedenih: propala drvenarija(vrata, prozori)?	discrete	numeric	
V200	s8_8	ako imate, koje od navedenih: zagadjenje vazduha?	discrete	numeric	
V201	s8_9	ako imate, koje od navedenih: lift je cesto u kvaru?	discrete	numeric	
V202	s9_1	da li vas stan/kuca poseduje sledece instalacije: elektricna energija?	discrete	numeric	
V203	s9_2	da li vas stan/kuca poseduje sledece instalacije: tekuca voda?	discrete	numeric	
V204	s9_3	da li vas stan/kuca poseduje sledece instalacije: kanalizacija?	discrete	numeric	
V205	s9_4	da li vas stan/kuca poseduje sledece instalacije: gasovod?	discrete	numeric	
V206	s9_5	da li vas stan/kuca poseduje sledece instalacije: centralno/etazno grejanje?	discrete	numeric	
V207	s9_6	da li vas stan/kuca poseduje sledece instalacije: telefonski prikljucak?	discrete	numeric	
V208	s9_7	da li vas stan/kuca poseduje sledece instalacije: kablovska ili satelitska tv?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V209	s9_8	da li vas stan/kuca poseduje sledece instalacije: interfon/videofon?	discrete	numeric	
V210	s9_9	da li vas stan/kuca poseduje sledece instalacije: sistem obezbedjenja (alarm,sig	discrete	numeric	
V211	s10_1	da li vas stan/kuca poseduje sledece dodatne prostorije? 1. podrum?	discrete	numeric	
V212	s10_2	da li vas stan/kuca poseduje sledece dodatne prostorije? 2. tavan?	discrete	numeric	
V213	s10_3	da li vas stan/kuca poseduje sledece dodatne prostorije? 3. garaza?	discrete	numeric	
V214	s11_1	u koje sve svrhe koristite vas stan/kucu? 1. za stanovanje?	discrete	numeric	
V215	s11_2	u koje sve svrhe koristite vas stan/kucu? 2. kao prostor za rad, posao koji dono	discrete	numeric	
V216	s11_3	u koje sve svrhe koristite vas stan/kucu? 3. davanje u zakup (sobe ili dela stan	discrete	numeric	
V217	s12	kakav je vas status u vezi s vlasnistvom stana/kuce?	discrete	numeric	
V218	s13	ako uzimate stan/kucu u najam, kolika je mesecna zakupnina kiju placate (u dinar	contin	numeric	
V219	s14_1	koliki su bili troskovi vaseg domacinstva u prethodnom mesecu za: telefon?	contin	numeric	
V220	s14_2	koliki su bili troskovi vaseg domacinstva u prethodnom mesecu za: mobilni telefo	contin	numeric	
V221	s14_3	koliki su bili troskovi vaseg domacinstva u prethodnom mesecu za: komunalne uslu	contin	numeric	
V222	s14_4	koliki su bili troskovi vaseg domacinstva u prethodnom mesecu za: elektricnu ene	contin	numeric	
V223	s14_5	koliki su bili troskovi vaseg domacinstva u prethodnom mesecu za: gas?	contin	numeric	
V224	s15_1_1	da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) tel	discrete	numeric	
V225	s15_1_2	da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) tel	contin	numeric	
V226	s15_2_1	da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) kom	contin	numeric	
V227	s15_2_2	da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) kom	contin	numeric	
V228	s15_3_1	da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) ele	contin	numeric	
V229	s15_3_2	da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) ele	contin	numeric	
V230	s15_4_1	da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) odr	discrete	numeric	
V231	s15_4_2	da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) odr	contin	numeric	
V232	s15_5_1	da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) gas	discrete	numeric	
V233	s15_5_2	da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) gas	contin	numeric	
V234	s16_1	da li ste prethodnog meseca dobili popust za placanje komunalnih usluga?	discrete	numeric	
V235	s16_2	da li ste prethodnog meseca dobili popust za placanje racuna za elektricnu energ	discrete	numeric	
V236	s16a	da li ste u 2006. dobili humanitarnu pomoc u ogrevu?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V237	s17_1	koji tip grejanja koristite? 1. centralno grejanje (mesecni troskovi, iz racuna	contin	numeric	
V238	s17_2	koji tip grejanja koristite? 2. grejanje na elektricnu energiju (prosecni mesecn	contin	numeric	
V239	s17_3	koji tip grejanja koristite? 3. grejanje na cvrsta goriva (ugalj, drva)(ukupni t	contin	numeric	
V240	s17_4	koji tip grejanja koristite? 4. grejanje na gas (ukupni troskovi za proslu grejn	contin	numeric	
V241	s17_5	koji tip grejanja koristite? 5. grejanje na tecna goriva (nafta, loz ulje)(ukupn	contin	numeric	
V242	s18	da li ste u proslom mesecu imali neke popravke u stanu/kuci (elekricar, vodoinst	discrete	numeric	
V243	s19	ako jeste, upisite iznos ukupnih troskova za neophodne popravke u proslom mesecu	contin	numeric	
V244	s20	da li ste u proteklih godinu dana imali neke velike investicije u stanu/kuci (gr	discrete	numeric	
V245	s21	koliki su bili ukupni troskovi za te investicije, u proteklih godinu dana? (u di	contin	numeric	
V246	s22	da li vase domacinstvo poseduje jos neki stambeni prostor (pored onog u kojem zi	discrete	numeric	
V247	s23	koliko takvih stanova/kuca posedujete?	discrete	numeric	
V248	s24	kolika je ukupna korisna povrsina takvog stana/kuce? (ako poseduje vise od jedne	contin	numeric	
V249	s25	procenite ukupne godisnje troskove za vas dodatni stan/kucu (vikendicu)(u evrima	contin	numeric	
V250	sp1_1	da li je bilo ko od clanova vaseg domacinstva primio novac na osnovu nekog od sl	contin	numeric	
V251	sp1_1a	preko koga ostvarujete pravo na tudju negu i pomoc	discrete	numeric	
V252	sp1_2	zastita veterana i ratnih invalida	contin	numeric	
V253	sp1_3	zastita civilnih zrtava rata	contin	numeric	
V254	sp1_4	materijalno obezbedjenje porodice(mop)	contin	numeric	
V255	sp1_5	humanitarna pomoc	contin	numeric	
V256	sp1_6	jednokratna novcana opstinska pomoc	contin	numeric	
V257	sp1_7	deciji dodatak	contin	numeric	
V258	sp1_8	roditeljski (materinski) dodatak	contin	numeric	
V259	sp1_9	alimentacija	contin	numeric	
V260	sp2	da li ste se prijavili za materijalno obezbedjenje porodice(mop)tokom prethodnih	discrete	numeric	
V261	sp3	zasto se niste prijavili za materijalno obezbedjenje porodice?	discrete	numeric	
V262	sp4	da li ste primili dodatak za materijalno obezbedjenje porodice, tokom prethodnih	discrete	numeric	
V263	sp4a_mes	koliko meseci primate dodatak za materijalno obezbedjenje porodice?	contin	numeric	
V264	sp5	zasto niste primili dodatak za materijalno obezbedjenje porodice?	discrete	numeric	
V265	sp9	da li ste se prijavili za humanitarnu pomoc, tokom prethodnih 12 meseci?	discrete	numeric	
V266	sp10	zasto se niste prijavili za humanitarnu pomoc?	discrete	numeric	
V267	sp11	da li ste primili humanitarnu pomoc, tokom prethodnih 12 meseci?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V268	sp12	da li ste se prijavili za jednokratnu novcanu opstinsku pomoc, tokom prethodnih	discrete	numeric	
V269	sp13	zasto se niste prijavili za jednokratnu novcanu opstinsku pomoc?	discrete	numeric	
V270	sp14	da li ste primili jednokratnu novcanu opstinsku pomoc, tokom prethodnih 12 mesec	discrete	numeric	
V271	sp15	da li ste koristili usluge centra za socijalni rad, tokom prethodnih 12 meseci?	discrete	numeric	
V272	bm1_1	koliki bi po vasem misljenju, trebalo da bude najmanji novcani iznos kojim bi va	discrete	numeric	
V273	bm1_2	iznos (u dinarima)	contin	numeric	
V274	bm2	kako ocenjujete sadasnji finansijski polozaj svog domacinstva?	discrete	numeric	
V275	ag1	da li vase domacinstvo poseduje ili koristi bilo kakvo (obradivo ili neobradivo)	discrete	numeric	
V276	ag3_1_0_1	1. ukupno zemljiste u svojini svih clanova domacinstava (ukupno obradivo i neobr	discrete	numeric	
V277	ag3_1_0_2	1. povrsina (ha)	contin	numeric	
V278	ag3_1_0_3	1. povrsina (ari)	contin	numeric	
V279	ag3_1_0_4	1. procenjena vrednost (u evrima)	discrete	numeric	
V280	ag3_1_1_1	1.1. od toga: obradivo	discrete	numeric	
V281	ag3_1_1_2	1.1 povrsina (ha)	contin	numeric	
V282	ag3_1_1_3	1.1 povrsina (ari)	contin	numeric	
V283	ag3_1_1_4	1.1 procenjena vrednost (u evrima)	discrete	numeric	
V284	ag3_2_1	2. dato u zakup (povrsina zamljista datog u zakup i procenjena vrednost placene	discrete	numeric	
V285	ag3_2_2	2. povrsina (ha)	contin	numeric	
V286	ag3_2_3	2. povrsina (ari)	contin	numeric	
V287	ag3_2_4	2. procenjena vrednost (u evrima)	discrete	numeric	
V288	ag3_3_1	3. uzeto u zakup (povrsina zamljista uzetog u zakup i procenjena vrednost placen	discrete	numeric	
V289	ag3_3_2	3. povrsina (ha)	contin	numeric	
V290	ag3_3_3	3. povrsina (ari)	contin	numeric	
V291	ag3_3_4	3. procenjena vrednost (u evrima)	discrete	numeric	
V292	ag3_4_0_1	4. ukupno zemljiste koje domacinstvo koristi (zemljiste u svojini (1) - dato u z	discrete	numeric	
V293	ag3_4_0_2	4. povrsina (ha)	contin	numeric	
V294	ag3_4_0_3	4. povrsina (ari)	contin	numeric	
V295	ag3_4_0_4	4. procenjena vrednost (u evrima)	discrete	numeric	
V296	ag3_4_1_1	4.1. od toga: obradivo	discrete	numeric	
V297	ag3_4_1_2	4.1. povrsina (ha)	contin	numeric	
V298	ag3_4_1_3	4.1. povrsina (ari)	contin	numeric	
V299	ag3_4_1_4	4.1. procenjena vrednost (u evrima)	discrete	numeric	
V300	ag3a_1	ukoliko domacinstvo u toku 2006. nije obradjivalo celokupno korisceno obradivo z	discrete	numeric	
V301	ag3a_2	ukoliko domacinstvo u toku 2006. nije obradjivalo celokupno korisceno obradivo z	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V302	ag3a_3	ukoliko domacinstvo u toku 2006. nije obradjivalo celokupno korisceno obradivo z	discrete	numeric	
V303	ag3a_4	ukoliko domacinstvo u toku 2006. nije obradjivalo celokupno korisceno obradivo z	discrete	numeric	
V304	ag3a_5	ukoliko domacinstvo u toku 2006. nije obradjivalo celokupno korisceno obradivo z	discrete	numeric	
V305	ag3a_6	ukoliko domacinstvo u toku 2006. nije obradjivalo celokupno korisceno obradivo z	discrete	numeric	
V306	ag4_1	da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 1. pseni	contin	numeric	
V307	ag4_2	da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 2. kukur	contin	numeric	
V308	ag4_3	da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 3. ostal	contin	numeric	
V309	ag4_4	da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 4. indus	contin	numeric	
V310	ag4_5	da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 5. voce	contin	numeric	
V311	ag4_6	da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 6. grozd	contin	numeric	
V312	ag4_7	da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 7. povrc	contin	numeric	
V313	ag4_8	da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 8. sumsk	contin	numeric	
V314	ag4_9	da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 9. ostal	contin	numeric	
V315	ag5_1	da li ste u toku 2006. kupili neka od navedenih sredstava (vrednost u evrima)? 1	contin	numeric	
V316	ag5_2	da li ste u toku 2006. kupili neka od navedenih sredstava (vrednost u evrima)? 2	contin	numeric	
V317	ag5_3	da li ste u toku 2006. kupili neka od navedenih sredstava (vrednost u evrima)? 3	contin	numeric	
V318	ag5_4	da li ste u toku 2006. kupili neka od navedenih sredstava (vrednost u evrima)? 4	contin	numeric	
V319	ag5_5	da li ste u toku 2006. kupili neka od navedenih sredstava (vrednost u evrima)? 5	contin	numeric	
V320	ag6	da li vase domacinstvo poseduje stoku, zivinu ili pcele?	discrete	numeric	
V321	ag7_1_a_1	sadasnje stanje (komada) (1. telad)	discrete	numeric	
V322	ag7_1_a_2	sadasnje stanje (procenjena vrednost (u evrima)za 1. telad	contin	numeric	
V323	ag7_1_b	potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u	contin	numeric	
V324	ag7_1_c	prodato u toku 2006. (procenjena vrednost (u evrima)za 1. telad	contin	numeric	
V325	ag7_1_d	kupljeno u toku 2006. (procenjena vrednost (u evrima)za 1. telad	contin	numeric	
V326	ag7_2_a_1	sadasnje stanje (komada) (2. junad)	contin	numeric	
V327	ag7_2_a_2	sadasnje stanje (procenjena vrednost (u evrima)za 2. junad	contin	numeric	
V328	ag7_2_b	potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u	contin	numeric	
V329	ag7_2_c	prodato u toku 2006. (procenjena vrednost (u evrima)za 2. junad	contin	numeric	
V330	ag7_2_d	kupljeno u toku 2006. (procenjena vrednost (u evrima)za 2. junad	contin	numeric	

ID	Name	Label	Туре	Format	Question
V331	ag7_3_a_1	sadasnje stanje (komada) (3. krava muzara)	contin	numeric	
V332	ag7_3_a_2	sadasnje stanje (procenjena vrednost (u evrima)za 3. krava muzara	contin	numeric	
V333	ag7_3_b	potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u	contin	numeric	
V334	ag7_3_c	prodato u toku 2006. (procenjena vrednost (u evrima)za 3. krava muzara	contin	numeric	
V335	ag7_3_d	kupljeno u toku 2006. (procenjena vrednost (u evrima)za 3. krava muzara	contin	numeric	
V336	ag7_4_a_1	sadasnje stanje (komada) (4. konja)	discrete	numeric	
V337	ag7_4_a_2	sadasnje stanje (procenjena vrednost (u evrima)za for 4. konja	contin	numeric	
V338	ag7_4_b	potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u	discrete	numeric	
V339	ag7_4_c	prodato u toku 2006. (procenjena vrednost (u evrima)za 4. konja	discrete	numeric	
V340	ag7_4_d	kupljeno u toku 2006. (procenjena vrednost (u evrima)za 4. konja	contin	numeric	
V341	ag7_5_a_1	sadasnje stanje (komada) (5. svinja)	contin	numeric	
V342	ag7_5_a_2	sadasnje stanje (procenjena vrednost (u evrima)za for 5. svinja	contin	numeric	
V343	ag7_5_b	potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u	contin	numeric	
V344	ag7_5_c	prodato u toku 2006. (procenjena vrednost (u evrima)za 5. svinja	contin	numeric	
V345	ag7_5_d	kupljeno u toku 2006. (procenjena vrednost (u evrima)za 5. svinja	contin	numeric	
V346	ag7_6_a_1	sadasnje stanje (komada) (6. ovaca)	contin	numeric	
V347	ag7_6_a_2	sadasnje stanje (procenjena vrednost (u evrima)za for 6. ovaca	contin	numeric	
V348	ag7_6_b	potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u	contin	numeric	
V349	ag7_6_c	prodato u toku 2006. (procenjena vrednost (u evrima)za 6. ovaca	contin	numeric	
V350	ag7_6_d	kupljeno u toku 2006. (procenjena vrednost (u evrima)za 6. ovaca	contin	numeric	
V351	ag7_7_a_1	sadasnje stanje (komada) (7. koza)	contin	numeric	
V352	ag7_7_a_2	sadasnje stanje (procenjena vrednost (u evrima)za for 7. koza	contin	numeric	
V353	ag7_7_b	potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u	contin	numeric	
V354	ag7_7_c	prodato u toku 2006. (procenjena vrednost (u evrima)za 7. koza	contin	numeric	
V355	ag7_7_d	kupljeno u toku 2006. (procenjena vrednost (u evrima)za 7. koza	contin	numeric	
V356	ag7_8_a_1	sadasnje stanje (komada) (8. zivine)	contin	numeric	
V357	ag7_8_a_2	sadasnje stanje (procenjena vrednost (u evrima)za for 8. zivine	contin	numeric	
V358	ag7_8_b	potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u	contin	numeric	
V359	ag7_8_c	prodato u toku 2006. (procenjena vrednost (u evrima)za 8. zivine	contin	numeric	
V360	ag7_8_d	kupljeno u toku 2006. (procenjena vrednost (u evrima)za 8. zivine	contin	numeric	
V361	ag7_9_a_1	sadasnje stanje (komada) (9. kosnica pcela)	contin	numeric	
V362	ag7_9_a_2	sadasnje stanje (procenjena vrednost (u evrima)za for 9. kosnica pcela	contin	numeric	
V363	ag7_9_b	potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u	contin	numeric	
V364	ag7_9_c	prodato u toku 2006. (procenjena vrednost (u evrima)za 9. kosnica pcela	contin	numeric	

ID	Name	Label	Туре	Format	Question
V365	ag7_9_d	kupljeno u toku 2006. (procenjena vrednost (u evrima)za 9. kosnica pcela	contin	numeric	
V366	ag7_10_a_1	sadasnje stanje (komada) (10. ostala stoka)	contin	numeric	
V367	ag7_10_a_2	sadasnje stanje (procenjena vrednost (u evrima)za for 10. ostala stoka	contin	numeric	
V368	ag7_10_b	potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u	contin	numeric	
V369	ag7_10_c	prodato u toku 2006. (procenjena vrednost (u evrima)za 10. ostala stoka	contin	numeric	
V370	ag7_10_d	kupljeno u toku 2006. (procenjena vrednost (u evrima)za 10. ostala stoka	contin	numeric	
V371	ag8	da li je vase domacinstvo u toku 2006. prodavalo mleko (kravlje, ovcije, kozije)	contin	numeric	
V372	ag9	da li je vase domacinstvo u toku 2006. imalo troskove usled preventive i lecenja	contin	numeric	
V373	ag10	da li je vase domacinstvo u toku 2006. kupovalo stocnu hranu? ako jeste, proceni	contin	numeric	
V374	ag11	da li ste placali radnu snagu za obavljanje poljoprivredne proizvodnje u toku 20	contin	numeric	
V375	ag12_1_1	da li vase domacinstvo poseduje 1. moto-kultivator	discrete	numeric	
V376	ag12_1_2	komada 1. moto-kultivator	discrete	numeric	
V377	ag12_1_3	procenjena vrednost (u evrima): 1. moto-kultivator	contin	numeric	
V378	ag12_2_1	da li vase domacinstvo poseduje 2. mali traktor (manje od 40kc)	discrete	numeric	
V379	ag12_2_2	komada 2. mali traktor (manje od 40kc)	discrete	numeric	
V380	ag12_2_3	procenjena vrednost (u evrima): 2. mali traktor (manje od 40kc)	contin	numeric	
V381	ag12_3_1	da li vase domacinstvo poseduje 3. veliki traktor (vise od 40kc)	discrete	numeric	
V382	ag12_3_2	komada 3. veliki traktor (vise od 40kc)	discrete	numeric	
V383	ag12_3_3	procenjena vrednost (u evrima): 3. veliki traktor (vise od 40kc)	contin	numeric	
V384	ag12_4_1	da li vase domacinstvo poseduje 4. kombajn	discrete	numeric	
V385	ag12_4_2	komada 4. kombajn	discrete	numeric	
V386	ag12_4_3	procenjena vrednost (u evrima): 4. kombajn	contin	numeric	
V387	ag12_5_1	da li vase domacinstvo poseduje 5. prikljucne i ostale masine	discrete	numeric	
V388	ag12_5_2	komada 5. prikljucne i ostale masine	contin	numeric	
V389	ag12_5_3	procenjena vrednost (u evrima): 5. prikljucne i ostale masine	contin	numeric	
V390	ag12_6_1	da li vase domacinstvo poseduje 6. orudja	discrete	numeric	
V391	ag12_6_2	komada 6. orudja	contin	numeric	
V392	ag12_6_3	procenjena vrednost (u evrima): 6. orudja	contin	numeric	
V393	ag13	da li ste koristili usluge iznajmljivanja poljoprivrednih masina za radove u tok	contin	numeric	
V394	ag14	da li ste pruzali usluge iznajmljivanja poljoprivrednih masina za radove u toku	contin	numeric	
V395	ag15_1	da li je i koliko vase domacinstvo platilo (u evrima)u toku 2006. za 1. ulja i m	contin	numeric	
V396	ag15_2	da li je i koliko vase domacinstvo platilo (u evrima)u toku 2006. za 2. tecna go	contin	numeric	

ID	Name	Label	Туре	Format	Question
V397	ag15_3	da li je i koliko vase domacinstvo platilo (u evrima)u toku 2006. za 3. popravka	contin	numeric	
V398	ag15_4	da li je i koliko vase domacinstvo platilo (u evrima)u toku 2006. za 4. kupljene	contin	numeric	
V399	ag15_5	da li je i koliko vase domacinstvo platilo (u evrima)u toku 2006. za 5. renovira	contin	numeric	
V400	ag16	koliki je bio vas procenjeni neto prihod od poloprivredne proizvodnje u 2006? (u	discrete	numeric	
V401	ag17_1	da li ste navodnjavali zemljiste u toku 2006., na koji nacin i koliki su troskov	contin	numeric	
V402	ag17_2	da li ste navodnjavali zemljiste u toku 2006., na koji nacin i koliki su troskov	contin	numeric	
V403	ag17_3	da li ste navodnjavali zemljiste u toku 2006., na koji nacin i koliki su troskov	contin	numeric	
V404	ag17_4	da li ste navodnjavali zemljiste u toku 2006., na koji nacin i koliki su troskov	contin	numeric	
V405	ag17_5	da li ste navodnjavali zemljiste u toku 2006., na koji nacin i koliki su troskov	contin	numeric	
V406	ag18_1	da li je vase domacinstvo, u toku 2006. primilo bilo kakvu pomoc za obavljanje p	contin	numeric	
V407	ag18_2	da li je vase domacinstvo, u toku 2006. primilo bilo kakvu pomoc za obavljanje p	contin	numeric	
V408	ag18_3	da li je vase domacinstvo, u toku 2006. primilo bilo kakvu pomoc za obavljanje p	contin	numeric	
V409	ipg	izvedeni indikator da li je domacinstvo poljoprivredno gazdinstvo	discrete	numeric	
V410	bo1	sprat na kome se stan nalazi	discrete	character	
V411	bo2_1	koji glavni izvor vode za pice koristi vase domacinstvo? (zaokruziti jedan odgov	discrete	numeric	
V412	bo3_1	koji glavni izvor vode vase domacinstvo koristi za ostale potrebe, kao sto je ku	discrete	numeric	
V413	bo4_1	koji glavni izvor vode vase domacinstvo koristi za zalivanje okucnice? (zaokruzi	discrete	numeric	
V414	bo5	da li vam je u poslednje dve nedelje voda za pice bila nedostupna bar jedan dan?	discrete	numeric	
V415	bo6	koliko sati dnevno imate tekucu vodu, kada vam je dostupna?	contin	numeric	
V416	bo7	da li vas glavni izvor vode za pice koristite tokom cele godine?	discrete	numeric	
V417	bo7_1	da li koristite vas glavni izvor vode za pice? (broj meseci)	discrete	numeric	
V418	bo8	koji je alternativni izvor vode za pice koji koristite?	discrete	numeric	
V419	bo9_1	kako se snabdevate vodom za pice kada je vas osnovni izvor vode nedostupan? kori	discrete	numeric	
V420	bo9_2	kako se snabdevate vodom za pice kada je vas osnovni izvor vode nedostupan? traz	discrete	numeric	
V421	bo9_3	kako se snabdevate vodom za pice kada je vas osnovni izvor vode nedostupan? kori	discrete	numeric	
V422	bo9_3_1	koji alternativni izvor vode koristite za pice	discrete	numeric	
V423	bo10	da li u vasem stanu postoje mesta na kojima voda nekontrolisano istice/curi?	discrete	numeric	
V424	bo11_1	ocenite znacaj gubitka vode na pojedinim mestima u stanu. 1. slavina ili cev u k	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V425	bo11_2	ocenite znacaj gubitka vode na pojedinim mestima u stanu. 2. slavina ili cev u k	discrete	numeric	
V426	bo11_3	ocenite znacaj gubitka vode na pojedinim mestima u stanu. 3. vodokotlic u toalet	discrete	numeric	
V427	bo11_5	ocenite znacaj gubitka vode na pojedinim mestima u stanu. 5. slavina ili cev u d	discrete	numeric	
V428	bo11_6	ocenite znacaj gubitka vode na pojedinim mestima u stanu. 6. pumpa za vodu u dvo	discrete	numeric	
V429	bo12	da li primenjujete neke postupke da bi voda bila bezbednija za pice?	discrete	numeric	
V430	bo13_1	sta obicno radite sa vodom da bi ona bila bezbednija za pice? (moguce je vise od	discrete	numeric	
V431	bo14	kada ste poslednji put primenili neki od postupaka koji vasu vodu za pice cini b	discrete	numeric	
V432	bo15	da li placate vodu?	discrete	numeric	
V433	bo16	koji je osnovni razlog zbog kojeg ne placate vodu?	discrete	numeric	
V434	bo17	da li placate vodu na osnovu ocitavanja vodomera?	discrete	numeric	
V435	bo18_1	na koji nacin placate utrosenu vodu?	discrete	numeric	
V436	bo19_1	koliko u proseku iznosi vas racun za vodu i u kom vremenskom intervalu placate?	discrete	numeric	
V437	bo19_2	iznos u dinarima	contin	numeric	
V438	bo20_1	da li vase domacinstvo ima neplacene racune za vodu?	discrete	numeric	
V439	bo20_2	iznos u dinarima	contin	numeric	
V440	bo21_1	sta je po vasem misljenju neophodno uciniti kako bi se poboljsalo snabdevanje vo	discrete	numeric	
V441	bo21_2	sta je po vasem misljenju neophodno uciniti kako bi se poboljsalo snabdevanje vo	discrete	numeric	
V442	bo22	koliko vremena je potrebno da se ode do izvora vode, uzme voda i vrati se nazad?	discrete	numeric	
V443	bo23	ko obicno donosi vodu za vase domacinstvo?	discrete	numeric	
V444	bo25	da li je vas stan povezan sa kanalizacionim sistemom?	discrete	numeric	
V445	bo26_1	da li za koriscenje kanalizacionog sistema placate nezavisno od vode?	discrete	numeric	
V446	bo26_2	iznos u dinarima	contin	numeric	
V447	bo27	upotrebljena voda u vasem domacinstvu (za kupanje, kuvanje, pranje) ispusta se u	discrete	numeric	
V448	bo28	what kind of toilet facility do members of your household usually use?	discrete	numeric	
V449	bo29	da li nuznik koristite sa clanovima jos nekog domacinstva?	discrete	numeric	
V450	bo30	koliko ukupno domacinstava koristi taj nuznik?	discrete	numeric	
V451	bo31_1	ukoliko imate septicku jamu, sta radite kada se ona napuni?	discrete	numeric	
V452	bo32	koliko placate uslugu praznjenja vase septicke jame?	contin	numeric	
V453	bo33_1	na koji nacin ste uklonili poslednju stolicu koju je dete imalo? (pitati samo uk	discrete	numeric	
V454	bo34_1	na koji nacin vase domacinstvo uklanja cvrst otpad? (moguce vise odgovora)	discrete	numeric	
V455	bo34_2	na koji nacin vase domacinstvo uklanja cvrst otpad? (moguce vise odgovora)	discrete	numeric	
V456	bo34_3	na koji nacin vase domacinstvo uklanja cvrst otpad? (moguce vise odgovora)	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V457	bo34_4	na koji nacin vase domacinstvo uklanja cvrst otpad? (moguce vise odgovora)	discrete	numeric	
V458	bo34_5	na koji nacin vase domacinstvo uklanja cvrst otpad? (moguce vise odgovora)	discrete	numeric	
V459	bo35	da li ste tokom prethodne dve godine podneli zalbu na kvalitet snabdevanja vodom	discrete	numeric	
V460	bo36	da li ste dobili zadovoljavajuci odgovor na vasu zalbu?	discrete	numeric	
V461	bo37	da li ste redovno informisani o nestanku vode koji ce uslediti?	discrete	numeric	
V462	polhoh	pol nosioca (glave) domacinstva	discrete	numeric	
V463	naciohoh	nacionalna ili etnicka pripadnost (glave) nosioca domacintva	discrete	numeric	
V464	obrazhoh	obrazovanje nosioca (glave) domacinstva	discrete	character	
V465	aktivhoh	glavna aktivnost nosioca (glave) domacinstva	discrete	character	
V466	starohoh	starost nosioca (glave) domacintva	contin	numeric	

lica

The dataset contains individual data on the following topics: demographic characteristics, migration, take-up and non-take-up of child allowance, health status, preschool, school and university education, employment (using LFS definitions). The data is in Serbian. Content

17375 Cases

Variable(s) 346

Type: Structure Keys: ()

Version

Producer

Missing Data

ID	Name	Label	Туре	Format	Question
V1470	opstina	sifra opstine	discrete	character	
V1471	popkrug	redni broj popisnog kruga u opstini	discrete	character	
V1472	dom	redni broj domacinstva u popisnom krugu	discrete	character	
V1473	lice	redni broj clana domacinstva	discrete	numeric	
V1474	hhweight	ponderi za domacinstva	contin	numeric	
V1475	pol	pol	discrete	numeric	
V1476	srodstvo	srodstvo sa nosiocem domacinstva	discrete	numeric	
V1477	danr	datum rodjenja (dan)	discrete	numeric	
V1478	mesr	datum rodjenja (mesec)	discrete	numeric	
V1479	godr	datum rodjenja (godina)	discrete	numeric	
V1480	prisustvo	koliko meseci u proteklih godinu dana je lice bilo prisutno u domacinstvu	discrete	numeric	
V1481	odsustvo	prisustvo/odsustvo iz domacinstva tokom trajanja ankete	discrete	numeric	
V1482	brak	bracni status	discrete	numeric	
V1483	nacionalnost	nacionalna ili etnicka pripadnost	discrete	numeric	
V1484	obrazovanje	obrazovanje	discrete	character	
V1485	skolovanje_1	dodatno usavrsavanje u toku	discrete	numeric	
V1486	skolovanje_2	dodatno usavrsavanje u toku	discrete	numeric	
V1487	skolovanje_3	dodatno usavrsavanje u toku	discrete	numeric	
V1488	skolovanje_4	dodatno usavrsavanje u toku	discrete	numeric	
V1489	razlog	razlog zbog kojeg se lice dodatno ne usavrsava	discrete	numeric	
V1490	znanja_1	da li za sebe mozete da kazete da znate (moguce je vise odgovora)	discrete	numeric	
V1491	znanja_2	da li za sebe mozete da kazete da znate (moguce je vise odgovora)	discrete	numeric	
V1492	znanja_3	da li za sebe mozete da kazete da znate (moguce je vise odgovora)	discrete	numeric	
V1493	znanja_4	da li za sebe mozete da kazete da znate (moguce je vise odgovora)	discrete	numeric	
V1494	aktivnost	aktivnost	discrete	character	
V1495	starost	starost	contin	numeric	
V1496	m1_nas	mesto stanovanja majke u vreme kada je lice rodjeno (naselje (mesto))	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1497	m1_nnas	mother's residence at the time of respondent's birth settlement (place) - descr	discrete	character	
V1498	m1_ops	mesto stanovanja majke u vreme kada je lice rodjeno (opstina_strana drzava)	discrete	numeric	
V1499	m1_nops	mother's residence at the time of respondent's birth municipality - foreign cou	discrete	character	
V1500	a4	gde ste ziveli pre 1991. (pre izbijanja ratnih sukoba)	discrete	numeric	
V1501	a5	koji je vas trenutni boravisni status	discrete	numeric	
V1502	a5a_1	da li ste imali status_izbeglog lica 1991. ili kasnije	discrete	numeric	
V1503	a5a_2	da li ste imali status_raseljenog lica 1999. ili kasnije	discrete	numeric	
V1504	a6	vas status vezan za drzavljanstvo republike srbije	discrete	numeric	
V1505	m2	da li od rodjenja neprekidno stanujete u istom mestu	discrete	numeric	
V1506	m3_nas	prethodno mesto stanovanja_naselje (mesto)	discrete	numeric	
V1507	m3_nnas	previous place of residence :settlement description	discrete	character	
V1508	m3_ops	prethodno mesto stanovanja_opstina (strana drzava)	discrete	numeric	
V1509	m3_nops	previous place of residence :municipality - foreign country description	discrete	character	
V1510	m4_mes	datum preseljenja u sadasnje mesto stanovanja_mesec	discrete	character	
V1511	m4_god	datum preseljenja u sadasnje mesto stanovanja_godina	discrete	character	
V1512	m5	razlog preseljenja u sadasnje mesto stanovanja	discrete	numeric	
V1513	m6_nas	mesto stanovanja pre 24. marta 1999_naselje (mesto)	discrete	numeric	
V1514	m6_nnas	place of residence before 24.03.1999. settlement description	discrete	character	
V1515	m6_ops	mesto stanovanja pre 24. marta 1999_opstina (strana drzava)	discrete	numeric	
V1516	m6_nops	place of residence before 24.03.1999. municipality - foreign country description	discrete	character	
V1517	sp6	da li ste bili prijavljeni za deciji dodatak tokom prethodnih 12 meseci?	discrete	numeric	
V1518	sp7	zasto se niste prijavili za deciji dodatak?	discrete	numeric	
V1519	sp8	da li ste primili deciji dodatak tokom prethodnih 12 meseci?	discrete	numeric	
V1520	sp8a_mes	koliko meseci primate deciji dodatak?	discrete	numeric	
V1521	sp8a_god	koliko godina primate deciji dodatak?	contin	numeric	
V1522	x1	kako je generalno vase zdravlje?	discrete	numeric	
V1523	x2	da li imate neku dugotrajnu bolest ili dugotrajni zdravstveni problem?	discrete	numeric	
V1524	х3	da li ste u proteklih 6 meseci zbog tog zdravstvenog problema bili ograniceni u	discrete	numeric	
V1525	x4_1	koja su vasa hronicna oboljenja?	discrete	numeric	
V1526	x4_2	koja su vasa hronicna oboljenja?	discrete	numeric	
V1527	x4_3	koja su vasa hronicna oboljenja?	discrete	numeric	
V1528	x4_4	koja su vasa hronicna oboljenja?	discrete	numeric	
V1529	x4_5	koja su vasa hronicna oboljenja?	discrete	numeric	
V1530	x4_6	koja su vasa hronicna oboljenja?	discrete	numeric	
V1531	x4_7	koja su vasa hronicna oboljenja?	discrete	numeric	
V1532	x4_8	koja su vasa hronicna oboljenja?	discrete	numeric	
V1533	x4_9	koja su vasa hronicna oboljenja?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1534	x4_10	koja su vasa hronicna oboljenja?	discrete	numeric	
V1535	x4_11	koja su vasa hronicna oboljenja?	discrete	numeric	
V1536	x4_12	koja su vasa hronicna oboljenja?	discrete	numeric	
V1537	x4_13	koja su vasa hronicna oboljenja?	discrete	numeric	
V1538	x4_14	koja su vasa hronicna oboljenja?	discrete	numeric	
V1539	x4_15	koja su vasa hronicna oboljenja?	discrete	numeric	
V1540	x4_16	koja su vasa hronicna oboljenja?	discrete	numeric	
V1541	x4_17	koja su vasa hronicna oboljenja?	discrete	numeric	
V1542	x4a	anketar proverava: da li lice ima vise od jednog hronicnog oboljenja?	discrete	numeric	
V1543	x5	koje od ovih oboljenja najvise ogranicava vase aktivnosti?	discrete	numeric	
V1544	x6	kako bi vi opisali ovo/najozbiljnije oboljenje?	discrete	numeric	
V1545	x7	da li redovno uzimate terapiju za to ili ta hronicna oboljenja?	discrete	numeric	
V1546	x8_1	da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece?	discrete	numeric	
V1547	x8_2	da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece?	discrete	numeric	
V1548	x8_3	da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece?	discrete	numeric	
V1549	x8_4	da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece?	discrete	numeric	
V1550	x8_5	da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece?	discrete	numeric	
V1551	x8_6	da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece?	discrete	numeric	
V1552	x8_7	da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece?	discrete	numeric	
V1553	x8_8	da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece?	discrete	numeric	
V1554	x8_9	da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece?	discrete	numeric	
V1555	x9_1	da li ste clan neke od organizacija lica sa posebnim potrebama (osi)?	discrete	numeric	
V1556	x9_2	da li ste clan neke od organizacija lica sa posebnim potrebama (osi)?	discrete	numeric	
V1557	x9_3	da li ste clan neke od organizacija lica sa posebnim potrebama (osi)?	discrete	numeric	
V1558	x9_4	da li ste clan neke od organizacija lica sa posebnim potrebama (osi)?	discrete	numeric	
V1559	x9_5	da li ste clan neke od organizacija lica sa posebnim potrebama (osi)?	discrete	numeric	
V1560	x9_6	da li ste clan neke od organizacija lica sa posebnim potrebama (osi)?	discrete	numeric	
V1561	x10_1	da li je invalidnost potvrdila neka komisija i donela odgovarajuce resenje?	discrete	numeric	
V1562	x10_2	da li je invalidnost potvrdila neka komisija i donela odgovarajuce resenje?	discrete	numeric	
V1563	x10_3	da li je invalidnost potvrdila neka komisija i donela odgovarajuce resenje?	discrete	numeric	
V1564	x10_4	da li je invalidnost potvrdila neka komisija i donela odgovarajuce resenje?	discrete	numeric	
V1565	x11	da li ste imali bilo koju kratkotrajnu bolest ili povredu u prethodnom mesecu?	discrete	numeric	
V1566	xd1	da li ste u prethodnom mesecu posetili lekara u zdravstvenoj ustanovi?	discrete	numeric	
V1567	xd1a	u kom tipu zdravstvene ustanove ste bili?	discrete	numeric	
V1568	xd2_1	kojeg lekara ste posetili?	discrete	numeric	
V1569	xd2_2	kojeg lekara ste posetili?	discrete	numeric	
V1570	xd2_3	kojeg lekara ste posetili?	discrete	numeric	
V1571	xd2_4	kojeg lekara ste posetili?	discrete	numeric	
V1572	xd3	koliko puta ste posetili lekara?	contin	numeric	
V1573	xd4_1_1	da li ste koristili, platili i koliko navedene usluge? 1. participaciju za lekar	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1574	xd4_1_2	iznos u dinarima, ukoliko ste platili participaciju za lekarski pregled i/ili me	contin	numeric	
V1575	xd4_2_1	da li ste koristili, platili i koliko navedene usluge? 2. punu cenu (po cenovnik	discrete	numeric	
V1576	xd4_2_2	iznos u dinarima, ukoliko ste platili upnu cenu (po cenovniki) za lekarski pregl	contin	numeric	
V1577	xd4_3_1	da li ste koristili, platili i koliko navedene usluge? 3. lekove i druge materij	discrete	numeric	
V1578	xd4_3_2	iznos u dinarima, ukoliko ste platili lekove i druge materijale ordinirane (date	contin	numeric	
V1579	xd4_4_1	da li ste koristili, platili i koliko navedene usluge? 4. laboratorijske analiza	discrete	numeric	
V1580	xd4_4_2	iznos u dinarima, ukoliko ste platili laboratorijske analiza, rendg. snimke, ult	contin	numeric	
V1581	xd4_5_1	da li ste koristili, platili i koliko navedene usluge? 5. participaciju za lekov	discrete	numeric	
V1582	xd4_5_2	iznos u dinarima, ukoliko ste platili participaciju za lekove propisane na recep	contin	numeric	
V1583	xd4_6_1	da li ste koristili, platili i koliko navedene usluge? 6. lekove propisane na re	discrete	numeric	
V1584	xd4_6_2	iznos u dinarima, ukoliko ste platili lekove propisane na recept po punoj (trzis	contin	numeric	
V1585	xd4_7_1	da li ste koristili, platili i koliko navedene usluge? 7. propisana pomagala (or	discrete	numeric	
V1586	xd4_7_2	iznos u dinarima, ukoliko ste platili propisana pomagala (ortopedske cipele, inv	contin	numeric	
V1587	xd4_8_1	da li ste koristili, platili i koliko navedene usluge? 8. prevoz od/do zdravstve	discrete	numeric	
V1588	xd4_8_2	iznos u dinarima, ukoliko ste platili prevoz od/do zdravstvene usluge	contin	numeric	
V1589	xd4_9_1	da li ste koristili, platili i koliko navedene usluge? 9. da li ste i koliko pla	discrete	numeric	
V1590	xd4_9_2	iznos u dinarima, ukoliko ste platili medicinskim radnicima (natura ili gotovina	contin	numeric	
V1591	xd4_10_1	da li ste koristili, platili i koliko navedene usluge? 10. koliko ste platili po	discrete	numeric	
V1592	xd4_10_2	iznos u dinarima, ukoliko ste platili poklone (procena vrednosti u dinarima) med	contin	numeric	
V1593	xz1	da li ste u prethodnom mesecu posetili stomatologa (zubara)?	discrete	numeric	
V1594	xz1a	u kom tipu zdravstvene ustanove ste bili?	discrete	numeric	
V1595	xz2	koliko puta ste posetili stomatologa (zubara)?	discrete	numeric	
V1596	xz3_1_1	da li ste koristili, platili i koliko navedene usluge? 1.participaciju za lekars	discrete	numeric	
V1597	xz3_1_2	iznos u dinarima, ukoliko ste platili participaciju za lekarski pregled i/ili me	contin	numeric	
V1598	xz3_2_1	da li ste koristili, platili i koliko navedene usluge? 2. punu cenu (po cenovnik	discrete	numeric	
V1599	xz3_2_2	iznos u dinarima, ukoliko ste platili upnu cenu (po cenovniki) za lekarski pregl	contin	numeric	
V1600	xz3_3_1	da li ste koristili, platili i koliko navedene usluge? 3. lekove i druge materij	discrete	numeric	
V1601	xz3_3_2	iznos u dinarima, ukoliko ste platili lekove i druge materijale ordinirane (date	contin	numeric	
V1602	xz3_4_1	da li ste koristili, platili i koliko navedene usluge? 4. laboratorijske analiza	discrete	numeric	
V1603	xz3_4_2	iznos u dinarima, ukoliko ste platili laboratorijske analiza, rendg. snimke, ult	contin	numeric	
V1604	xz3_5_1	da li ste koristili, platili i koliko navedene usluge? 5. participaciju za lekov	discrete	numeric	
V1605	xz3_5_2	iznos u dinarima, ukoliko ste platili participaciju za lekove propisane na recep	contin	numeric	
V1606	xz3_6_1	da li ste koristili, platili i koliko navedene usluge? 6. lekove propisane na re	discrete	numeric	
V1607	xz3_6_2	iznos u dinarima, ukoliko ste platili lekove propisane na recept po punoj (trzis	contin	numeric	

ID	Name	Label	Туре	Format	Question
V1608	xz3_7_1	da li ste koristili, platili i koliko navedene usluge? 7. propisana pomagala (or	discrete	numeric	
V1609	xz3_7_2	iznos u dinarima, ukoliko ste platili propisana pomagala (ortopedske cipele, inv	contin	numeric	
V1610	xz3_8_1	da li ste koristili, platili i koliko navedene usluge? 8. prevoz od/do zdravstve	discrete	numeric	
V1611	xz3_8_2	iznos u dinarima, ukoliko ste platili prevoz od/do zdravstvene usluge	contin	numeric	
V1612	xz3_9_1	da li ste koristili, platili i koliko navedene usluge? 9. da li ste i koliko pla	discrete	numeric	
V1613	xz3_9_2	iznos u dinarima, ukoliko ste platili medicinskim radnicima (natura ili gotovina	discrete	numeric	
V1614	xz3_10_1	da li ste koristili, platili i koliko navedene usluge? 10. koliko ste platili po	discrete	numeric	
V1615	xz3_10_2	iznos u dinarima, ukoliko ste platili poklone (procena vrednosti u dinarima) med	contin	numeric	
V1616	xa1_1	da li ste kupovali/koristili lekove i pomocna lekovita sredstva (vitamina, miner	discrete	numeric	
V1617	xa1_2	iznos u dinarima, ukoliko ste kupovali lekove i pomocna sredstva (vitamine, mine	contin	numeric	
V1618	xa2_1	da li ste kupovali/koristili potrosna medicinska sredstva (zavoje, flastere, top	discrete	numeric	
V1619	xa2_2	iznos u dinarima, ukoliko ste kupovali potrosna medicinska sredstva (zavoje, fla	contin	numeric	
V1620	xa3_1	da li ste kupovali/koristili usluge alternativne medicine (kiroprakticar_onaj ko	discrete	numeric	
V1621	xa3_2	iznos u dinarima, ukoliko ste kupovali/koristili usluge alternativne medicine (k	contin	numeric	
V1622	xb1	da li ste bili na bolnickom lecenju u prethodnih 12 meseci?	discrete	numeric	
V1623	xb2	u kojoj vrsti bolnice ste bili na lecenju, prema njenom vlasnistvu?	discrete	numeric	
V1624	xb3	koliko puta ste bili na bolnickom lecenju?	discrete	numeric	
V1625	xb4_1_1	da li ste koristili i koliko platili navedene usluge? 1. participaciju/punu cen	discrete	numeric	
V1626	xb4_1_2	iznos u dinarima, ukoliko ste platili participaciju/punu cenu za boravak i uslug	contin	numeric	
V1627	xb4_2_1	da li ste koristili i koliko platili navedene usluge? 2. lekove u toku bolnicko	discrete	numeric	
V1628	xb4_2_2	iznos u dinarima, ukoliko ste platili lekove u toku bolnickog lecenja (ukljucuje	contin	numeric	
V1629	xb4_3_1	da li ste koristili i koliko platili navedene usluge? 3. lekove koje ste doneli	discrete	numeric	
V1630	xb4_3_2	iznos u dinarima, ukoliko ste platili lekove koje ste doneli u bolnicu	contin	numeric	
V1631	xb4_4_1	da li ste koristili i koliko platili navedene usluge? 4. potrosna medicinska sr	discrete	numeric	
V1632	xb4_4_2	iznos u dinarima, ukoliko ste platili potrosna medicinska sredstva u toku bolnic	contin	numeric	
V1633	xb4_5_1	da li ste koristili i koliko platili navedene usluge? 5. potrosna medicinska sr	discrete	numeric	
V1634	xb4_5_2	iznos u dinarima, ukoliko ste platili potrosna medicinska sredstva koje ste done	contin	numeric	
V1635	xb4_6_1	da li ste koristili i koliko platili navedene usluge? 6. laboratorijske i druge	discrete	numeric	
V1636	xb4_6_2	iznos u dinarima, ukoliko ste platili laboratorijske i druge rezultate analiza i	contin	numeric	
V1637	xb4_7_1	da li ste koristili i koliko platili navedene usluge? 7. ortopedska i druga pom	discrete	numeric	
V1638	xb4_7_2	iznos u dinarima, ukoliko ste platili ortopedska i druga pomagala koja ste donel	contin	numeric	
V1639	xb4_8_1	da li ste koristili i koliko platili navedene usluge? 8. prevoz do/od zdravstve	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1640	xb4_8_2	iznos u dinarima, ukoliko ste platili prevoz do/od zdravstvene ustanove	contin	numeric	
V1641	xb4_9_1	da li ste koristili i koliko platili navedene usluge? 9. poseban smestaj i osta	discrete	numeric	
V1642	xb4_9_2	iznos u dinarima, ukoliko ste platili poseban smestaj i ostale dodatne izdatke	contin	numeric	
V1643	xb4_10_1	da li ste koristili i koliko platili navedene usluge? 10. da li ste i koliko pl	discrete	numeric	
V1644	xb4_10_2	iznos u dinarima, ukoliko ste platili medicinskim radnicima (natura ili gotovina	contin	numeric	
V1645	xb4_11_1	da li ste koristili i koliko platili navedene usluge? 11. da li ste i koliko pl	discrete	numeric	
V1646	xb4_11_2	iznos u dinarima, ukoliko ste platili poklone medicinskim radnicima (bilo u natu	contin	numeric	
V1647	xb4_12_1	da li ste koristili i koliko platili navedene usluge? 12. da li ste i u kom izn	discrete	numeric	
V1648	xb4_12_2	iznos u dinarima, ukoliko ste dali donacije bolnici, u gotovini ili naturi (proc	contin	numeric	
V1649	xr1	ako niste koristili usluge zdravstvene sluzbe u prethodnom mesecu, sta je bio ra	discrete	numeric	
V1650	xr2_1_1	da li je neko van domacinstva pomogao u troskovima zdravstvene zastite u prethod	discrete	numeric	
V1651	xr2_1_2	iznos u dinarima za 1. rodjak/prijatelj iz srbije	discrete	numeric	
V1652	xr2_2_1	da li je neko van domacinstva pomogao u troskovima zdravstvene zastite u prethod	discrete	numeric	
V1653	xr2_2_2	iznos u dinarima za 2. rodjak/prijatelj iz inostranstva	discrete	numeric	
V1654	xr2_3_1	da li je neko van domacinstva pomogao u troskovima zdravstvene zastite u prethod	discrete	numeric	
V1655	xr2_3_2	iznos u dinarima za 3. humanitarna organizacija	discrete	numeric	
V1656	xr2_4_1	da li je neko van domacinstva pomogao u troskovima zdravstvene zastite u prethod	discrete	numeric	
V1657	xr2_4_2	iznos u dinarima za 4. pomoc drzave/firme	discrete	numeric	
V1658	xr2_5_1	da li je neko van domacinstva pomogao u troskovima zdravstvene zastite u prethod	discrete	numeric	
V1659	xr2_5_2	iznos u dinarima za 5. ostalo	discrete	numeric	
V1660	xr2_6	da li je neko van domacinstva pomogao u troskovima zdravstvene zastite u prethod	discrete	numeric	
V1661	xp1	da li pusite?	discrete	numeric	
V1662	xp2	da li i koliko cesto konzumirate alkoholna pica?	discrete	numeric	
V1663	xo1	da li clanovi domacinstava imaju zdravstveno osiguranje i koji je osnov osiguran	discrete	numeric	
V1664	xo2	da li su clanovi domacinstava bili zdravstveno osigurani u 2002. godini?	discrete	numeric	
V1665	od1	ko odgovara u ime deteta?	discrete	numeric	
V1666	od1a	da li dete ide u obdaniste ili pohadja obavezni pripremni predskolski program u	discrete	numeric	
V1667	od2	vrsta obdanista koju dete pohadja?	discrete	numeric	
V1668	od2a	vrsta ustanove u kojoj dete pohadja obavezni pripremni predskolski program?	discrete	numeric	
V1669	od3	ukoliko ne ide u obdaniste, iz kog razloga? (jedan odgovor)	discrete	numeric	
V1670	od3a	ukoliko ne pohadja obavezni pripremni predskolski program, iz kog razloga? (jeda	discrete	numeric	
V1671	od4	da li placate osobu koja se stara o detetu/deci tokom nedelje?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1672	od5	koliko mesecno placate cuvanje deteta/dece (ukupan iznos u dinarima za svako det	contin	numeric	
V1673	od6	koliko dana nedeljno dete provodi u obdanistu/predskolskoj ustanovi?	discrete	numeric	
V1674	od7	koliko sati dnevno dete provodi u obdanistu/predskolskoj ustanovi?	discrete	numeric	
V1675	od8	koliko se mesecno placa za boravak deteta u obdanistu/predskolskoj ustanovi? (uk	contin	numeric	
V1676	od9	koliki su mesecni troskovi prevoza dece do obdanista/predskolske ustanove? (ukup	contin	numeric	
V1677	od10	(ako je date starije od 36 meseci) da li pohadja neki obrazovni program (privatn	discrete	numeric	
V1678	od11	koliki su mesecni troskovi dodatnih obrazovnih programa/privatnih casova? (ukupa	contin	numeric	
V1679	os1	koju skolu dete trenutno pohadja?	discrete	numeric	
V1680	os2	koji razred dete trenutno pohadja?	discrete	numeric	
V1681	os3	koji razred je dete pohadjalo prosle skolske godine?	discrete	numeric	
V1682	os4	zasto se dete trenutno ne skoluje?	discrete	numeric	
V1683	os5_1	koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2	contin	numeric	
V1684	os5_2	koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2	contin	numeric	
V1685	os5_3	koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2	contin	numeric	
V1686	os5_4	koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2	contin	numeric	
V1687	os5_5	koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2	contin	numeric	
V1688	os5_6	koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2	contin	numeric	
V1689	os5_7	koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2	contin	numeric	
V1690	os5_8	koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2	contin	numeric	
V1691	os5_9	koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2	contin	numeric	
V1692	os6	da li pohadja neki obrazovni program (privatne casove) 2 ili vise casova nedeljn	discrete	numeric	
V1693	os7	koliki su mesecni troskovi za dodatne obrazovne predmete/privatne casove (ukupan	contin	numeric	
V1694	os8_1	da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje	contin	numeric	
V1695	os8_2	da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje	contin	numeric	
V1696	os8_3	da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje	contin	numeric	
V1697	os8_4	da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje	contin	numeric	
V1698	os8_5	da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje	contin	numeric	
V1699	os8_6	da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1700	os9	gde trenutno student zivi?	discrete	numeric	
V1701	os10	koliko mesecno placa iznajmljivanje stana/sobe, ili sobu u domu (troskovi ishran	contin	numeric	
V1702	os11_1	koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07	contin	numeric	
V1703	os11_2	koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07	contin	numeric	
V1704	os11_3	koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07	contin	numeric	
V1705	os11_4	koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07	contin	numeric	
V1706	os11_5	koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07	contin	numeric	
V1707	os11_6	koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07	contin	numeric	
V1708	os11_7	koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07	contin	numeric	
V1709	os11_8	koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07	discrete	numeric	
V1710	os11_9	koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07	contin	numeric	
V1711	os12	da li pohadja neki dodatni obrazovni program ili privatne casove (jezici, muzika	discrete	numeric	
V1712	os13	koliki su mesecni troskovi dodatnih organizovanih programa/privatnih casova(ukup	contin	numeric	
V1713	os14_1	da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje	contin	numeric	
V1714	os14_2	da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje	contin	numeric	
V1715	os14_3	da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje	discrete	numeric	
V1716	os14_4	da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje	contin	numeric	
V1717	os14_5	da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje	contin	numeric	
V1718	os14_6	da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje	discrete	numeric	
V1719	primarylast	indicator of each last matching case as primary	discrete	numeric	
V1720	c1_1	da li ste u prosloj sedmici barem jedan sat radili bolo kakav posao za koji ste	discrete	numeric	
V1721	c1_2	razlog zbog kojeg ste prosle sedmice odsustvovali s posla:	discrete	numeric	
V1722	c1_3	kakav je vas status na tom poslu:	discrete	numeric	
V1723	c1_4_1	kakva prava ostvarujete na tom poslu: (moguce je vise odgovora)	discrete	numeric	
V1724	c1_4_2	kakva prava ostvarujete na tom poslu: (moguce je vise odgovora)	discrete	numeric	
V1725	c1_4_3	kakva prava ostvarujete na tom poslu: (moguce je vise odgovora)	discrete	numeric	
V1726	c1_4_4	kakva prava ostvarujete na tom poslu: (moguce je vise odgovora)	discrete	numeric	
V1727	c1_5	u kojem obliku svojine obavljate taj posao:	discrete	numeric	
V1728	c1_6	da li taj posao obavljate na osnovu:	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1729	c1_7_1	koje je vase zanimanje na tom poslu:	discrete	character	
V1730	c1_7_2	sifra zanimanja	contin	numeric	
V1731	c1_8_1	delatnost u kojoj obavljate posao:	discrete	character	
V1732	c1_8_2	sifra delatnosti	contin	numeric	
V1733	c1_9	koliko lica (ukljucujuci i vas) radi zajedno sa vama na poslu koji obavljate?	discrete	numeric	
V1734	c1_10	koliko sati ste obavljali taj posao u prosloj sedmici?	contin	numeric	
V1735	c1_11	koliko sati ste radili na tom poslu u proslom mesecu?	discrete	numeric	
V1736	c1_12	gde obicno obavljate taj posao:	discrete	numeric	
V1737	c1_13	da li taj posao obavljate:	discrete	numeric	
V1738	c1_14	koliko godina radite taj posao? (upisati nulu ako je manje od 1 godine)	contin	numeric	
V1739	c1_15	koliko godina radite (ukupno na svim poslovima)? (upisati nulu ako je manje od $\mathbf 1$	contin	numeric	
V1740	c1_16_1	za koji mesec i godinu ste poslednji put primili zaradu? (mesec)	discrete	numeric	
V1741	c1_16_2	za koji mesec i godinu ste poslednji put primili zaradu? (godina)	discrete	numeric	
V1742	c1_17	da li ste, pored ovog, u prosloj sedmici obavljali jos neki posao za koji ste bi	discrete	numeric	
V1743	c1_18	da li taj drugi posao obavljate:	discrete	numeric	
V1744	c1_19	kakav je vas status na drugom poslu:	discrete	numeric	
V1745	c1_20_1	kakva prava ostvarujete na tom drugom poslu: (moguce je vise odgovora)	discrete	numeric	
V1746	c1_20_2	kakva prava ostvarujete na tom drugom poslu: (moguce je vise odgovora)	discrete	numeric	
V1747	c1_20_3	kakva prava ostvarujete na tom drugom poslu: (moguce je vise odgovora)	discrete	numeric	
V1748	c1_20_4	kakva prava ostvarujete na tom drugom poslu: (moguce je vise odgovora)	discrete	numeric	
V1749	c1_21	u kom obliku svojine obavljate taj drugi posao:	discrete	numeric	
V1750	c1_22	da li taj drugi posao obavljate na osnovu:	discrete	numeric	
V1751	c1_23_1	koje je vase zanimanje na tom drugom poslu:	discrete	character	
V1752	c1_23_2	sifra zanimanja	contin	numeric	
V1753	c1_24_1	delatnost u kojoj obavljate taj drugi posao:	discrete	character	
V1754	c1_24_2	sifra delatnosti	contin	numeric	
V1755	c1_25	gde obicno obavljate taj drugi posao:	discrete	numeric	
V1756	c1_26	kada obavljate taj drugi posao:	discrete	numeric	
V1757	c1_27	osnovni motiv za taj drugi posao je:	discrete	numeric	
V1758	c1_28a	koliko ste sati radili na tom drugom poslu (upisti broj sati) tokom prosle sedmi	contin	numeric	
V1759	c1_28b	koliko ste sati radili na tom drugom poslu (upisti broj sati) tokom proslog mese	discrete	numeric	
V1760	c2_1	da li ste ikada ranije radili?	discrete	numeric	
V1761	c2_2	kada ste prestali da obavljate poslednji placeni posao? (upisati godinu)	contin	numeric	
V1762	c2_3	glavni razlog prestanka poslednjeg placenog posla:	discrete	numeric	
V1763	c2_4	kakav je bio vas status na poslednjem placenom poslu:	discrete	numeric	
V1764	c2_5	ukupan broj godina rada na placenim poslovima? (upisati nulu ako je manje od 1 g	contin	numeric	
V1765	c2_6	da li ste primili otpremninu zbog prestanka radnog odnosa?	discrete	numeric	
V1766	c2_7_1	koje je bilo vase zanimanje na poslednjem placenom poslu:	discrete	character	

ID	Name	Label	Туре	Format	Question
V1767	c2_7_2	sifra zanimanja	contin	numeric	
V1768	c2_8_1	delatnost u kojoj ste obavljali poslednji placeni posao:	discrete	character	
V1769	c2_8_2	sifra delatnosti	contin	numeric	
V1770	c2_9	da li ste u poslednje 4 sedmice trazili posao?	discrete	numeric	
V1771	c2_10	koliko dugo trazite posao:	discrete	numeric	
V1772	c2_11_1	na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora)	discrete	numeric	
V1773	c2_11_2	na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora)	discrete	numeric	
V1774	c2_11_3	na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora)	discrete	numeric	
V1775	c2_11_4	na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora)	discrete	numeric	
V1776	c2_11_5	na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora)	discrete	numeric	
V1777	c2_11_6	na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora)	discrete	numeric	
V1778	c2_11_7	na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora)	discrete	numeric	
V1779	c2_11_8	na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora)	discrete	numeric	
V1780	c2_11_9	na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora)	discrete	numeric	
V1781	c2_11_10	na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora)	discrete	numeric	
V1782	c2_11_11	na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora)	discrete	numeric	
V1783	c2_11_12	na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora)	discrete	numeric	
V1784	c2_12	koji je razlog zbog kojeg niste trazili posao:	discrete	numeric	
V1785	c2_13	ako bi vam sada bio ponudjen posao, da li biste mogli da pocnete da radite u rok	discrete	numeric	
V1786	c2_14	kolika je minimalna zarada za koju biste pristali da radite? (u dinarima)	discrete	numeric	
V1787	c3_1_1	vrsta najvise zavrsene skole (upisati naziv)	discrete	character	
V1788	c3_1_2	sigra skole	contin	numeric	
V1789	c3_2	da li ste u poslednje 4 sedmice pohadjeli neku skolu ili ste imali obuku?	discrete	numeric	
V1790	c3_3	da li ste u bilo kom svojstvu prijavljeni sluzbi za zaposljavanje:	discrete	numeric	
V1791	c3_4	da li primate novcanu naknadu od sluzbe za zaposljavanjem?	discrete	numeric	
V1792	c4_1	da li ste u proslom mesecu ostvarili bilo koji prihod naveden kod pitanja c4.2?	discrete	numeric	
V1793	c4_2_1	neto primanja u proslom mesecu (u dinarima) 1. zarada od glavog posla	contin	numeric	
V1794	c4_2_2	neto primanja u proslom mesecu (u dinarima) 3. zaostale isplate zarada	contin	numeric	
V1795	c4_2_3	net income for the previous month (in dinars) 3. remaining back pay	contin	numeric	
V1796	c4_2_4	neto primanja u proslom mesecu (u dinarima) 4. ostala primanja na glavnom poslu	contin	numeric	
V1797	c4_2_5	neto primanja u proslom mesecu (u dinarima) 5. privremena naknada za raseljena l	contin	numeric	

ID	Name	Label	Туре	Format	Question
V1798	c4_2_6	neto primanja u proslom mesecu (u dinarima) 6. otpremnina	contin	numeric	
V1799	c4_2_7	neto primanja u proslom mesecu (u dinarima) 7. primanja preko sluzbe za zaposlja	contin	numeric	
V1800	c4_2_8	neto primanja u proslom mesecu (u dinarima) 8. starosna penzija ostvarena u naso	contin	numeric	
V1801	c4_2_9	neto primanja u proslom mesecu (u dinarima) 9. invalidska penzija ostvarena u na	contin	numeric	
V1802	c4_2_10	neto primanja u proslom mesecu (u dinarima) 10. porodicna penzija ostvarena u na	contin	numeric	
V1803	c4_2_11	neto primanja u proslom mesecu (u dinarima) 11. strana ili deo strane penzije	contin	numeric	
V1804	pstatus	izvedeni indikator zaposlenosti	discrete	numeric	
V1805	zanim1	zanimanje nivo i	discrete	numeric	
V1806	zanim2	zanimanje nivo ii	discrete	numeric	
V1807	zanim3	zanimanje nivo iii	discrete	numeric	
V1808	sektor1	delatnost nivo i	discrete	numeric	
V1809	sektor2	delatnost nivo ii	discrete	numeric	
V1810	sektor3	delatnost nivo iii	discrete	numeric	
V1811	region2	regioni (6 regiona)	discrete	numeric	
V1812	urban	urban; rural	discrete	numeric	
V1813	quintae	kvantili potrosnje	discrete	numeric	
V1814	poor	siromasni cija je potrosnja ispod linije siromastva od 8883 dinara	discrete	numeric	
V1815	age_cat	grupe godina	discrete	numeric	

m2_trajna_dobra

Content The dataset contains information on ownership of durables in the household. The data is in Serbian.

Cases 48060

Variable(s) 8

Structure Type: Keys: ()

Version Producer

Missing Data

ID	Name	Label	Туре	Format	Question
V1824	opstina	sifra opstine	discrete	character	
V1825	popkrug	redni broj popisnog kruga u opstini	discrete	character	
V1826	dom	redni broj domacinstva u popisnom krugu	discrete	character	
V1827	s26	koje od sledecih uredjaja posedujete u svom domacinstvu?	discrete	numeric	
V1828	nazivtpd	description	discrete	character	
V1829	s27	broj komada	discrete	numeric	
V1830	s28	koliko godina ima uredjaj? (broj godina)	discrete	numeric	
V1831	s30	prema sadasnjim cenama na trzistu, koji iznos biste mogli da dobijete za taj ure	discrete	numeric	

m5_1_dnevnik

The dataset contains information from one-week diary on expenditure on food and drink, completed by Content

household. The data is in Serbian.

Cases 196702

27 Variable(s)

Type: Structure Keys: ()

Version Producer

Missing Data

ID	Name	Label	Туре	Format	Question
V1859	opstina	sifra opstine	discrete	character	
V1860	popkrug	redni broj popisnog kruga u opstini	discrete	character	
V1861	dom	redni broj domacinstva u popisnom krugu	discrete	character	
V1862	proizvod	sifra proizvoda	discrete	character	
V1863	nsifra	product name	discrete	character	
V1864	mera	jedinica mere	discrete	character	
V1865	kol_1	kolicina (dan 1)	contin	numeric	
V1866	din_1	vrednost (dan 1)	contin	numeric	
V1867	izvor_1	izvor (dan 1)	discrete	numeric	
V1868	kol_2	kolicina (dan 2)	contin	numeric	
V1869	din_2	vrednost(dan 2)	contin	numeric	
V1870	izvor_2	izvor (dan 2)	discrete	numeric	
V1871	kol_3	kolicina (dan 3)	contin	numeric	
V1872	din_3	vrednost(dan 3)	contin	numeric	
V1873	izvor_3	izvor (dan 3)	discrete	numeric	
V1874	kol_4	kolicina (dan 4)	contin	numeric	
V1875	din_4	vrednost(dan 4)	contin	numeric	
V1876	izvor_4	izvor (dan 4)	discrete	numeric	
V1877	kol_5	kolicina (dan 5)	contin	numeric	
V1878	din_5	vrednost(dan 5)	contin	numeric	
V1879	izvor_5	izvor (dan 5)	discrete	numeric	
V1880	kol_6	kolicina (dan 6)	contin	numeric	
V1881	din_6	vrednost(dan 6)	contin	numeric	
V1882	izvor_6	izvor (dan 6)	discrete	numeric	
V1883	kol_7	kolicina (dan 7)	contin	numeric	
V1884	din_7	vrednost(dan 7)	contin	numeric	
V1885	izvor_7	izvor (dan 7)	discrete	numeric	

m5_2_ne_hrana

Content The dataset contains information on expenditure on non-food items. The data is in Serbian.

Cases 248064

Variable(s) 8

Structure Type: Keys: ()

Version
Producer
Missing Data

ID	Name	Label	Туре	Format	Question
V1886	opstina	sifra opstine	discrete	character	
V1887	popkrug	redni broj popisnog kruga u opstini	discrete	character	
V1888	dom	redni broj domacinstva u popisnom krugu	discrete	character	
V1889	npu_sifra	sifra proizvoda	discrete	character	
V1890	nnpu	naziv proizvoda	discrete	character	
V1891	kolona_sifra	sifra izvora	discrete	numeric	
V1892	kolona_naziv	opis proizvoda	discrete	character	
V1893	iznos	tacan iznos koliko je placeno, ili procenjena ukupna vrednost (dinari)	contin	numeric	

imputirana_renta

The dataset contains information on housing value and size for various types of accommodation. The Content

data is in Serbian.

Cases Variable(s) 21

Type: Structure Keys: ()

Version Producer Missing Data

ID	Name	Label	Туре	Format	Question
V1103	area	oblast	discrete	numeric	
V1104	opstina	opstina	discrete	character	
V1105	opstname	ime opstina	discrete	character	
V1106	housetype	tip stanovanja	discrete	numeric	
V1107	location	lokacija	discrete	numeric	
V1108	heating	tip grejanja	discrete	numeric	
V1109	metres_1	kvadratura stana/kuce	contin	numeric	
V1110	acres_1	povrsina zemlje	contin	numeric	
V1111	price_1	cena	contin	numeric	
V1112	metres_2	kvadratura stana/kuce	contin	numeric	
V1113	acres_2	povrsina zemlje	contin	numeric	
V1114	price_2	cena	contin	numeric	
V1115	metres_3	kvadratura stana/kuce	contin	numeric	
V1116	acres_3	povrsina zemlje	contin	numeric	
V1117	price_3	cena	contin	numeric	
V1118	metres_4	kvadratura stana/kuce	contin	numeric	
V1119	acres_4	povrsina zemlje	contin	numeric	
V1120	price_4	cena	contin	numeric	
V1121	metres_5	kvadratura stana/kuce	contin	numeric	
V1122	acres_5	povrsina zemlje	contin	numeric	
V1123	price_5	cena	contin	numeric	

popisni_krug

The dataset contains information on infrastructure and services for each ED in the sample. The data is Content

in Serbian.

Cases 510 Variable(s) 191

Type: Structure Keys: ()

Version Producer Missing Data

ID	Name	Label	Туре	Format	Question
V1912	opstina	opstina	discrete	character	
V1913	popkrug	popisni krug	discrete	character	
V1914	naselje	naselje	discrete	character	
V1915	nasname		discrete	character	
V1916	tip	tip naselja - gradsko/ostalo	discrete	numeric	
V1917	opsname		discrete	character	
V1918	region1	region (3 regije)	discrete	numeric	
V1919	region2	region (6 regija)	discrete	numeric	
V1920	p1_1	kilometri izmedju pk-a i opstinskog centra	discrete	numeric	
V1921	p1_2	trajanje putovanja od pk-a do opstinskog centra u minutima	discrete	numeric	
V1922	p1_3	kilometri izmedju pk-a i beograda	discrete	numeric	
V1923	p1_4	trajanje putovanja od pk-a do beograda u minutima	discrete	numeric	
V1924	p1_5	stanje puteva u pk-u	discrete	numeric	
V1925	p1_6_1	pk ima pojedinacne privatne kuce?	discrete	numeric	
V1926	p1_6_2	pk ima stambene zgrade sa odvojenim stanovima?	discrete	numeric	
V1927	p1_6_3	pk ima jednospratne zgrade	discrete	numeric	
V1928	p1_6_4	pk ima barake?	discrete	numeric	
V1929	p1_7_1	izvor pitke vode i vode za kuvanje	discrete	numeric	
V1930	p1_8	broj tv stanica	contin	numeric	
V1931	p1_9	kada se dostavlja lokalna stampa u pk	discrete	character	
V1932	p1_10	kada se dostavlja centralna stampa u pk	discrete	character	
V1933	p1_11_1	prvi poslodavac u pk-u: broj zaposlenih	contin	numeric	
V1934	p1_11_2	drugi poslodavac u pk-u: broj zaposlenih	contin	numeric	
V1935	p1_11_3	treci poslodavac u pk-u: broj zaposlenih	contin	numeric	
V1936	p1_11_4	sifra aktivnosti prvog poslodavca	discrete	numeric	
V1937	p1_11_5	sifra aktivnosti drugog poslodavca	discrete	numeric	
V1938	p1_11_6	sifra aktivnosti treceg poslodavca	discrete	numeric	
V1939	p1_11_6_1	opis druge aktivnosti	discrete	character	

ID	Name	Label	Туре	Format	Question
V1940	p2_1_1	posta u pk-u?	discrete	numeric	
V1941	p2_2_1	koliko je posta udaljena u kilometrima?	discrete	numeric	
V1942	p2_3_1	postoji li cesta do najblize poste?	discrete	numeric	
V1943	p2_4_1	moze li se do poste doci i vratiti u jednom danu?	discrete	numeric	
V1944	p2_1_2	drzavna telefonska sluzba u pk-u?	discrete	numeric	,
V1945	p2_2_2	koliko je drzavna telefonska sluzba udaljena u kilometrima?	discrete	numeric	
V1946	p2_3_2	postoji li cesta do najblize drzavne telefonske sluzbe?	discrete	numeric	
V1947	p2_4_2	moze li se do drzavne telefonske sluzbe doci i vratiti u jednom danu?	discrete	numeric	
V1948	p2_1_3	policija u pk-u?	discrete	numeric	
V1949	p2_2_3	koliko je policijska stanica udaljena, u kilometrima?	discrete	numeric	
V1950	p2_3_3	postoji li cesta do najblize policijske stanice?	discrete	numeric	
V1951	p2_4_3	moze li se do policijske stanice doci i vratiti u jednom danu?	discrete	numeric	
V1952	p2_1_4	vatrogasna stanica u pk-u?	discrete	numeric	
V1953	p2_2_4	koliko je vatrogasna stanica udaljena u kilometrima?	discrete	numeric	
V1954	p2_3_4	postoji li cesta do najblize vatrogasne stanice?	discrete	numeric	
V1955	p2_4_4	moze li se do vatrogasne stanice doci i vratiti u jednom danu?	discrete	numeric	
V1956	p2_1_5	bolnica u pk-u?	discrete	numeric	
V1957	p2_2_5	koliko je bolnica udaljena u kilometrima?	discrete	numeric	
V1958	p2_3_5	postoji li cesta do najblize bolnice?	discrete	numeric	
V1959	p2_4_5	moze li se do bolnice doci i vratiti u jednom danu?	discrete	numeric	
V1960	p2_1_6	poliklinika u pk-u?	discrete	numeric	
V1961	p2_2_6	koliko je poliklinika udaljena u kilometrima?	discrete	numeric	
V1962	p2_3_6	postoji li cesta do najblize poliklinike?	discrete	numeric	
V1963	p2_4_6	moze li se do poliklinike doci i vratiti u jednom danu?	discrete	numeric	
V1964	p2_1_7	dom zdravlja u pk-u?	discrete	numeric	
V1965	p2_2_7	koliko je dom zdravlja udaljen u kilometrima?	discrete	numeric	
V1966	p2_3_7	postoji li cesta do najblizeg doma zdravlja?	discrete	numeric	
V1967	p2_4_7	moze li se do doma zdravlja doci i vratiti u jednom danu?	discrete	numeric	
V1968	p2_1_8	savetovaliste za zene u pk-u?	discrete	numeric	
V1969	p2_2_8	koliko je savetovaliste za zene udaljeno u kilometrima?	discrete	numeric	
V1970	p2_3_8	postoji li cesta do najblizeg savetovalista za zene?	discrete	numeric	
V1971	p2_4_8	moze li se do savetovalista za zene doci i vratiti u jednom danu?	discrete	numeric	
V1972	p2_1_9	apoteka u pk-u?	discrete	numeric	
V1973	p2_2_9	koliko je apoteka udaljena u kilometrima?	discrete	numeric	
V1974	p2_3_9	postoji li cesta do najblize apoteke?	discrete	numeric	
V1975	p2_4_9	moze li se do apoteke doci i vratiti u jednom danu?	discrete	numeric	
V1976	p2_1_10	porodiliste u pk-u?	discrete	numeric	
V1977	p2_2_10	koliko je porodiliste udaljeno u kilometrima?	discrete	numeric	
V1978	p2_3_10	postoji li cesta do najblizeg porodilista?	discrete	numeric	
V1979	p2_4_10	moze li se do porodilista doci i vratiti u jednom danu?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V1980	p2_1_11	pedijatar u pk-u?	discrete	numeric	
V1981	p2_2_11	koliko je pedijatar udaljen u kilometrima?	discrete	numeric	
V1982	p2_3_11	postoji li cesta do najblizeg pedijatra?	discrete	numeric	
V1983	p2_4_11	moze li se do pedijatra doci i vratiti u jednom danu?	discrete	numeric	
V1984	p2_1_12	zubar u pk-u?	discrete	numeric	
V1985	p2_2_12	koliko je zubar udaljen u kilometrima?	discrete	numeric	
V1986	p2_3_12	postoji li cesta do najblizeg zubara?	discrete	numeric	
V1987	p2_4_12	moze li se do zubara doci i vratiti u jednom danu?	discrete	numeric	
V1988	p2_1_13	jaslice u pk-u?	discrete	numeric	
V1989	p2_2_13	koliko su jaslice udaljene u kilometrima?	discrete	numeric	
V1990	p2_3_13	postoji li cesta do najblizih jaslica?	discrete	numeric	
V1991	p2_4_13	moze li se do jaslica doci i vratiti u jednom danu?	discrete	numeric	
V1992	p2_1_14	vrtic u pk-u?	discrete	numeric	
V1993	p2_2_14	koliko je vrtic udaljen u kilometrima?	discrete	numeric	
V1994	p2_3_14	postoji li cesta do najblizeg vrtica?	discrete	numeric	
V1995	p2_4_14	moze li se do vrtica doci i vratiti u jednom danu?	discrete	numeric	
V1996	p2_1_15	osnovna skola u pk-u?	discrete	numeric	
V1997	p2_2_15	koliko je osnovna skola udaljena u kilometrima?	discrete	numeric	
V1998	p2_3_15	postoji li cesta do najblize osnovne skole?	discrete	numeric	
V1999	p2_4_15	moze li se do osnovne skole doci i vratiti u jednom danu?	discrete	numeric	
V2000	p2_1_16	srednja skola u pk-u?	discrete	numeric	
V2001	p2_2_16	koliko je srednja skola udaljena u kilometrima?	discrete	numeric	
V2002	p2_3_16	postoji li cesta do najblize srednje skole?	discrete	numeric	
V2003	p2_4_16	moze li se do srednje skole doci i vratiti u jednom danu?	discrete	numeric	
V2004	p2_1_17	visa skola u pk-u?	discrete	numeric	
V2005	p2_2_17	koliko je visa skola udaljena u kilometrima?	discrete	numeric	
V2006	p2_3_17	postoji li cesta do najblize vise skole?	discrete	numeric	
V2007	p2_4_17	moze li se do vise skole doci i vratiti u jednom danu?	discrete	numeric	
V2008	p2_1_18	fakultet u pk-u?	discrete	numeric	
V2009	p2_2_18	koliko je fakultet udaljen u kilometrima?	discrete	numeric	
V2010	p2_3_18	postoji li cesta do najblizeg fakulteta?	discrete	numeric	
V2011	p2_4_18	moze li se do fakulteta doci i vratiti u jednom danu?	discrete	numeric	
V2012	p2_1_19	prodavnice u pk-u?	discrete	numeric	
V2013	p2_2_19	koliko su prodavnice udaljene u kilometrima?	discrete	numeric	
V2014	p2_3_19	postoji li cesta do najblizih prodavnica?	discrete	numeric	
V2015	p2_4_19	moze li se do prodavnica doci i vratiti u jednom danu?	discrete	numeric	
V2016	p2_1_20	pijaca u pk-u?	discrete	numeric	
V2017	p2_2_20	koliko je pijaca udaljena u kilometrima?	discrete	numeric	
V2018	p2_3_20	postoji li cesta do najblize pijace?	discrete	numeric	
V2019	p2_4_20	moze li se do pijace doci i vratiti u jednom danu?	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V2020	p2_1_21	banka u pk-u?	discrete	numeric	
V2021	p2_2_21	koliko je banka udaljena u kilometrima?	discrete	numeric	
V2022	p2_3_21	postoji li cesta do najblize banke?	discrete	numeric	
V2023	p2_4_21	moze li se do banke doci i vratiti u jednom danu?	discrete	numeric	
V2024	p2_1_22	pozoriste u pk-u?	discrete	numeric	
V2025	p2_2_22	koliko je pozoriste udaljeno u kilometrima?	discrete	numeric	
V2026	p2_3_22	postoji li cesta do najblizeg pozorista?	discrete	numeric	
V2027	p2_4_22	moze li se do pozorista doci i vratiti u jednom danu?	discrete	numeric	
V2028	p2_1_23	sportski klub u pk-u?	discrete	numeric	
V2029	p2_2_23	koliko je sportski klub udaljen u kilometrima?	discrete	numeric	
V2030	p2_3_23	postoji li cesta do najblizeg sportskog kluba?	discrete	numeric	
V2031	p2_4_23	moze li se do sportskog kluba doci i vratiti u jednom danu?	discrete	numeric	
V2032	p2_1_24	bazen u pk-u?	discrete	numeric	
V2033	p2_2_24	koliko je bazen udaljen u kilometrima?	discrete	numeric	
V2034	p2_3_24	postoji li cesta do najblizeg bazena?	discrete	numeric	
V2035	p2_4_24	moze li se do bazena doci i vratiti u jednom danu?	discrete	numeric	
V2036	p2_1_25	internet punkt u pk-u?	discrete	numeric	
V2037	p2_5_25	koliko je internet punkt udaljen u kilometrima?	discrete	numeric	
V2038	p2_3_25	postoji li cesta do najblizeg internet punkta?	discrete	numeric	
V2039	p2_4_25	moze li se do internet punkta doci i vratiti u jednom danu?	discrete	numeric	
V2040	p2_1_26	kafic u pk-u?	discrete	numeric	
V2041	p2_2_26	koliko je kafic udaljen u kilometrima?	discrete	numeric	
V2042	p2_3_26	postoji li cesta do najblizeg kafica?	discrete	numeric	
V2043	p2_4_26	moze li se do kafica doci i vratiti u jednom danu?	discrete	numeric	
V2044	p2_1_27	benzinska stanica u pk-u?	discrete	numeric	
V2045	p2_2_27	koliko je benzinska stanica udaljena u kilometrima?	discrete	numeric	
V2046	p2_3_27	postoji li cesta do najblize benzinske stanice?	discrete	numeric	
V2047	p2_4_27	moze li se do benzinske stanice doci i vratiti u jednom danu?	discrete	numeric	
V2048	p2_1_28	zeleznicka stanica u pk-u?	discrete	numeric	
V2049	p2_2_28	koliko je zeleznicka stanica udaljena u kilometrima?	discrete	numeric	
V2050	p2_3_28	postoji li cesta do najblize zeleznicke stanice?	discrete	numeric	
V2051	p2_4_28	moze li se do zeleznicke stanice doci i vratiti u jednom danu?	discrete	numeric	
V2052	p2_1_29	autobuska stanica u pk-u?	discrete	numeric	
V2053	p2_2_29	koliko je autobuska stanica udaljena u kilometrima?	discrete	numeric	
V2054	p2_3_29	postoji li cesta do najblize autobuske stanice?	discrete	numeric	
V2055	p2_4_29	moze li se do autobuske stanice doci i vratiti u jednom danu?	discrete	numeric	
V2056	p2_5_1	kako deca putuju do osnovne skole?	discrete	numeric	
V2057	p2_5_2	kako deca putuju do srednje skole?	discrete	numeric	
V2058	p4_1_1	koji je uobicajeni nacin za resavanje otpada u ovom pk-u?	discrete	numeric	
V2059	p4_2_1	koliko se cesto odvozi otpad	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V2060	p4_2_2	vremenski interval odlaganja otpada	discrete	numeric	
V2061	p4_3	naplacuje li se odvodjenje otpada?	discrete	numeric	
V2062	p5_1	u kojoj meri su odvodi razvijeni u pk-u?	discrete	numeric	
V2063	p5_2	kako procenjujete stanje drenaznog sistema?	discrete	numeric	
V2064	p5_3_1	kako procenjujete potrebu za navodnjavanjem?	discrete	numeric	,
V2065	p5_3_2	koji postotak obradive zemlje zahteva navodnjavanje?	contin	numeric	
V2066	p5_4	koji postotak obradive zemlje se navodnjava?	discrete	numeric	
V2067	p5_5	ko ima koristi od postojeceg sistema za navodnjavanje?	discrete	numeric	
V2068	p5_6	kako procenjujete trenutno stanje sistema za navodnjavanje?	discrete	numeric	
V2069	p5_7	kako procenjujete stanje sistema za navodnjavanje 1998?	discrete	numeric	
V2070	p5_8	kako procenjujete stanje sistema za navodnjavanje 1990?	discrete	numeric	
V2071	p5_9_1	ko upravlja sistemom za navodnjavanje?	discrete	numeric	
V2072	p5_10	da li lokalno stanovnistvo placa za navodnjavanje?	discrete	numeric	
V2073	p6_1_1	promena kisnih padavina prosle godine?	discrete	numeric	
V2074	p6_1_2	promena u temperaturi zraka prosle godine?	discrete	numeric	
V2075	p6_1_3	promena u eroziji zemljista prosle godine?	discrete	numeric	
V2076	p6_2	da li je bilo prirodnih nepogoda u pk-u u prosle 3 godine?	discrete	numeric	
V2077	p6_3_1_2	susa u 2006?	discrete	numeric	
V2078	p6_3_1_3	susa u 2005?	discrete	numeric	
V2079	p6_3_2_1	grad u 2007?	discrete	numeric	
V2080	p6_3_2_2	grad u 2006?	discrete	numeric	
V2081	p6_3_2_3	grad u 2005?	discrete	numeric	
V2082	p6_3_3_1	pozar u 2007?	discrete	numeric	
V2083	p6_3_3_2	pozar u 2006?	discrete	numeric	
V2084	p6_3_3_3	pozar u 2005?	discrete	numeric	
V2085	p6_3_4_2	erozija zemljista u 2006?	discrete	numeric	
V2086	p6_3_4_3	erozija zemljista u 2005?	discrete	numeric	
V2087	p6_3_5_1	poplava u 2007	discrete	numeric	
V2088	p6_3_5_2	poplava u 2006?	discrete	numeric	
V2089	p6_3_5_3	poplava u 2005?	discrete	numeric	
V2090	p6_3_6_1	oluja u 2007?	discrete	numeric	
V2091	p6_3_6_2	oluja u 2006?	discrete	numeric	
V2092	p6_3_6_3	oluja u 2005?	discrete	numeric	
V2093	p6_3_7_2	eksplozija u 2006?	discrete	numeric	
V2094	p6_3_7_3	eksplozija u 2005?	discrete	numeric	
V2095	p6_3_8_2	kliziste u 2006?	discrete	numeric	
V2096	p6_3_8_3	kliziste u 2005?	discrete	numeric	
V2097	p6_3_10_2	epidemija u 2006?	discrete	numeric	
V2098	p6_3_10_3	epidemija u 2005?	discrete	numeric	
V2099	p6_3_11_1	bolest useva u 2007	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V2100	p6_3_11_2	bolest useva u 2006?	discrete	numeric	
V2101	p6_3_11_3	bolest useva 2005?	discrete	numeric	
V2102	p6_3_12_2	ostalo u 2006?	discrete	numeric	

pk_s3

The dataset contains information on projects to improve infrastructure, which have been completed in the last few years in each ED. The data is in Serbian. Content

Cases 466

10 Variable(s)

Type: Structure Keys: ()

Version

Producer

Missing Data

ID	Name	Label	Туре	Format	Question
V1902	opstina	opstina	discrete	character	
V1903	popkrug	popisni krug	discrete	character	
V1904	naselje	naselje	discrete	character	
V1905	p3_1	opis radova izvrsenih od 2001. godine do sada	discrete	character	
V1906	p3_2	sifra radova izvrsenih od 2001. godine do sada	discrete	numeric	
V1907	p3_3	opis finansijera radova	discrete	character	
V1908	p3_4	sifra finansijera radova	discrete	numeric	
V1909	p3_5	godina pocetka radova	discrete	numeric	
V1910	p3_6	godina zavrsetka radova	discrete	numeric	
V1911	trajanje	trajanje radova	discrete	numeric	

municipality code (opstina)

File: household

Overview

Type: Discrete Format: character Width: 5 Valid cases: 5557 Invalid: 0

ime opstine (opstname)

File: household

Overview

Type: Discrete Format: character Width: 15 Valid cases: 5557 Invalid: 0

enumeration area code in municipality (popkrug)

File: household

Overview

Type: Discrete Format: character Width: 4 Valid cases: 5557 Invalid: 0

household code in enumeration area (dom)

File: household

Overview

Type: Discrete Format: character Width: 4 Valid cases: 5557 Invalid: 0

settlement code (naselje)

File: household

Overview

Type: Discrete Format: character Width: 6 Valid cases: 5557 Invalid: 0

household weight (hhweight)

File: household

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 126.996406555176-2842.28271484375

Valid cases: 5557 Invalid: 0 Minimum: 127 Maximum: 2842.3

population weight = hhweight*hhsize (popweight) File: household

Overview

Type: Continuous Valid cases: 5557
Format: numeric Invalid: 0
Width: 16 Minimum: 134.3
Decimals: 0 Maximum: 9692

Range: 134.330993652344-9691.974609375

result of first visit (prvaposeta)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

duration of first visit (minutes) (trajanje_prveposete) File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 15-240 Valid cases: 5557 Invalid: 0 Minimum: 15 Maximum: 240

result of second visit (drugaposeta) File: household

Tile. Houself

Type: Discrete Format: numeric Width: 1 Decimals: 0

Overview

Range: 1-3

Valid cases: 5557 Invalid: 0

duration of second visit (minutes) (trajanje_drugeposete) File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 10-230 Valid cases: 5557 Invalid: 0 Minimum: 10 Maximum: 230

date of first visit (day) (dana)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-31 Valid cases: 5557 Invalid: 0

date of first visit (month) (mesa)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-6 Valid cases: 5557 Invalid: 0

date of first visit (year) (goda)

File: household

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 2007-2007 Valid cases: 5557 Invalid: 0

date interview completed (day) (danzava)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-31 Valid cases: 5557 Invalid: 0

date interview completed (month) (meszava) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-6 Valid cases: 5557 Invalid: 0

date interview completed (year) (godzava) File: household

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 2007-2007 Valid cases: 5557 Invalid: 0

number of households resident at the addess (ukbrdom) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 5557 Invalid: 0

number selected from grid (rbdom)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 5557 Invalid: 0

location (lokacija) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 5557 Invalid: 0

regional deflators (rdeff)

File: household

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.298649311065674-2.56310677528381

Valid cases: 5557 Invalid: 0 Minimum: 0.3 Maximum: 2.6

household size (hhsize)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-12 Valid cases: 5557 Invalid: 0

number of adults 18 plus (numadult)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-9 Valid cases: 5557 Invalid: 0

number of children aged 0 to 6 (numkids0) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-4 Valid cases: 5557 Invalid: 0

number of children aged 7 to 18 (numkids7) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-6 Valid cases: 5557 Invalid: 0

oecd equivalence scale (rso_scal)

File: household

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.699999988079071-7.59999990463257

Valid cases: 5557 Invalid: 0 Minimum: 0.7 Maximum: 7.6

region (3 regions) (region1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 5557 Invalid: 0

region (6 regions) (region2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 5557 Invalid: 0

urban; rural (urban)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

regions by urban and rural (reg) File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-12 Valid cases: 5557 Invalid: 0

coicop group 1 (food): per equivalence scale, current prices (cons1) File: household

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-189546.984375

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 189547

coicop group 3 (clothing): per ae, current prices (cons3) File: household

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-36824.3828125

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 36824.4

coicop group 4 (housing/utilities): per ae, current prices (cons4) File: household

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 145.204879760742-115604.1640625

Valid cases: 5557 Invalid: 0 Minimum: 145.2 Maximum: 115604.2

real rent (cons41) File: household

Overview

Type: Continuous Format: numeric Width: 12 Decimals: 0

Range: 0-115382.53125

Valid cases: 5557 Invalid: 0 Minimum: 0

Maximum: 115382.5

adj imputed rent, per ae, current prices (cons42) File: household

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 56.6779899597168-17125.248046875

Valid cases: 5557 Invalid: 0 Minimum: 56.7 Maximum: 17125.2

coicop group 5 (furnishings/hh equipment): per ae, current prices (cons5)

File: household

Overview

Type: Continuous Format: numeric Width: 14 Decimals: 0

Range: 0-23103.03515625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 23103

coicop group 6 (health): per ae, current prices (cons6) File: household

Overview

Type: Continuous Format: numeric Width: 14 Decimals: 0

Range: 0-40164.50390625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 40164.5

coicop group 7 (transport): per ae, current prices (cons7) File: household

Overview

Type: Continuous Format: numeric Width: 12 Decimals: 0

Range: 0-35413.765625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 35413.8

coicop group 8 (communications): per ae, current prices (cons8) File: household

Overview

Type: Continuous Format: numeric Width: 14 Decimals: 0

Range: 0-10935.45703125

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 10935.5

coicop group 9 (recreation): per ae, current prices (cons9) File: household

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-93590.5390625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 93590.5

coicop group 10 (education): per ae, current prices (cons10) File: household

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-40778.0390625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 40778

coicop group 11 (restaurants/cafes/canteens/accomodation/hotels): per ae, curren (cons11)

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-65888.4765625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 65888.5

coicop group 12 (miscellaneous): per ae, current prices (cons12) File: household

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-78013.7578125

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 78013.8

coicop group 21 (alcohol): per ae, current prices (cons21) File: household

Overview

Type: Continuous Format: numeric Width: 11 Decimals: 0

Range: 0-56744.96875

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 56745

coicop group 22 (tobacco): per ae, current prices (cons22) File: household

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 0-7583.58544921875

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 7583.6

coicop group 11 (food/drinks out): per ae, current prices (cons11_1)

File: household

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-66096.1484375

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 66096.1

imputed rental value of durables, per ae, current prices (constfd) File: household

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-11938.6640625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 11938.7

main welf agg: total consumption by rso (oecd) adult equiv, current prices (sum (consalla)

File: household

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 1937.10437011719-221147.109375

Valid cases: 5557 Invalid: 0 Minimum: 1937.1 Maximum: 221147.1

main welf agg: total hh consumption, current prices (sum of 14 groups) (consall)

File: household

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 3293.07739257812-443220.46875

Valid cases: 5557 Invalid: 0 Minimum: 3293.1 Maximum: 443220.5

main welf agg: total hh consumption per capita , current prices (sum of 14 group (consallp)

File: household

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 1937.10437011719-267921.125

Valid cases: 5557 Invalid: 0 Minimum: 1937.1 Maximum: 267921.1

deciles, based on consall weighted (decileae)

File: household

deciles, based on consall weighted (decileae) File: household

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 5557 Invalid: 0

quintiles based on consall weighted (quintae) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 5557 Invalid: 0

poor, consumption below poverty line of 8883 dinars per month (poor)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

Valid cases: 5557 Invalid: 0

main welf agg: total hh income, current (incomeal) File: household

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 655.292907714844-351092.21875

Valid cases: 5557 Invalid: 0 Minimum: 655.3 Maximum: 351092.2

after leaving kosovo-metohija, do you still live in the same municipality on the (mp1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 40 Invalid: 5517

in total, how many times have you changed your place of residence in the territo (mp2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 9 Invalid: 5548

municipalities in which you lived (resided) in central serbia, vojvodina and mon (mp3_ops1)

File: household

Overview

Type: Discrete Format: character Width: 5 Valid cases: 9 Invalid: 0

municipalities in which you lived (resided) in central serbia, vojvodina and mon (mp3_ops2)

File: household

Overview

Type: Discrete Format: character Width: 5 Valid cases: 4 Invalid: 0

state the reasons for your move 1. better living conditions (mp4_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 6 Invalid: 5551

state the reasons for your move 2. less expensive dwelling costs $(mp4_2)$

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7

Valid cases: 5 Invalid: 5552

state the reasons for your move 3. better conditions for children's schooling (mp4 3)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-4 Valid cases: 5 Invalid: 5552

state the reasons for your move 4. better employment opportunities (mp4_4)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 6 Invalid: 5551

state the reasons for your move 5. organised move (government, ngo, etc.) (mp4_5)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 1 Invalid: 5556

state the reasons for your move 6. purchase of apartment/house (mp4 6)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 4 Invalid: 5553

state the reasons for your move 7. union of household members $(mp4_7)$

File: household

state the reasons for your move 7. union of household members $(mp4_7)$

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 1 Invalid: 5556

state the reasons for your move 8. other (mp4_8)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 8-8 Valid cases: 1 Invalid: 5556

do all members of your household have personal identification documents? (mp5)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 40 Invalid: 5517

what documents do you or some household members lack? code all that apply (mp6 1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 2 Invalid: 5555

what documents do you or some household members lack? code all that apply (mp6_2)

File: household

what documents do you or some household members lack? code all that apply (mp6_2)

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 2 Invalid: 5555

what documents do you or some household members lack? code all that apply (mp6 3)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 3 Invalid: 5554

what documents do you or some household members lack? code all that apply (mp6_4)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 1 Invalid: 5556

what documents do you or some household members lack? code all that apply (mp6 5)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 2 Invalid: 5555

what documents do you or some household members lack? code all that apply (mp6_6)

File: household

what documents do you or some household members lack? code all that apply (mp6_6)

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 2 Invalid: 5555

what documents do you or some household members lack? code all that apply (mp6_7)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 7-7 Valid cases: 2 Invalid: 5555

what documents do you or some household members lack? code all that apply (mp6_8)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 8-8 Valid cases: 2 Invalid: 5555

what documents do you or some household members lack? code all that apply (mp6 9)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9 Valid cases: 3 Invalid: 5554

what documents do you or some household members lack? code all that apply (mp6_10)

File: household

what documents do you or some household members lack? code all that apply (mp6_10)

File: household

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 10-10 Valid cases: 2 Invalid: 5555

what documents do you or some household members lack? code all that apply (mp6_11)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-11 Valid cases: 2 Invalid: 5555

what documents do you or some household members lack? code all that apply (mp6_12)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 12-12 Valid cases: 1 Invalid: 5556

why do you not have the documents mentioned? code all that apply (mp7 1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 3 Invalid: 5554

why do you not have the documents mentioned? code all that apply $(mp7_2)$

File: household

why do you not have the documents mentioned? code all that apply (mp7_2)

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 1 Invalid: 5556

do you encounter everyday problems due to the lack of personal documents? (mp8)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 4 Invalid: 5553

most often, the problems concern code all that apply (mp9_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 2 Invalid: 5555

most often, the problems concern code all that apply (mp9_2) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 1 Invalid: 5556

most often, the problems concern code all that apply (mp9_4) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4

Valid cases: 1 Invalid: 5556

most often, the problems concern code all that apply (mp9_5) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 1 Invalid: 5556

have you tried to acquire the personal documents which you or your household mem (mp10)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 4 Invalid: 5553

were you faced with problems when trying to acquire them? (mp11)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 2 Invalid: 5555

did you receive assistance from government services or non-governmental organiza (mp12a)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 4 Invalid: 5553

do you wish to return to kosovo-metohija? (mp13)

File: household

do you wish to return to kosovo-metohija? (mp13) File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 40 Invalid: 5517

state the reasons why you were unable to return to kosovo metohija so far code (mp14 1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 19 Invalid: 5538

state the reasons why you were unable to return to kosovo metohija so far code (mp14 2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 17 Invalid: 5540

state the reasons why you were unable to return to kosovo metohija so far code (mp14 3)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 8 Invalid: 5549

state the reasons why you were unable to return to kosovo metohija so far code (mp14_4)

File: household

state the reasons why you were unable to return to kosovo metohija so far code (mp14 4)

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 5 Invalid: 5552

state the reasons why you were unable to return to kosovo metohija so far code (mp14 5)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 13 Invalid: 5544

state the reasons why you were unable to return to kosovo metohija so far code (mp14_6)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 15 Invalid: 5542

state the reasons why you were unable to return to kosovo metohija so far code (mp14 7)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 7-7 Valid cases: 18 Invalid: 5539

state the reasons why you were unable to return to kosovo metohija so far code (mp14_8)

File: household

state the reasons why you were unable to return to kosovo metohija so far code (mp14-8)

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 8-8 Valid cases: 15 Invalid: 5542

state the reasons why you were unable to return to kosovo metohija so far code (mp14 9)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9 Valid cases: 11 Invalid: 5546

state the reasons why you were unable to return to kosovo metohija so far code (mp14_10)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 10-10 Valid cases: 17 Invalid: 5540

state the reasons why you were unable to return to kosovo metohija so far code (mp14 11)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-11 Valid cases: 7 Invalid: 5550

state the reasons why you were unable to return to kosovo metohija so far code (mp14_12)

File: household

state the reasons why you were unable to return to kosovo metohija so far code (mp14 12)

File: household

Type: Discrete Format: numeric Width: 2 Decimals: 0

Range: 12-12

Valid cases: 11 Invalid: 5546

state the reasons why you were unable to return to kosovo metohija so far code (mp14_13)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 13-13 Valid cases: 11 Invalid: 5546

state the reasons why you were unable to return to kosovo metohija so far code (mp14_14)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 14-14 Valid cases: 11 Invalid: 5546

state the reasons why you were unable to return to kosovo metohija so far code (mp14 15)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 15-15 Valid cases: 17 Invalid: 5540

state the reasons why you were unable to return to kosovo metohija so far code (mp14_16)

File: household

state the reasons why you were unable to return to kosovo metohija so far code (mp14_16)

File: household

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 16-16 Valid cases: 2 Invalid: 5555

state the reasons why you would prefer to remain on the territory of central ser (mp15 1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 20 Invalid: 5537

state the reasons why you would prefer to remain on the territory of central ser (mp15 2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 6 Invalid: 5551

state the reasons why you would prefer to remain on the territory of central ser (mp15 3)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 7 Invalid: 5550

state the reasons why you would prefer to remain on the territory of central ser (mp15_4)

File: household

state the reasons why you would prefer to remain on the territory of central ser $(mp15_4)$

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 7 Invalid: 5550

state the reasons why you would prefer to remain on the territory of central ser (mp15_5)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 8 Invalid: 5549

state the reasons why you would prefer to remain on the territory of central ser (mp15 6)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 6 Invalid: 5551

state the reasons why you would prefer to remain on the territory of central ser (mp15 7)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 7-7 Valid cases: 12 Invalid: 5545

state the reasons why you would prefer to remain on the territory of central ser (mp15_8)

File: household

state the reasons why you would prefer to remain on the territory of central ser (mp15_8)

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 8-8 Valid cases: 14 Invalid: 5543

state the reasons why you would prefer to remain on the territory of central ser (mp15 9)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9 Valid cases: 8 Invalid: 5549

state the reasons why you would prefer to remain on the territory of central ser (mp15 10)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 10-10 Valid cases: 4 Invalid: 5553

state the reasons why you would prefer to remain on the territory of central ser (mp15 11)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-11 Valid cases: 4 Invalid: 5553

state the reasons why you would prefer to remain on the territory of central ser (mp15_12)

File: household

state the reasons why you would prefer to remain on the territory of central ser (mp15_12)

File: household

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 12-12 Valid cases: 4 Invalid: 5553

state the reasons why you would prefer to remain on the territory of central ser (mp15_13)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 13-13 Valid cases: 9 Invalid: 5548

state the reasons why you would prefer to remain on the territory of central ser (mp15 14)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 14-14 Valid cases: 11 Invalid: 5546

state the reasons why you would prefer to remain on the territory of central ser (mp15 15)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 15-15 Valid cases: 7 Invalid: 5550

state the reasons why you would prefer to remain on the territory of central ser (mp15_16)

File: household

state the reasons why you would prefer to remain on the territory of central ser (mp15_16)

File: household

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 16-16 Valid cases: 1 Invalid: 5556

state the reasons why you would prefer to remain on the territory of central ser (mp15_17)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 17-17 Valid cases: 7 Invalid: 5550

state the reasons why you would prefer to remain on the territory of central ser (mp15 18)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 18-18 Valid cases: 1 Invalid: 5556

state the reasons why you would prefer to remain on the territory of central ser (mp15 19)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 19-19 Valid cases: 3 Invalid: 5554

state the reasons why you would prefer to remain on the territory of central ser (mp15_20)

File: household

state the reasons why you would prefer to remain on the territory of central ser (mp15_20)

File: household

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 20-20 Valid cases: 3 Invalid: 5554

state the reasons why you would prefer to remain on the territory of central ser (mp15 21)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 21-21 Valid cases: 11 Invalid: 5546

state the reasons why you would prefer to remain on the territory of central ser (mp15 22)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 22-22 Valid cases: 2 Invalid: 5555

do you own a house or apartment in kosovo-metohija? (mp16) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 40 Invalid: 5517

municipality in which the dwelling is located (first dwelling) (mp17_ops1)

File: household

Overview

Type: Discrete Format: character Width: 5 Valid cases: 23 Invalid: 0

municipality in which the dwelling is located (second dwelling) (mp17_ops2)

File: household

Overview

Type: Discrete Format: character Width: 5 Valid cases: 5 Invalid: 0

municipality in which the dwelling is located (third dwelling) (mp17 ops3)

File: household

Overview

Type: Discrete Format: character Width: 5 Valid cases: 2 Invalid: 0

surface area of dwelling (in m2) (first dwelling) (mp18_pov1) File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 40-300 Valid cases: 23 Invalid: 5534 Minimum: 40 Maximum: 300

surface area of dwelling (in m2) (second dwelling) (mp18_pov2) File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 72-250 Valid cases: 5 Invalid: 5552 Minimum: 72 Maximum: 250

surface area of dwelling (in m2) (third dwelling) (mp18_pov3) File: household

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 100-100 Valid cases: 2 Invalid: 5555

year of construction of dwelling (first dwelling) (mp19_god1) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1920-9999 Valid cases: 23 Invalid: 5534 Minimum: 1920 Maximum: 9999

year of construction of dwelling (second dwelling) (mp19_god2) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1931-1989 Valid cases: 5 Invalid: 5552 Minimum: 1931 Maximum: 1989

year of construction of dwelling (third dwelling) (mp19_god3) File: household

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 1947-1950 Valid cases: 2 Invalid: 5555

level of damage to dwelling (first dwelling) (mp20_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 23 Invalid: 5534

level of damage to dwelling (second dwelling) (mp20_2) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9

level of damage to dwelling (third dwelling) (mp20_3) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2 Invalid: 5555

is your dwelling? (first dwelling) (mp21_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 23 Invalid: 5534

is your dwelling? (second dwelling) (mp21_2) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 5 Invalid: 5552

is your dwelling? (third dwelling) (mp21_3) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2 Invalid: 5555

who takes care of your dwelling? (first dwelling) (mp22_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 23 Invalid: 5534

who takes care of your dwelling? (second dwelling) (mp22_2) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 5 Invalid: 5552

who takes care of your dwelling? (third dwelling) (mp22_3) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2 Invalid: 5555

do you own land in kosovo-metohija? (mp23) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 40 Invalid: 5517

municipality(ies) in which the land is located (mp24_ops1) File: household

Overview

Type: Discrete Format: character Width: 5 Valid cases: 17 Invalid: 0

total area of land in municipality (ha) (municipality 1) (mp25_1_1) File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-999 Valid cases: 13 Invalid: 5544 Minimum: 1 Maximum: 999

total area of land in municipality (acres) (municipality 1) (mp25 1 2)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 2-99 Valid cases: 10 Invalid: 5547 Minimum: 2 Maximum: 99

total area of land in municipality (acres) (municipality 3) (mp25 3 2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Valid cases: 0 Invalid: 5557

of that only arable land (ha) (municipality 1) (mp26_1_1) File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-999 Valid cases: 13 Invalid: 5544 Minimum: 1 Maximum: 999

of that only arable land (acres) (municipality 1) (mp26_1_2) File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 2-99 Valid cases: 7 Invalid: 5550 Minimum: 2 Maximum: 99

is your land: (municipality 1) (mp27_1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9

is it possible for you to use your land in kosovo-metohija? (mp28) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17 Invalid: 5540

why you are unable to use the land? (code all that apply) (mp29) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 17 Invalid: 5540

did you own a house/apartment or land in k-m that you sold after leaving k-m (af (mp30)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 40 Invalid: 5517

total area of dwellings you sold (in m2) (mp31) File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 32-165 Valid cases: 16 Invalid: 5541 Minimum: 32 Maximum: 165

total area of land you sold (ha) (mp32_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 1 Invalid: 5556

total area of land you sold (acres) (mp32_2) File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 5-32 Valid cases: 3 Invalid: 5554 Minimum: 5 Maximum: 32

what type of a dwelling do you live in at present? (s1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 5557 Invalid: 0

when (approximately) was the dwelling you are living in built? (s2) File: household

Overview

Type: Discrete Format: character Width: 4 Valid cases: 5557 Invalid: 0

how many rooms are there in the dwelling? (6 m2 or more) (s3) File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-14 Valid cases: 5557 Invalid: 0

what surface area of your dwelling is fit for use (m2)? (the living space used b (s4)

File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 6-600 Valid cases: 5557 Invalid: 0 Minimum: 6 Maximum: 600

does your dwelling have the separate kitchen? (s5_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

does your dweling have the bathroom within the dwelling (shower,bathtub,shower c (s5 2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

does your dweling have the toilet within the dwelling? (s5_3) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

does your dweling have a balcony/loggia? (s5_4) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

do you have a private plot which you cultivate? (s6) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

do you have any complaints about your dwelling? (s7) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

if yes, which of the following:not enough space? (s8_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

if yes, which of the following: noise from neighbours or from outside? (s8_2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

if yes, which of the following:insufficient daylight? (s8_3) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

if yes, which of the following:humidity? (s8_4) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

if yes, which of the following:leaking roof? (s8_5) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

if yes, which of the following:decrepit walls, floors? (s8_6) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

if yes.which of the following:rotten woodwork (doors, window frames)? (s8 7)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

if yes.which of the following:air pollution? (s8_8) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

if yes, which of the following: elevator is frequently out of order? (s8_9)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

is your dwelling equipped with the electricity? (s9_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

is your dwelling equipped with the running water supply? (s9_2) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

is your dwelling equipped with the sewerage? (s9_3) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

is your dwelling equipped with the gas ? (s9_4) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

is your dwelling equipped with the centralised heating/autonomous heating? (s9_5)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

is your dwelling equipped with the telephone? (s9_6) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

is your dwelling equipped with the cable or satellite tv? (s9_7) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

is your dwelling equipped with the interphone/videophone? (s9_8) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

is your dwelling equipped with the security system (alarm, security locks,...)? (s9_9)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

does your dwelling have any of the following auxiliary rooms? 1. basement? (s10_1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

does your dwelling have any of the following auxiliary rooms?2. attic? (s10 2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

does your dwelling have any of the following auxiliary rooms?3. garage? (s10 3)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

what is your dwelling used for? 1. for residence? (s11_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

Valid cases: 5557 Invalid: 0

what is your dwelling used for? 2.as a workspace, for business which makes a prof (s11 2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

what is your dwelling used for? 3.for rent (room or part of apartment which you (s11_3)

File: household

what is your dwelling used for? 3.for rent (room or part of apartment which you (s11_3)

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

what is your ownership status of the dwelling? (s12) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 5557 Invalid: 0

if you rent the dwelling, what is your monthly rent in dinars? (s13) File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1000-41000 Valid cases: 156 Invalid: 5401 Minimum: 1000 Maximum: 41000

in the previous month, what were your household expenses for telephone? (s14 1)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-10000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 10000

in the previous month, what were your household expenses for mobile phone (sum o (s14_2)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-12000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 12000 in the previous month, what were your household expenses for utilities (water,ga (s14_3)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-13000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 13000

in the previous month, what were your household expenses for electricity? (s14-4)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-20000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 20000

in the previous month, what were your household expenses for gas? (s14 5)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-40000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 40000

does your household have outstanding bills for: (specify total amount of debt) ($s15_1_1$)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-18 Valid cases: 5557 Invalid: 0

does your household have outstanding bills for: (specify total amount of debt) (s15_1_2)

File: household

does your household have outstanding bills for: (specify total amount of debt) ($s15_1_2$)

File: household

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Valid cases: 5557

Invalid: 0

Minimum: 0

Maximum: 24000

does your household have outstanding bills for: (specify total amount of debt) (s15_2_1)

File: household

Overview

Range: 0-24000

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 0-60 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 60

does your household have outstanding bills for: (specify total amount of debt) ($s15_2$ 2)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-87000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 87000

does your household have outstanding bills for: (specify total amount of debt) (s15 3 1)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 0-96 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 96

does your household have outstanding bills for: (specify total amount of debt) (s15_3_2)

File: household

does your household have outstanding bills for: (specify total amount of debt) (s15 3 2)

File: household

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-400000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 400000

does your household have outstanding bills for: (specify total amount of debt) (s15 4 1)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-17 Valid cases: 5557 Invalid: 0

does your household have outstanding bills for: (specify total amount of debt) (s15 4 2)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-10000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 10000

does your household have outstanding bills for: (specify total amount of debt) (s15 5 1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-9 Valid cases: 5557 Invalid: 0

does your household have outstanding bills for: (specify total amount of debt) (s15_5_2)

File: household

does your household have outstanding bills for: (specify total amount of debt) (s15 5 2)

File: household

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-30000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 30000

in the previous month, have you been granted a discount for payment of utilities (s16_1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

in the previous month, have you been granted a discount for payment of electrici (s16_2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

Valid cases: 5557 Invalid: 0

in 2006, did you receive firewood as humanitarian aid? (s16a) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

what type of heating do you use? 1. central heating (monthly expenses from utili (s17_1)

File: household

what type of heating do you use? 1. central heating (monthly expenses from utili (s17 1)

File: household

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-10000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 10000

what type of heating do you use? 2. electric heating (average monthly expense f (s17_2)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-30000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 30000

what type of heating do you use? 3. solid fuel heating (coal,firewood) (total ex (s17_3)

File: household

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-120000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 120000

what type of heating do you use? 4. gas heating (total expense for the previous (s17 4)

File: household

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-280000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 280000

what type of heating do you use? 5. liquid fuel heationg (naphta,rock oil,fuel (s17_5)

File: household

what type of heating do you use? 5. liquid fuel heationg (naphta,rock oil,fuel (s17_5)

File: household

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-120000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 120000

in the previous month, did you make any essential repairs to the dwelling (elect (s18)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

if yes, specify the total expenditure for essential repairs made in the previous (s19)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 100-50000 Valid cases: 756 Invalid: 4801 Minimum: 100 Maximum: 50000

did you have any major investments related to the dwelling over the last year (c (s20)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

what is the total expenditure for these investments made over the last year (in (s21)

File: household

what is the total expenditure for these investments made over the last year (in (s21)

File: household

Type: Continuous Format: numeric Width: 7 Decimals: 0 Range: 1-1600000 Valid cases: 1611 Invalid: 3946 Minimum: 1 Maximum: 1600000

does your household own any other residence (besides the one you live in)? (s22)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

how many of these dwellings do you possess? (s23)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 632 Invalid: 4925

what is the total surface area of this dwelling that is fit for use? (if in poss (s24)

File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 9-500 Valid cases: 632 Invalid: 4925 Minimum: 9 Maximum: 500

estimate the total annual expenditure for your second home (holiday home) (in eu (s25)

File: household

estimate the total annual expenditure for your second home (holiday home) (in eu (s25)

File: household

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-50000 Valid cases: 632 Invalid: 4925 Minimum: 0 Maximum: 50000

during the previous month did anyone in the household receive money from any of (sp1_1)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-21000 Valid cases: 177 Invalid: 5380 Minimum: 1 Maximum: 21000

source of attendance and assistance allowance (sp1_1a) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 177 Invalid: 5380

veteran's and disabled veteran's allowance (sp1_2)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 2-24000 Valid cases: 20 Invalid: 5537 Minimum: 2 Maximum: 24000

allowance for civilian victims of war (sp1_3)

File: household

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 12000-100000

Valid cases: 5 Invalid: 5552 Minimum: 12000 Maximum: 100000

family subsistence allowance (mop) (sp1_4) File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 600-25000 Valid cases: 80 Invalid: 5477 Minimum: 600 Maximum: 25000

humanitarian aid (sp1_5)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 2000-6000 Valid cases: 9 Invalid: 5548 Minimum: 2000 Maximum: 6000

Valid cases: 9

one-time municipal cash subsidy (sp1_6) File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1500-10000

: numeric Invalid: 5548 5 Minimum: 1500 Is: 0 Maximum: 10000

child allowance (sp1_7)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 2-22000 Valid cases: 475 Invalid: 5082 Minimum: 2 Maximum: 22000

parents (maternity) allowance (sp1_8) File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1400-74000 Valid cases: 31 Invalid: 5526 Minimum: 1400 Maximum: 74000

alimony (sp1_9) File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 700-10000 Valid cases: 33 Invalid: 5524 Minimum: 700 Maximum: 10000

during the previous 12 months have you applied for family subsistence allowance (sp2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5556 Invalid: 1

why have you not applied for family subsistence allowance? (sp3) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 5417 Invalid: 140

during the previous 12 months, have you received family subsistence allowance? (sp4)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 139 Invalid: 5418

how many months have you been receiving family subsistence allowance? (sp4a_mes)

File: household

how many months have you been receiving family subsistence allowance? (sp4a mes)

File: household

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 3-114 Valid cases: 66 Invalid: 5491 Minimum: 3 Maximum: 114

why have you not received financial family subsistence allowance? (sp5)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 70 Invalid: 5487

during the previous 12 months, have you applied for humanitarian aid? (sp9)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5556 Invalid: 1

why have you not applied for humanitarian aid? (sp10) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 5489 Invalid: 68

during the previous 12 months, have you received humanitarian aid? (sp11)

File: household

during the previous 12 months, have you received humanitarian aid? (sp11)

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 87 Invalid: 5470

during the previous 12 months, have you applied for a one-time municipal cash be (sp12)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5556 Invalid: 1

why have you not applied for a one-time municipal cash subsidy? (sp13)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 5489 Invalid: 68

during the previous 12 months, have you received a one-time municipal cash subsi (sp14)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5556 Invalid: 1

during the previous 12 months, have you used the services of the centre for soci (sp15)

File: household

during the previous 12 months, have you used the services of the centre for soci (sp15)

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5554 Invalid: 3

what would be the minimum monthly amount with which your household would be able (bm1 1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

minimum monthly amount in dinars with which your household would be able to cove (bm1_2)

File: household

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 10000-600000

Valid cases: 5266 Invalid: 291 Minimum: 10000 Maximum: 600000

how would you rate the current financial status of your household? (bm2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 5557 Invalid: 0

does your household use or possess 10 or more acres of land? (total arable and u (ag1)

File: household

does your household use or possess 10 or more acres of land? (total arable and u (ag1)

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

Valid cases: 5557 Invalid: 0

1. total land owned by all household members (total arable and unarable land) (ag3 1 0 1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

Valid cases: 2277 Invalid: 3280

1. surface area (ha) (ag3 1 0 2)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-60

Valid cases: 1643 Invalid: 3914 Minimum: 1 Maximum: 60

1. surface area (ac) (ag3 1 0 3)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-99

Valid cases: 1310 Invalid: 4247 Minimum: 1 Maximum: 99

1. estimated value (eur) (ag3 1 0 4)

File: household

Overview

Type: Discrete Format: numeric Width: 7 Decimals: 0 Range: 9-1000000 Valid cases: 2246 Invalid: 3311

1.1. of that, arable land (ag3_1_1_1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2277 Invalid: 3280

1.1 surface area (ha) (ag3_1_1_2)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-60 Valid cases: 1380 Invalid: 4177 Minimum: 1 Maximum: 60

1.1 surface area (ac) (ag3_1_1_3)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 1315 Invalid: 4242 Minimum: 1 Maximum: 99

1.1 estimated value (eur) (ag $3_1_1_4$)

File: household

Overview

Type: Discrete Format: numeric Width: 6 Decimals: 0 Range: 9-950000 Valid cases: 2110 Invalid: 3447

2. rented out (surface area and estimated value received from rent in 2006) (ag3_2_1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2277 Invalid: 3280

2. surface area (ha) (ag3_2_2) File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-60 Valid cases: 208 Invalid: 5349 Minimum: 1 Maximum: 60

2. surface area (ac) (ag3_2_3) File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 3-94 Valid cases: 170 Invalid: 5387 Minimum: 3 Maximum: 94

2. estimated value (eur) (ag3_2_4) File: household

Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: 9-30000 Valid cases: 278 Invalid: 5279

3. rented by household (surface area and estimated value of rent paid in 2006) (ag 3_3 1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2277 Invalid: 3280

3. surface area (ha) (ag3_3_2)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-74 Valid cases: 165 Invalid: 5392 Minimum: 1 Maximum: 74

3. surface area (ac) (ag3_3_3) File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 2-95 Valid cases: 99 Invalid: 5458 Minimum: 2 Maximum: 95

3. estimated value (eur) (ag3_3_4)

File: household

Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: 9-51000 Valid cases: 215 Invalid: 5342

4. total land (1) - rented out land (2) + rented by household land (3) $(ag3_4_0_1)$

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2277 Invalid: 3280

4. surface area (ha) (ag3_4_0_2)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-94 Valid cases: 1506 Invalid: 4051 Minimum: 1 Maximum: 94

4. surface area (ac) (ag3_4_0_3)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 1260 Invalid: 4297 Minimum: 1 Maximum: 99

4. estimated value (eur) (ag3_4_0_4)

File: household

Overview

Type: Discrete Format: numeric Width: 6 Decimals: 0 Range: 9-470100 Valid cases: 2124 Invalid: 3433

4.1. of which how much is arable? (ag3_4_1_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2277 Invalid: 3280

4.1. surface area (ha) (ag3_4_1_2)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-90 Valid cases: 1236 Invalid: 4321 Minimum: 1 Maximum: 90

4.1. surface area (ac) (ag3_4_1_3)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 1240 Invalid: 4317 Minimum: 1 Maximum: 99

4.1. estimated value (eur) (ag $3_4_1_4$)

File: household

Overview

Type: Discrete Format: numeric Width: 6 Decimals: 0 Range: 9-392800 Valid cases: 1952 Invalid: 3605

if, in 2006, the household did not cultivate the entire area of arable land owne (ag3a 1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 49 Invalid: 5508

if, in 2006, the household did not cultivate the entire area of arable land owne (ag3a 2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 386 Invalid: 5171

if, in 2006, the household did not cultivate the entire area of arable land owne (ag3a_3)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 563 Invalid: 4994

if, in 2006, the household did not cultivate the entire area of arable land owne (ag3a_4)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 273 Invalid: 5284

if, in 2006, the household did not cultivate the entire area of arable land owne (ag3a_5)

File: household

if, in 2006, the household did not cultivate the entire area of arable land owne (ag3a_5)

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 457 Invalid: 5100

if, in 2006, the household did not cultivate the entire area of arable land owne (ag3a 6)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 229 Invalid: 5328

how much did you earn (value in eur) from the sale of agricultural products in 2 (ag4 1)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 70-20000 Valid cases: 167 Invalid: 5390 Minimum: 70 Maximum: 20000

how much did you earn (value in eur) from the sale of agricultural products in 2 (ag4 2)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 10-30000 Valid cases: 210 Invalid: 5347 Minimum: 10 Maximum: 30000

how much did you earn (value in eur) from the sale of agricultural products in 2 (ag4_3)

File: household

how much did you earn (value in eur) from the sale of agricultural products in 2 (ag4_3)

File: household

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 100-20000 Valid cases: 26 Invalid: 5531 Minimum: 100 Maximum: 20000

how much did you earn (value in eur) from the sale of agricultural products in 2 (ag4_4)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 30-24500 Valid cases: 93 Invalid: 5464 Minimum: 30 Maximum: 24500

how much did you earn (value in eur) from the sale of agricultural products in 2 (ag4 5)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 5-15000 Valid cases: 277 Invalid: 5280 Minimum: 5 Maximum: 15000

how much did you earn (value in eur) from the sale of agricultural products in 2 (ag4_6)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 30-2000 Valid cases: 38 Invalid: 5519 Minimum: 30 Maximum: 2000

how much did you earn (value in eur) from the sale of agricultural products in 2 (ag4_7)

File: household

how much did you earn (value in eur) from the sale of agricultural products in 2 (ag4_7)

File: household

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Valid cases: 190
Invalid: 5367

Minimum: 30

Maximum: 15000

Range: 30-15000

how much did you earn (value in eur) from the sale of agricultural products in 2 (ag4_8)

File: household

Overview

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 140-4000

Valid cases: 54

Invalid: 5503

Minimum: 140

Maximum: 4000

how much did you earn (value in eur) from the sale of agricultural products in 2 (ag4 9)

File: household

Overview

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 20-4000

Valid cases: 48

Invalid: 5509

Minimum: 20

Maximum: 4000

did you purchase (value in eur) any of the following resources in 2006? 1. seedl (ag5 1)

File: household

Overview

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 4-3000

Valid cases: 312

Invalid: 5245

Minimum: 4

Maximum: 3000

did you purchase (value in eur) any of the following resources in 2006? 2. seeds (ag5_2)

File: household

did you purchase (value in eur) any of the following resources in 2006? 2. seeds (ag5 2)

File: household

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 2-10000 Valid cases: 1321 Invalid: 4236 Minimum: 2 Maximum: 10000

did you purchase (value in eur) any of the following resources in 2006? 3. produ (ag5_3)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 2-10000 Valid cases: 1161 Invalid: 4396 Minimum: 2 Maximum: 10000

did you purchase (value in eur) any of the following resources in 2006? 4. miner (ag5 4)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-25000 Valid cases: 1276 Invalid: 4281 Minimum: 1 Maximum: 25000

did you purchase (value in eur) any of the following resources in 2006? 5. other (ag5 5)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1-2800 Valid cases: 160 Invalid: 5397 Minimum: 1 Maximum: 2800

does your household own livestock, poultry or bees? (ag6) File: household

does your household own livestock, poultry or bees? (ag6) File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

current status (pieces) (1. calf) (ag7_1_a_1)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-11 Valid cases: 252 Invalid: 5305

current status (estimated value (eur)) for 1. calf (ag7_1_a_2) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 100-5000 Valid cases: 252 Invalid: 5305 Minimum: 100 Maximum: 5000

used by household or given as present in 2006 (estimated value (eur)) 1. calf (ag7_1_b)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-5200 Valid cases: 38 Invalid: 5519 Minimum: 50 Maximum: 5200

sold in 2006 (estimated value (eur)) 1. calf (ag7_1_c) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-4000 Valid cases: 144 Invalid: 5413 Minimum: 50 Maximum: 4000

purchased in 2006 (estimated value (eur)) 1. calf (ag7_1_d) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 140-3000 Valid cases: 13 Invalid: 5544 Minimum: 140 Maximum: 3000

current status (pieces) (2. heifer) (ag7_2_a_1)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-25 Valid cases: 203 Invalid: 5354 Minimum: 1 Maximum: 25

current status (estimated value (eur)) for 2. heifer (ag7_2_a_2) File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 100-14080 Valid cases: 203 Invalid: 5354 Minimum: 100 Maximum: 14080

used by household or given as present in 2006 (estimated value (eur)) 2. heifer (ag7 2 b)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 100-8000 Valid cases: 17 Invalid: 5540 Minimum: 100 Maximum: 8000

sold in 2006 (estimated value (eur)) 2. heifer (ag7_2_c) File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 200-16500 Valid cases: 60 Invalid: 5497 Minimum: 200 Maximum: 16500

purchased in 2006 (estimated value (eur)) 2. heifer (ag7_2_d) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 130-2100 Valid cases: 11 Invalid: 5546 Minimum: 130 Maximum: 2100

current status (pieces) (3.dairy cow) (ag7_3_a_1)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-23 Valid cases: 668 Invalid: 4889 Minimum: 1 Maximum: 23

current status (estimated value (eur)) for 3.dairy cow (ag7_3_a_2) File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-17000 Valid cases: 668 Invalid: 4889 Minimum: 20 Maximum: 17000

used by household or given as present in 2006 (estimated value (eur)) 3.dairy c (ag7_3_b)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-7000 Valid cases: 29 Invalid: 5528 Minimum: 50 Maximum: 7000

sold in 2006 (estimated value (eur)) 3.dairy cow (ag7_3_c) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 100-3000 Valid cases: 83 Invalid: 5474 Minimum: 100 Maximum: 3000

purchased in 2006 (estimated value (eur)) 3. dairy cow (ag7_3_d) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 300-3250 Valid cases: 35 Invalid: 5522 Minimum: 300 Maximum: 3250

current status (pieces) (4. horse) (ag7_4_a_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 42 Invalid: 5515

current status (estimated value (eur)) for 4. horse (ag7_4_a_2) File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 150-10000 Valid cases: 42 Invalid: 5515 Minimum: 150 Maximum: 10000

used by household or given as present in 2006 (estimated value (eur)) 4. horse (ag7 4 b)

File: household

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 130-130 Valid cases: 1 Invalid: 5556

sold in 2006 (estimated value (eur)) 4. horse (ag7_4_c) File: household

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 9000-9000 Valid cases: 1 Invalid: 5556

purchased in 2006 (estimated value (eur)) 4. horse (ag7_4_d) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 900-2300 Valid cases: 2 Invalid: 5555 Minimum: 900 Maximum: 2300

current status (pieces) (5. pig) (ag7_5_a_1)

File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-121 Valid cases: 1300 Invalid: 4257 Minimum: 1 Maximum: 121

current status (estimated value (eur)) for 5. pig (ag7_5_a_2) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 2-8000 Valid cases: 1300 Invalid: 4257 Minimum: 2 Maximum: 8000

used by household or given as present in 2006 (estimated value (eur)) 5. pig (ag7_5_b)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 20-2000 Valid cases: 1107 Invalid: 4450 Minimum: 20 Maximum: 2000

sold in 2006 (estimated value (eur)) 5. pig (ag7_5_c) File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-20000 Valid cases: 479 Invalid: 5078 Minimum: 20 Maximum: 20000

purchased in 2006 (estimated value (eur)) 5. pig (ag7_5_d) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 15-8000 Valid cases: 284 Invalid: 5273 Minimum: 15 Maximum: 8000

current status (pieces) (6. sheep) (ag7_6_a_1)

File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-100 Valid cases: 481 Invalid: 5076 Minimum: 1 Maximum: 100

current status (estimated value (eur)) for 6. sheep (ag7_6_a_2) File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-15000 Valid cases: 481 Invalid: 5076 Minimum: 20 Maximum: 15000

used by household or given as present in 2006 (estimated value (eur)) 6.sheep (ag7_6_b)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 20-1500 Valid cases: 276 Invalid: 5281 Minimum: 20 Maximum: 1500

sold in 2006 (estimated value (eur)) 6. sheep (ag7_6_c) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 40-2000 Valid cases: 246 Invalid: 5311 Minimum: 40 Maximum: 2000

purchased in 2006 (estimated value (eur)) 6. sheep (ag7_6_d) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-1000 Valid cases: 37 Invalid: 5520 Minimum: 50 Maximum: 1000

current status (pieces) (7. goat) (ag7_7_a_1)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-38 Valid cases: 197 Invalid: 5360 Minimum: 1 Maximum: 38

current status (estimated value (eur)) for 7. goat (ag7_7_a_2) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 20-3000 Valid cases: 197 Invalid: 5360 Minimum: 20 Maximum: 3000

used by household or given as present in 2006 (estimated value (eur)) 7. goat (ag7_7_b)

File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 20-300 Valid cases: 57 Invalid: 5500 Minimum: 20 Maximum: 300

sold in 2006 (estimated value (eur)) 7. goat (ag7_7_c) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 22-1200 Valid cases: 28 Invalid: 5529 Minimum: 22 Maximum: 1200

purchased in 2006 (estimated value (eur)) 7. goat (ag7_7_d) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 30-1000 Valid cases: 13 Invalid: 5544 Minimum: 30 Maximum: 1000

current status (pieces) (8. poultry) (ag7_8_a_1)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1-2000 Valid cases: 1599 Invalid: 3958 Minimum: 1 Maximum: 2000

current status (estimated value (eur)) for 8. poultry (ag7_8_a_2) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 5-2000 Valid cases: 1599 Invalid: 3958 Minimum: 5 Maximum: 2000

used by household or given as present in 2006 (estimated value (eur)) 8. poultr (ag7_8_b)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 2-1500 Valid cases: 1187 Invalid: 4370 Minimum: 2 Maximum: 1500

sold in 2006 (estimated value (eur)) 8. poultry (ag7_8_c) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 5-4000 Valid cases: 95 Invalid: 5462 Minimum: 5 Maximum: 4000

purchased in 2006 (estimated value (eur)) 8. poultry (ag7_8_d) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 2-2000 Valid cases: 410 Invalid: 5147 Minimum: 2 Maximum: 2000

current status (pieces) (9.beehives) (ag7_9_a_1)

File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-100 Valid cases: 98 Invalid: 5459 Minimum: 1 Maximum: 100

current status (estimated value (eur)) for 9.beehives (ag7_9_a_2) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-8400 Valid cases: 98 Invalid: 5459 Minimum: 50 Maximum: 8400

used by household or given as present in 2006 (estimated value (eur)) 9. beehiv (ag7_9_b)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 25-10000 Valid cases: 28 Invalid: 5529 Minimum: 25 Maximum: 10000

sold in 2006 (estimated value (eur)) 9. beehives (ag7_9_c) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-5000 Valid cases: 15 Invalid: 5542 Minimum: 50 Maximum: 5000

purchased in 2006 (estimated value (eur)) 9. beehives (ag7_9_d) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-1900 Valid cases: 8 Invalid: 5549 Minimum: 50 Maximum: 1900

current status (pieces) (10.other livestock) (ag7_10_a_1) File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-200 Valid cases: 27 Invalid: 5530 Minimum: 1 Maximum: 200

current status (estimated value (eur)) for 10.other livestock (ag7_10_a_2)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 6-30000 Valid cases: 27 Invalid: 5530 Minimum: 6 Maximum: 30000

used by household or given as present in 2006 (estimated value (eur)) 10.other (ag7_10_b)

File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 40-240 Valid cases: 9 Invalid: 5548 Minimum: 40 Maximum: 240

sold in 2006 (estimated value (eur)) 10.other livestock (ag7_10_c) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 100-3000 Valid cases: 4 Invalid: 5553 Minimum: 100 Maximum: 3000

purchased in 2006 (estimated value (eur)) 10.other livestock (ag7_10_d)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 25-50 Valid cases: 4 Invalid: 5553 Minimum: 25 Maximum: 50

did your household sell milk in 2006 (cow, sheep and goat), cheese (cow, sheep a (ag8)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-13500 Valid cases: 550 Invalid: 5007 Minimum: 1 Maximum: 13500

did your household incur any expenses for disease prevention and treatment of li (ag9)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1-4000 Valid cases: 1095 Invalid: 4462 Minimum: 1 Maximum: 4000

did your household purchase animal feed in 2006? if yes, estimate the total valu (ag10)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-60000 Valid cases: 1464 Invalid: 4093 Minimum: 1 Maximum: 60000

did you pay for any labour on your agricultural holding in 2006? if yes, estimat (ag11)

File: household

did you pay for any labour on your agricultural holding in 2006? if yes, estimat (ag11)

File: household

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-10000 Valid cases: 313 Invalid: 5244 Minimum: 1 Maximum: 10000

does your household possess 1. motorcultivator (ag12_1_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

pieces 1. motorcultivator (ag12_1_2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 592 Invalid: 4965

estimated value (in eur): 1. motorcultivator (ag12_1_3) File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 50-15800 Valid cases: 592 Invalid: 4965 Minimum: 50 Maximum: 15800

does your household possess 2. small tractor (less than 40 hp) (ag12_2_1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

pieces 2. small tractor (less than 40 hp) (ag12_2_2) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 538 Invalid: 5019

estimated value (in eur): 2. small tractor (less than 40 hp) (ag12_2_3)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 100-75000 Valid cases: 538 Invalid: 5019 Minimum: 100 Maximum: 75000

does your household possess 3. large tractor (lmore than 40 hp) (ag12_3_1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

pieces 3. large tractor (more than 40 hp) (ag12_3_2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 440 Invalid: 5117

estimated value (in eur): 3. large tractor (more than 40 hp) (ag12_3_3)

File: household

estimated value (in eur): 3. large tractor (more than 40 hp) (ag12_3_3)

File: household

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 100-50000 Valid cases: 440 Invalid: 5117 Minimum: 100 Maximum: 50000

does your household possess 4. combine harvester (ag12_4_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

pieces 4. combine harvester (ag12_4_2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 55 Invalid: 5502

estimated value (in eur): 4. combine harvester (ag12_4_3) File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 50-40000 Valid cases: 55 Invalid: 5502 Minimum: 50 Maximum: 40000

does your household possess 5. attachments and other machines (ag12_5_1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

pieces 5. attachment and other machines (ag12_5_2) File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-30 Valid cases: 631 Invalid: 4926 Minimum: 1 Maximum: 30

estimated value (in eur): 5. attachments and other machines (ag12_5_3)

File: household

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 20-100000 Valid cases: 631 Invalid: 4926 Minimum: 20 Maximum: 100000

does your household possess 6. tools (ag12_6_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

pieces 6. tools (ag12 6 2)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-35 Valid cases: 625 Invalid: 4932 Minimum: 1 Maximum: 35

estimated value (in eur): 6. tools (ag12_6_3) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 2-7000 Valid cases: 625 Invalid: 4932 Minimum: 2 Maximum: 7000

did you rent any agricultural machinery in 2006? if yes, how much, in total, did (ag13)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1-2250 Valid cases: 722 Invalid: 4835 Minimum: 1 Maximum: 2250

did you rent out any agricultural machinery in 2006? if yes, what was your total (ag14)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-20000 Valid cases: 89 Invalid: 5468 Minimum: 1 Maximum: 20000

did your, and in total, how much did your household pay (in eur) for 1. oils an (ag15_1)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 2-5000 Valid cases: 865 Invalid: 4692 Minimum: 2 Maximum: 5000

did your, and in total, how much did your household pay (in eur) for 2. liquid (ag15_2)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 5-10000 Valid cases: 1003 Invalid: 4554 Minimum: 5 Maximum: 10000

did your, and in total, how much did your household pay (in eur) for 3. machine (ag15_3)

File: household

did your, and in total, how much did your household pay (in eur) for 3. machine (ag15_3)

File: household

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 5-20000 Valid cases: 443 Invalid: 5114 Minimum: 5 Maximum: 20000

did your, and in total, how much did your household pay (in eur) for 4. machine (ag15 4)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-20000 Valid cases: 72 Invalid: 5485 Minimum: 1 Maximum: 20000

did your, and in total, how much did your household pay (in eur) for 5. renovat (ag15_5)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-10000 Valid cases: 43 Invalid: 5514 Minimum: 1 Maximum: 10000

what was your estimated net income from agricultural goods in 2006? (eur) (ag16)

File: household

Overview

Type: Discrete Format: numeric Width: 6 Decimals: 0 Range: 1-99999 Valid cases: 1256 Invalid: 4301

did you irrigate your land in 2006, how, and what were the irrigation costs (in (ag17_1)

File: household

did you irrigate your land in 2006, how, and what were the irrigation costs (in (ag17 1)

File: household

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1-1000 Valid cases: 189 Invalid: 5368 Minimum: 1 Maximum: 1000

did you irrigate your land in 2006, how, and what were the irrigation costs (in (ag17_2)

File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-200 Valid cases: 51 Invalid: 5506 Minimum: 1 Maximum: 200

did you irrigate your land in 2006, how, and what were the irrigation costs (in (ag17_3)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1-1000 Valid cases: 35 Invalid: 5522 Minimum: 1 Maximum: 1000

did you irrigate your land in 2006, how, and what were the irrigation costs (in (ag17 4)

File: household

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 15-200 Valid cases: 11 Invalid: 5546 Minimum: 15 Maximum: 200

did you irrigate your land in 2006, how, and what were the irrigation costs (in (ag17_5)

File: household

did you irrigate your land in 2006, how, and what were the irrigation costs (in (ag17 5)

File: household

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 200-1000

Valid cases: 2

Invalid: 5555

Minimum: 200

Maximum: 1000

did your household receive any agricultural subsidies in 2006?(credits, incentiv (ag18_1)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 30-12000 Valid cases: 118 Invalid: 5439 Minimum: 30 Maximum: 12000

did your household receive any agricultural subsidies in 2006?(credits, incentiv (ag18_2)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 20-5000 Valid cases: 26 Invalid: 5531 Minimum: 20 Maximum: 5000

did your household receive any agricultural subsidies in 2006?(credits, incentiv (ag18 3)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 400-8000 Valid cases: 4 Invalid: 5553 Minimum: 400 Maximum: 8000

izvedeni indikator da li je domacinstvo poljoprivredno gazdinstvo (ipg)

File: household

izvedeni indikator da li je domacinstvo poljoprivredno gazdinstvo (ipg)

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

the floor on which the dwelling is on (bo1)

File: household

Overview

Type: Discrete Format: character Width: 2 Valid cases: 2744 Invalid: 0

what is the main source of drinking water for your household? (bo2 1)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 2744 Invalid: 2813

what is the main source of water used by your household for other purposes such (bo3_1)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 2744 Invalid: 2813

what is the main source of water used by your household for yard irrigation? (bo 4_1)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-10

Valid cases: 2744 Invalid: 2813

in the last two weeks, has the drinking water been unavailable for at least one (bo5)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

how many hours does the water run during a day when it is available? (bo6)

File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 3-24 Valid cases: 2744 Invalid: 2813 Minimum: 3 Maximum: 24

do you use your main drinking water source all year? (bo7) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

do you use your main drinking water source all year? (number of months) (bo7 1)

File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-11 Valid cases: 41 Invalid: 5516

what is the alternative drinking water source that you use? (bo8) File: household

what is the alternative drinking water source that you use? (bo8) File: household

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 45 Invalid: 5512

use previously saved/stored drinking water (bo9_1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

ask neighbours for help (bo9_2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

use alternative drinking water source (bo9_3) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

which alternative drinking water source (bo9_3_1) File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-11 Valid cases: 1797 Invalid: 3760

are there any places within the house where there are currently water loss or le (bo10)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

how significant is the water leak? 1. tap or pipe in the kitchen (boll 1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 41 Invalid: 5516

how significant is the water leak? 2. tap or pipe in the bathroom (bo11 2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 60 Invalid: 5497

how significant is the water leak? 3. tank in the toilet (bo11_3) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 58 Invalid: 5499

how significant is the water leak? 5. tap or pipe in yard (bo11_5) File: household

how significant is the water leak? 5. tap or pipe in yard (bo11_5) File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 19 Invalid: 5538

how significant is the water leak? 6. water pump in yard (bo11_6) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 2 Invalid: 5555

do you treat your water in any way to make it safer to drink? (bo12)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2744 Invalid: 2813

what do you usually do to the water to make it safer to drink? (bo13 1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 199 Invalid: 5358

when did you treat your drinking water the last time to make it safer to drink? (bo14)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 199 Invalid: 5358

do you pay for water? (bo15)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2279 Invalid: 3278

what is the main reason for not paying the water? (bo16) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 264 Invalid: 5293

do you pay water according to a meter reading? (bo17) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2014 Invalid: 3543

how is the amount you pay calculated? (bo18_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2014 Invalid: 3543

payment period of water bill (bo19_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2014 Invalid: 3543

amount in dinars of water bill (bo19_2)

File: household

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-24000 Valid cases: 2014 Invalid: 3543 Minimum: 0 Maximum: 24000

does your household have any water payment arrears? (bo20_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2277 Invalid: 3280

total amount of water payment arrears (bo20_2)

File: household

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 100-160000

Invalid: 5331 Minimum: 100 Maximum: 160000

Valid cases: 226

first improvements are needed most for your existing water supply service? (bo21_1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 2279 Invalid: 3278

second improvements are needed most for your existing water supply service? (bo21_2)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6

Valid cases: 356 Invalid: 5201

how long does it take to go to your main water source, get water and come back? (bo22)

File: household

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 1-999 Valid cases: 95 Invalid: 5462

who spends most time fetching water for your household? (bo23) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 95 Invalid: 5462

is your residence connected to a central piped sewerage system? (bo25)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

do you pay for sewerage services separate from water? (bo26_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 1387 Invalid: 4170

total annual amount in dinars (bo26_2) File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 10-4500 Valid cases: 97 Invalid: 5460 Minimum: 10 Maximum: 4500

the used water in your household (for bathing, washing, cooking) is usually disc (bo27)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2744 Invalid: 2813

what kind of toilet facility do members of your household usually use? (bo28)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2744 Invalid: 2813

do you share this facility with other households? (bo29) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2728 Invalid: 2829

how many households in total use this toilet facility? (bo30) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 63 Invalid: 5494

if you have a septic tank or cesspool, what do you do when it is filled? (bo31 1)

File: household

if you have a septic tank or cesspool, what do you do when it is filled? (bo31 1)

File: household

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 1178 Invalid: 4379

how much do you pay each time to have your septic tank or cesspool emptied? (bo32)

File: household

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 0-9000 Valid cases: 1178 Invalid: 4379 Minimum: 0 Maximum: 9000

the last time your youngest child passed stools, what was done to dispose of the (bo33 1)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 277 Invalid: 5280

how do you dispose of solid waste in your household? (bo34_1) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 687 Invalid: 4870

how do you dispose of solid waste in your household? (bo34_2) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 86 Invalid: 5471

how do you dispose of solid waste in your household? (bo34_3) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 126 Invalid: 5431

how do you dispose of solid waste in your household? (bo34_4) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 1593 Invalid: 3964

how do you dispose of solid waste in your household? (bo34_5) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 267 Invalid: 5290

during the past two years, have you brought an official complaint about your wat (bo35)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2297 Invalid: 3260

did you receive a satisfactory response to your complaint? (bo36) File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 67 Invalid: 5490

do you regularly receive information from the water authority when water cuts or (bo37)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2297 Invalid: 3260

sex of head of household (polhoh)

File: household

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

national or ethnic background of head of household (naciohoh) File: household

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-44 Valid cases: 5557 Invalid: 0

education of head of household (obrazhoh) File: household

Overview

Type: Discrete Format: character Width: 2

Valid cases: 5557 Invalid: 0

activity of head of household (aktivhoh)

File: household

Overview

Type: Discrete Format: character Width: 2 Valid cases: 5557 Invalid: 0

age of head of household (starohoh)

File: household

age of head of household (starohoh) File: household

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 15-98 Valid cases: 5557 Invalid: 0 Minimum: 15 Maximum: 98

municipality (opstina)

File: individual

Overview

Type: Discrete Format: character Width: 5 Valid cases: 17375

Invalid: 0

enumeration area (popkrug)

File: individual

Overview

Type: Discrete Format: character Width: 4 Valid cases: 17375

Invalid: 0

household code in enumeration area (dom)

File: individual

Overview

Type: Discrete Format: character Width: 4 Valid cases: 17375

Invalid: 0

person number (lice)

File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-12 Valid cases: 17375

Invalid: 0

household weight (hhweight)

File: individual

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 126.996406555176-2842.28271484375

Valid cases: 17375 Invalid: 0 Minimum: 127 Maximum: 2842.3

sex (pol)

File: individual

sex (pol)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375

Invalid: 0

relationship to head of household (srodstvo) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-7 Valid cases: 17375

Invalid: 0

date of birth (day) (danr)

File: individual

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 17375 Invalid: 0

Minimum: 1 Maximum: 99

date of birth (month) (mesr)

File: individual

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 17375 Invalid: 0 Minimum: 1 Maximum: 99

date of birth (year) (godr)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1907-2007 Valid cases: 17375 Invalid: 0 Minimum: 1907 Maximum: 2007

how many months in the year was the person present in the household (prisustvo)

File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-12 Valid cases: 17375 Invalid: 0

status in the household during survey period (odsustvo)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 17375 Invalid: 0

marital status (brak)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 17375 Invalid: 0

national or ethnic background (nacionalnost)

File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-44 Valid cases: 17375 Invalid: 0

education (obrazovanje)

File: individual

Overview

Type: Discrete Format: character Width: 2

Invalid: 0

Valid cases: 17375

undergoing additional schooling (skolovanje_1) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 473 Invalid: 16902

undergoing additional schooling (skolovanje_2) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 52 Invalid: 17323

undergoing additional schooling (skolovanje_3)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 30 Invalid: 17345

undergoing additional schooling (skolovanje_4) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 14163 Invalid: 3212

reason for no additional schooling of respondent (razlog) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 14163 Invalid: 3212

can you claim that you know (multiply response) (znanja_1) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 3801 Invalid: 13574

can you claim that you know (multiply response) (znanja_2) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 3891 Invalid: 13484

can you claim that you know (multiply response) (znanja_3) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 6467 Invalid: 10908

can you claim that you know (multiply response) (znanja_4) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 6553 Invalid: 10822

activity (aktivnost) File: individual

Overview

Type: Discrete Format: character Width: 2 Valid cases: 17375

Invalid: 0

age (starost) File: individual

age (starost) File: individual

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 0-100 Valid cases: 17375 Invalid: 0 Minimum: 0 Maximum: 100

mother's residence at the time of respondent's birth settlement (place) (m1_nas)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 700029-999999

Valid cases: 15818 Invalid: 1557 Minimum: 700029 Maximum: 999999

mother's residence at the time of respondent's birth settlement (place) - descr (m1_nnas)

File: individual

Overview

Type: Discrete Format: character Width: 22 Valid cases: 15818 Invalid: 0

mother's residence at the time of respondent's birth municipality - foreign cou (m1_ops)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 2-99999 Valid cases: 17375 Invalid: 0 Minimum: 2 Maximum: 99999

mother's residence at the time of respondent's birth municipality - foreign cou (m1 nops)

File: individual

Overview

Type: Discrete Format: character Width: 27 Valid cases: 17375 Invalid: 0

what was your place of residence before 1991 (prior to wartime activities)? (a4)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 14631 Invalid: 2744

what is your current residential status? (a5)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 17375 Invalid: 0

have you ever been a refugee since 1991? (a5a_1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17152 Invalid: 223

have you ever been an idp since 1999? (a5a_2)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17152 Invalid: 223

your status according to the citizenship of republic of serbia (a6) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 74 Invalid: 17301

have you lived in the same place continuously since birth? (m2) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17152 Invalid: 223

previous place of residence :settlement (code) (m3_nas) File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 13-999999 Valid cases: 5516 Invalid: 11859 Minimum: 13 Maximum: 999999

previous place of residence :settlement description (m3_nnas) File: individual

Overview

Type: Discrete Format: character Width: 22 Valid cases: 5516 Invalid: 0

previous place of residence :municipality - foreign country code (m3_ops)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 2-99999 Valid cases: 6883 Invalid: 10492 Minimum: 2 Maximum: 99999

previous place of residence :municipality - foreign country description (m3 nops)

File: individual

Overview

Type: Discrete Format: character Width: 36 Valid cases: 6883 Invalid: 0

date of move to your current place of residence (month) (m4_mes) File: individual

Overview

Type: Discrete Format: character

Valid cases: 6883 Invalid: 0

Width: 2

date of move to your current place of residence (year) (m4_god) File: individual

Overview

Type: Discrete Format: character

Valid cases: 6883 Invalid: 0

Width: 4

reason for move to current place of residence (m5) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-6 Valid cases: 6883 Invalid: 10492

place of residence before 24.03.1999. settlement (code) (m6_nas) File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 900362-913049

Valid cases: 142 Invalid: 17233 Minimum: 900362 Maximum: 913049

place of residence before 24.03.1999. settlement description (m6_nnas)

File: individual

Overview

Type: Discrete Format: character Width: 17

Valid cases: 142 Invalid: 0

place of residence before 24.03.1999. municipality - foreign country (m6_ops)

File: individual

place of residence before 24.03.1999. municipality - foreign country (m6_ops)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Valid cases: 142 Invalid: 17233 Minimum: 90018 Maximum: 90263

Range: 90018-90263

place of residence before 24.03.1999. municipality - foreign country description (m6_nops)

File: individual

Overview

Type: Discrete Format: character Width: 17 Valid cases: 142 Invalid: 0

during the previous 12 months, have you applied for child allowance? (sp6)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375 Invalid: 0

why have you not applied for child allowance? (sp7) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 16504 Invalid: 871

during the previous 12 months, have you received child allowance? (sp8)

File: individual

during the previous 12 months, have you received child allowance? (sp8)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375 Invalid: 0

how many months have you been receiving child allowance? (sp8a_mes)

File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-11 Valid cases: 769 Invalid: 16606

how many years have you been receiving child allowance? (sp8a_god)

File: individual

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 0-22 Valid cases: 769 Invalid: 16606 Minimum: 0 Maximum: 22

how is your health in general? (x1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 17375 Invalid: 0

do you have any long standing illness or health problem? (x2) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

Valid cases: 17375 Invalid: 0

for at least the past 6 months have you been limited in activities people usuall (x3)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 5628 Invalid: 11747

what is/are your long standing illness or health problem? (x4_1) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1085 Invalid: 16290

what is/are your long standing illness or health problem? (x4_2) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 793 Invalid: 16582

what is/are your long standing illness or health problem? (x4_3) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 812 Invalid: 16563

what is/are your long standing illness or health problem? (x4_4) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 1127 Invalid: 16248

what is/are your long standing illness or health problem? (x4_5) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 401 Invalid: 16974

what is/are your long standing illness or health problem? (x4_6) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 88 Invalid: 17287

what is/are your long standing illness or health problem? (x4_7) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 7-7 Valid cases: 191 Invalid: 17184

what is/are your long standing illness or health problem? (x4_8) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 8-8 Valid cases: 588 Invalid: 16787

what is/are your long standing illness or health problem? (x4_9) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9 Valid cases: 2752 Invalid: 14623

what is/are your long standing illness or health problem? (x4_10) File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 10-10 Valid cases: 1017 Invalid: 16358

what is/are your long standing illness or health problem? (x4_11) File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-11 Valid cases: 605 Invalid: 16770

what is/are your long standing illness or health problem? (x4_12) File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 12-12 Valid cases: 503 Invalid: 16872

what is/are your long standing illness or health problem? (x4_13) File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 13-13 Valid cases: 59 Invalid: 17316

what is/are your long standing illness or health problem? (x4_14) File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 14-14 Valid cases: 33 Invalid: 17342

what is/are your long standing illness or health problem? (x4_15) File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 15-15 Valid cases: 116 Invalid: 17259

what is/are your long standing illness or health problem? (x4_16) File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 16-16 Valid cases: 239 Invalid: 17136

what is/are your long standing illness or health problem? (x4_17) File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 17-17 Valid cases: 908 Invalid: 16467

interviewer check: does respondent have more than one long standing illness or d (x4a)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5628 Invalid: 11747

which one most limits your activities? (x5) File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-17 Valid cases: 5628 Invalid: 11747

how would you describe this/the most serious illness? (x6) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 5628 Invalid: 11747

do you receive regular therapy or treatment for this condition? (x7) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5628 Invalid: 11747

does your health problem/disability make it difficult for you to do any of the $f(x8_1)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 462 Invalid: 16913

does your health problem/disability make it difficult for you to do any of the $f(x8\ 2)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 1097 Invalid: 16278

does your health problem/disability make it difficult for you to do any of the $f(x8_3)$

File: individual

does your health problem/disability make it difficult for you to do any of the $f(x8\ 3)$

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 173 Invalid: 17202

does your health problem/disability make it difficult for you to do any of the f(x8 4)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 395 Invalid: 16980

does your health problem/disability make it difficult for you to do any of the f(x8 5)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 207 Invalid: 17168

does your health problem/disability make it difficult for you to do any of the $f(x8_6)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 163 Invalid: 17212

does your health problem/disability make it difficult for you to do any of the f (x8_7)

File: individual

does your health problem/disability make it difficult for you to do any of the f(x87)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 7-7 Valid cases: 448 Invalid: 16927

does your health problem/disability make it difficult for you to do any of the $f(x8\ 8)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 8-8 Valid cases: 438 Invalid: 16937

does your health problem/disability make it difficult for you to do any of the f(x89)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9 Valid cases: 3659 Invalid: 13716

are you a member of any pwd organisations? (x9_1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 14 Invalid: 17361

are you a member of any pwd organisations? (x9_2)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 2 Invalid: 17373

are you a member of any pwd organisations? (x9_3)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 28 Invalid: 17347

are you a member of any pwd organisations? (x9_4)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 14 Invalid: 17361

are you a member of any pwd organisations? (x9_5)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 5 Invalid: 17370

are you a member of any pwd organisations? (x9_6)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 5570 Invalid: 11805

has your handicap been confirmed by a medical commission? $(x10_1)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 136 Invalid: 17239

has your handicap been confirmed by a medical commission? $(x10_2)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 693 Invalid: 16682

has your handicap been confirmed by a medical commission? $(x10_3)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 120 Invalid: 17255

has your handicap been confirmed by a medical commission? $(x10\ 4)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 4716 Invalid: 12659

have you had any short term disease or been injured in the last month? (x11)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375 Invalid: 0

have you visited a doctor during the last month? (xd1) File: individual

have you visited a doctor during the last month? (xd1) File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375

Invalid: 0

what type of institution was it? (xd1a) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 4675 Invalid: 12700

which of these doctors have you visited? (xd2_1) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 3111 Invalid: 14264

which of these doctors have you visited? (xd2_2) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 223 Invalid: 17152

which of these doctors have you visited? (xd2_3) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3

Valid cases: 154 Invalid: 17221

which of these doctors have you visited? (xd2_4) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 1634 Invalid: 15741

how many times have you visited the doctor? (xd3)

File: individual

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-31 Valid cases: 4675 Invalid: 12700 Minimum: 1 Maximum: 31

have you used and paid, and how much the following health services?1.participati ($xd4_1_1$)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3

Valid cases: 1877 Invalid: 15498

the amount in dinars if service was paid for participation for doctor visits an $(xd4_1_2)$

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 20-3000 Valid cases: 2798 Invalid: 14577 Minimum: 20 Maximum: 3000

have you used and paid, and how much the following health services? 2. full pric (xd4_2_1)

File: individual

have you used and paid, and how much the following health services? 2. full pric (xd4 2 1)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 4252 Invalid: 13123

the amount in dinars if service was paid for 2. full price (according to price l (xd4 2 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-30000 Valid cases: 423 Invalid: 16952 Minimum: 20 Maximum: 30000

have you used and paid, and how much the following health services? 3. drugs and $(xd4_3_1)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 4168 Invalid: 13207

the amount in dinars if service was paid for drugs and medical (disposable) mate (xd4 3 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 20-9000 Valid cases: 507 Invalid: 16868 Minimum: 20 Maximum: 9000

have you used and paid, and how much the following health services? 4. laborator (xd4_4_1)

File: individual

have you used and paid, and how much the following health services? 4. laborator (xd4 4 1)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 3907 Invalid: 13468

the amount in dinars if service was paid for laboratory tests, x-rays, ultrasoun (xd4_4_2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-20000 Valid cases: 768 Invalid: 16607 Minimum: 20 Maximum: 20000

have you used and paid, and how much the following health services? 5. participa (xd4 5 1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 2563 Invalid: 14812

the amount in dinars if service was paid for participation for prescribed drugs (xd4 $_5$ 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 10-5000 Valid cases: 2112 Invalid: 15263 Minimum: 10 Maximum: 5000

have you used and paid, and how much the following health services? 6.full price (xd4_6_1)

File: individual

have you used and paid, and how much the following health services? 6.full price $(xd4_6_1)$

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 2481 Invalid: 14894

the amount in dinars if service was paid for full price for prescribed drug (xd4 6 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-15000 Valid cases: 2194 Invalid: 15181 Minimum: 20 Maximum: 15000

have you used and paid, and how much the following health services? 7. assistive (xd4_7_1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 4587 Invalid: 12788

the amount in dinars if service was paid for assistive devices (orthopaedic foot $(xd4\ 7\ 2)$

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 30-24000 Valid cases: 88 Invalid: 17287 Minimum: 30 Maximum: 24000

have you used and paid, and how much the following health services? 8.transport (xd4_8_1)

File: individual

have you used and paid, and how much the following health services? 8.transport (xd4_8_1)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 3568 Invalid: 13807

tha amount in dinars if service was paid for transport cost (xd4 8 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-12000 Valid cases: 1107 Invalid: 16268 Minimum: 20 Maximum: 12000

have you used and paid, and how much the following health services? 9. how much (xd4_9_1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 4664 Invalid: 12711

the amount in dinars if service was paid for medical stuff, either in cash or in $(xd4_9_2)$

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 25-5000 Valid cases: 11 Invalid: 17364 Minimum: 25 Maximum: 5000

have you used and paid, and how much the following health services? 10.how much (xd4_10_1)

File: individual

have you used and paid, and how much the following health services? 10.how much (xd4 10 1)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 4603 Invalid: 12772

the amount in dinars if service was paid for gifts (total estimated value in din $(xd4\ 10\ 2)$

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 50-32000 Valid cases: 72 Invalid: 17303 Minimum: 50 Maximum: 32000

have you visited a dentist in the last month? (xz1) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375 Invalid: 0

what type of dentist did you visit? (xz1a) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 1443 Invalid: 15932

how many times have you visited the dentist? (xz2) File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-20 Valid cases: 1443 Invalid: 15932 have you used and how much did you pay for the following dental services? 1.part $(xz3_1_1)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1215 Invalid: 16160

the amount in dinars if service was paid for participation for dentists examina (xz3 1 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 10-6800 Valid cases: 228 Invalid: 17147 Minimum: 10 Maximum: 6800

have you used and how much did you pay for the following dental services? 2.full (xz3 2 1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 647 Invalid: 16728

the amount in dinars full price for dentists examination and intervention ($xz3_2_2$)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-80000 Valid cases: 796 Invalid: 16579 Minimum: 20 Maximum: 80000

have you used and how much did you pay for the following dental services? 3.drug (xz3_3_1)

File: individual

have you used and how much did you pay for the following dental services? 3.drug (xz3 3 1)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1330 Invalid: 16045

the amount in dinars if service was paid for drugs and other material ordinated (xz3 3 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-28000 Valid cases: 113 Invalid: 17262 Minimum: 20 Maximum: 28000

have you used and how much did you pay for the following dental services? 4.labo (xz3 4 1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1381 Invalid: 15994

the amount in dinars if service was paid for laboratory analysis and x-rays ($xz3_4_2$)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 70-6000 Valid cases: 62 Invalid: 17313 Minimum: 70 Maximum: 6000

have you used and how much did you pay for the following dental services? 5.part (xz3_5_1)

File: individual

have you used and how much did you pay for the following dental services? 5.part (xz3_5_1)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1424 Invalid: 15951

the amount in dinars if service was paid for participation for prescribed drugs (xz3 5 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 20-1800 Valid cases: 19 Invalid: 17356 Minimum: 20 Maximum: 1800

have you used and how much did you pay for the following dental services? 6.full (xz3_6_1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1400 Invalid: 15975

the amount in dinars- full price for prescribed drugs (xz3_6_2) File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 40-20000 Valid cases: 43 Invalid: 17332 Minimum: 40 Maximum: 20000

have you used and how much did you pay for the following dental services? 7.orth (xz3_7_1)

File: individual

have you used and how much did you pay for the following dental services? 7.orth ($xz3\ 7\ 1$)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0

Range: 2-3

Valid cases: 1379 Invalid: 15996

the amount in dinars for orthodontic aids (bridges, crowns, braces) (xz3 7 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 200-50000 Valid cases: 64 Invalid: 17311 Minimum: 200 Maximum: 50000

have you used and how much did you pay for the following dental services? 8.tran (xz3_8_1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1225 Invalid: 16150

the amount in dinars for transport cost (xz3_8_2)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 25-2500 Valid cases: 218 Invalid: 17157 Minimum: 25 Maximum: 2500

have you used and how much did you pay for the following dental services? 9.how (xz3_9_1)

File: individual

have you used and how much did you pay for the following dental services? 9.how (xz3_9_1)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1443 Invalid: 15932

the amount in dinars for medical stuff, either in cash or in kind, on their reg (xz3 9 2)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Valid cases: 0 Invalid: 17375

have you used and how much did you pay for the following dental services? 10.how (xz3 10 1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 1429 Invalid: 15946

the amount for gifts to medical stuff, either in cash or in kind? (total estimat (xz3_10_2)

File: individual

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 85-500 Valid cases: 14 Invalid: 17361 Minimum: 85 Maximum: 500

total expenses for drugs and medical supplements (vitamins, minerals, medicinal (xa1 1)

File: individual

total expenses for drugs and medical supplements (vitamins, minerals, medicinal (xa1_1)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 13746 Invalid: 3629

the amount in dinars for drugs and medical supplements (vitamins, minerals, med (xa1 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 15-12000 Valid cases: 3629 Invalid: 13746 Minimum: 15 Maximum: 12000

total expenses for other medical supplies (bandages, plasters, thermometers, hot $(xa2_1)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 17102 Invalid: 273

the amount in dinars for other medical supplies (bandages, plasters, thermometer $(xa2\ 2)$

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 10-8000 Valid cases: 273 Invalid: 17102 Minimum: 10 Maximum: 8000

alternative medical services (chiropractor, acupuncture, herbalist) in the last (xa3_1)

File: individual

alternative medical services (chiropractor, acupuncture, herbalist) in the last (xa3_1)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 17323 Invalid: 52

total amount in dinars for alternative medical services (chiropractor, acupunct (xa3_2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 65-10000 Valid cases: 52 Invalid: 17323 Minimum: 65 Maximum: 10000

did you stay in hospital in last 12 months? (xb1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375 Invalid: 0

in which type (by ownership) of hospital you stayed in? (xb2) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 1052 Invalid: 16323

how many times did you stay in the hospital? (xb3)

File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-20 Valid cases: 1052 Invalid: 16323

1.participation for hospitalisation (xb4_1_1) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 545 Invalid: 16830

the amount in dinars for 1.participation for hospitalisation $(xb4_1_2)$

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 15-100000 Valid cases: 507 Invalid: 16868 Minimum: 15 Maximum: 100000

2.drugs during your stay in hospital (includes prescribed drugs on dismissal (xb4 2 1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 820 Invalid: 16555

the amount in dinars for 2.drugs during your stay in hospital (includes prescrib (xb4 2 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 50-50000 Valid cases: 232 Invalid: 17143 Minimum: 50 Maximum: 50000

3.drugs you brought to the hospital (xb4_3_1)

File: individual

3.drugs you brought to the hospital (xb4_3_1) File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 843 Invalid: 16532

the amount in dinars for 3. drugs you brought to the hospital (xb4 3 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 60-30000 Valid cases: 209 Invalid: 17166 Minimum: 60 Maximum: 30000

4. disposable materials during your stay in hospital (surgical materials, implan ($xb4_4_1$)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 980 Invalid: 16395

the amount in dinars for 4. disposable materials during your stay in hospital (s $(xb4\ 4\ 2)$

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 40-50000 Valid cases: 72 Invalid: 17303 Minimum: 40 Maximum: 50000

5. disposable materials you brought to the hospital (surgical materials, implant (xb4_5_1)

File: individual

5. disposable materials you brought to the hospital (surgical materials, implant (xb4 5 1)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1031 Invalid: 16344

the amount in dinars for 5. disposable materials you brought to the hospital (su (xb4 5 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 150-25000 Valid cases: 21 Invalid: 17354 Minimum: 150 Maximum: 25000

6. laboratory analysis and x rays during your stay in hospital (xb4 6 1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 925 Invalid: 16450

the amount in dinars for 6. laboratory analysis and x rays during your stay in h (xb4 6 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 25-40000 Valid cases: 127 Invalid: 17248 Minimum: 25 Maximum: 40000

7. orthopaedic devices you brought to the hospital (xb4_7_1) File: individual

7. orthopaedic devices you brought to the hospital (xb4_7_1) File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1023 Invalid: 16352

the amount in dinars for 7. orthopaedic devices you brought to the hospital (xb4 7 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 100-30000 Valid cases: 29 Invalid: 17346 Minimum: 100 Maximum: 30000

8. transport costs (xb4_8_1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 650 Invalid: 16725

the amount in dinars for 8. transport costs (xb4_8_2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-20000 Valid cases: 402 Invalid: 16973 Minimum: 20 Maximum: 20000

9. accommodation and similar costs (xb4_9_1) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1030 Invalid: 16345

the amount in dinars for 9. accommodation and similar costs (xb4 9 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 70-24000 Valid cases: 22 Invalid: 17353 Minimum: 70 Maximum: 24000

10. how much did you pay for medical stuff, either in cash or in kind? on their (xb4_10_1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1048 Invalid: 16327

the amount in dinars for 10. how much did you pay for medical stuff, either in c (xb4 $\ 10$ 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 4000-40000 Valid cases: 4 Invalid: 17371 Minimum: 4000 Maximum: 40000

11.gifts to medical stuff, either in cash or in kind (xb4_11_1) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 946 Invalid: 16429

the amount in dinars for 11.gifts to medical stuff, either in cash or in kind (xb4_11_2)

File: individual

the amount in dinars for 11.gifts to medical stuff, either in cash or in kind (xb4 11 2)

File: individual

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Valid cases: 106

Invalid: 17269

Minimum: 50

Maximum: 80000

12. donation for the hospital (xb4_12_1) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2

Range: 50-80000

Valid cases: 1049 Invalid: 16326

the amount in dinars for 12. donation for the hospital (xb4_12_2) File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-8000 Valid cases: 3 Invalid: 17372 Minimum: 50 Maximum: 8000

if you haven't used health services in the last month, what was the main reason? (xr1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 11441 Invalid: 5934

has anyone assisted you in paying health care costs in previous 12 months? $(xr2_1_1)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 291 Invalid: 17084

the amount in dinars for 1.relative/friend from serbia (xr2_1_2) File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 9-50000 Valid cases: 291 Invalid: 17084 Minimum: 9 Maximum: 50000

has anyone assisted you in paying health care costs in previous 12 months? (xr2 2 1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 114 Invalid: 17261

the amount in dinars for 2.relative/friend from abroad (xr2_2_2) File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 9-80000 Valid cases: 114 Invalid: 17261 Minimum: 9 Maximum: 80000

has anyone assisted you in paying health care costs in previous 12 months? (xr2 3 1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 2 Invalid: 17373

the amount in dinars for 3.humanitarian organization (xr2_3_2) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9

Valid cases: 2 Invalid: 17373

has anyone assisted you in paying health care costs in previous 12 months? (xr2 4 1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 35 Invalid: 17340

the amount in dinars for 4. state/company assistance (xr2_4_2) File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 9-40000 Valid cases: 35 Invalid: 17340 Minimum: 9 Maximum: 40000

has anyone assisted you in paying health care costs in previous 12 months? (xr2 5 1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 27 Invalid: 17348

the amount in dinars for 5. other (xr2_5_2) File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 9-3000 Valid cases: 27 Invalid: 17348 Minimum: 9 Maximum: 3000

has anyone assisted you in paying health care costs in previous 12 months? (xr2_6)

File: individual

has anyone assisted you in paying health care costs in previous 12 months? (xr2 6)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 7340 Invalid: 10035

do you smoke? (xp1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 17375 Invalid: 0

do you consume alcoholic drinks? (xp2)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 17375 Invalid: 0

do the household members have health insurance, and what type of insurance? (xo1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 17375 Invalid: 0

did household members have health insurance in 2002? (xo2) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 17375 Invalid: 0

who is responding on behalf of the child? (od1) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 1038 Invalid: 16337

is the child in kindergarten or preschool? (od1a) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 1038 Invalid: 16337

what type of kindergarten is it? (od2)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 203 Invalid: 17172

what type of preschool is it? (od2a)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 134 Invalid: 17241

if not attending kindergarten, what is the reason? (code one only) (od3)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 671 Invalid: 16704

if not attending pre-school institution, what is the reason? (code one only) (od3a)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 30 Invalid: 17345

do you pay someone to care for the child during the week? (od4) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 1033 Invalid: 16342

what is the monthly amount paid for child care?(total amount in dinars for each (od5)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1000-16000 Valid cases: 5 Invalid: 17370 Minimum: 1000 Maximum: 16000

how many days a week does the child attend kindergarten/pre-school institution? (od6)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-6 Valid cases: 337 Invalid: 17038

how many hours a day does the child spend in the kindergarten/pre-school institu (od7)

File: individual

how many hours a day does the child spend in the kindergarten/pre-school institu (od7)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 337 Invalid: 17038

what is the monthly amount paid for the kindergarten or preschool (total amount (od8)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-20000 Valid cases: 337 Invalid: 17038 Minimum: 0 Maximum: 20000

what is the monthly amount for transport of child to kindergarten/pre-school ins (od9)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 0-6000 Valid cases: 337 Invalid: 17038 Minimum: 0 Maximum: 6000

(if child is more than 36 months old) does the child attend 2 or more organised (od10)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 849 Invalid: 16526

what is the monthly cost of organised classes/private lessons? (total amount in (od11)

File: individual

what is the monthly cost of organised classes/private lessons? (total amount in (od11)

File: individual

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-14000 Valid cases: 63 Invalid: 17312 Minimum: 0 Maximum: 14000

which school is the child currently attending? (os1) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-9 Valid cases: 2414 Invalid: 14961

which grade is the child currently attending? (os2) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 2208 Invalid: 15167

which grade did the child attend during the previous school year? (os3)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 2064 Invalid: 15311

why is the child currently not attending school? (os4) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 206 Invalid: 17169 how much has been spent for the education of children in primary and secondary s $(os5_1)$

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-125000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 125000

how much has been spent for the education of children in primary and secondary s (os5 $\,$ 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-40000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 40000

how much has been spent for the education of children in primary and secondary s (os5 3)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-60000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 60000

how much has been spent for the education of children in primary and secondary s (os5 $\,4$)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-126000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 126000

how much has been spent for the education of children in primary and secondary s (os5_5)

File: individual

how much has been spent for the education of children in primary and secondary s (os5_5)

File: individual

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-160100 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 160100

how much has been spent for the education of children in primary and secondary s (os5 6)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 0-8000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 8000

how much has been spent for the education of children in primary and secondary s (os5_7)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-15000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 15000

how much has been spent for the education of children in primary and secondary s (os5 8)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-10000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 10000

how much has been spent for the education of children in primary and secondary s (os5_9)

File: individual

how much has been spent for the education of children in primary and secondary s (os5 9)

File: individual

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-200000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 200000

does the child attend 2 or more organised classes (private (os6) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2171 Invalid: 15204

what is the monthly cost of organised classes/private lessons? (total amount in (os7)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-30000 Valid cases: 509 Invalid: 16866 Minimum: 0 Maximum: 30000

did someone outside your household participate in your education costs during th (os 8_1)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 500-200000 Valid cases: 146 Invalid: 17229 Minimum: 500 Maximum: 200000

did someone outside your household participate in your education costs during th (os8_2)

File: individual

did someone outside your household participate in your education costs during th (os8 2)

File: individual

Type: Continuous Format: numeric Width: 5 Decimals: 0 Valid cases: 39 Invalid: 17336 Minimum: 1000 Maximum: 80000

Range: 1000-80000

did someone outside your household participate in your education costs during th (os8_3)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1000-6500 Valid cases: 7 Invalid: 17368 Minimum: 1000 Maximum: 6500

did someone outside your household participate in your education costs during th (os8 4)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 3000-36000 Valid cases: 13 Invalid: 17362 Minimum: 3000 Maximum: 36000

did someone outside your household participate in your education costs during th (os8 5)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1000-50000 Valid cases: 21 Invalid: 17354 Minimum: 1000 Maximum: 50000

did someone outside your household participate in your education costs during th (os8_6)

File: individual

did someone outside your household participate in your education costs during th (os8_6)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 1901 Invalid: 15474

where is the student currently living? (os9)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 735 Invalid: 16640

what is the monthly amount for renting an apartment/room, or a room in a hall of (os10)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-24000 Valid cases: 279 Invalid: 17096 Minimum: 0 Maximum: 24000

how much did your household spend on the student's education during the 2006-07 (os11 $_{-}$ 1)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-480000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 480000

how much did your household spend on the student's education during the 2006-07 (os11_2)

File: individual

how much did your household spend on the student's education during the 2006-07 (os11 2)

File: individual

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-80000

Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 80000

how much did your household spend on the student's education during the 2006-07 (os11_3)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-48000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 48000

how much did your household spend on the student's education during the 2006-07 (os11_4)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-45000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 45000

how much did your household spend on the student's education during the 2006-07 (os11_5)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-120000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 120000

how much did your household spend on the student's education during the 2006-07 (os11_6)

File: individual

how much did your household spend on the student's education during the 2006-07 (os11_6)

File: individual

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-20000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 20000

how much did your household spend on the student's education during the 2006-07 (os11 7)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 0-8000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 8000

how much did your household spend on the student's education during the 2006-07 (os 11_8)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-0 Valid cases: 735 Invalid: 16640

how much did your household spend on the student's education during the 2006-07 (os11 9)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-100000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 100000

does the student attend organised classes or private lessons (languages, music, (os12)

File: individual

does the student attend organised classes or private lessons (languages, music, (os12)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 735 Invalid: 16640

what is the monthly cost of organised classes/private lessons? (total amount in (os13)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 800-18000 Valid cases: 77 Invalid: 17298 Minimum: 800 Maximum: 18000

did someone outside your household participate in your education costs during th (os 14_1)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 2000-280000

Valid cases: 58 Invalid: 17317 Minimum: 2000 Maximum: 280000

did someone outside your household participate in your education costs during th (os 14_2)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 15000-480000

Valid cases: 17 Invalid: 17358 Minimum: 15000 Maximum: 480000

did someone outside your household participate in your education costs during th (os 14_3)

File: individual

did someone outside your household participate in your education costs during th (os14 3)

File: individual

Type: Discrete Format: numeric Width: 5

Decimals: 0 Range: 15000-15000 Valid cases: 1 Invalid: 17374

did someone outside your household participate in your education costs during th (os14 4)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 2000-150000

Valid cases: 35 Invalid: 17340 Minimum: 2000 Maximum: 150000

did someone outside your household participate in your education costs during th $(os14_5)$

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 600-80000 Valid cases: 13 Invalid: 17362 Minimum: 600 Maximum: 80000

did someone outside your household participate in your education costs during th (os 14_6)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 621 Invalid: 16754

indicator of each last matching case as primary (primarylast)
File: individual

indicator of each last matching case as primary (primarylast) File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-1 Valid cases: 4187 Invalid: 13188

during the previous week, did you work at least one hour at any job for which yo $(c1_1)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 14945 Invalid: 2430

reason for absence from work during last week: (c1_2)

File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-12 Valid cases: 267 Invalid: 17108

what is your status at this job: (c1 3)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 7057 Invalid: 10318

what rights do you receive at this job: (code all that apply) (c1_4_1) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1

Valid cases: 6430 Invalid: 10945

what rights do you receive at this job: (code all that apply) (c1_4_2) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 4475 Invalid: 12900

what rights do you receive at this job: (code all that apply) (c1_4_3) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 4864 Invalid: 12511

what rights do you receive at this job: (code all that apply) $(c1_4_4)$ File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 497 Invalid: 16878

within what form of ownership do you perform the job: (c1_5) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 7057 Invalid: 10318

do you perform this job on the basis of: (c1_6) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 7057 Invalid: 10318

what is your occupation at this job: (c1 7 1) File: individual

Overview

Type: Discrete Format: character

Width: 77

Valid cases: 7057 Invalid: 0

isco 88 occupation code (c1 7 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 110-9999

Valid cases: 7057 Invalid: 10318 Minimum: 110 Maximum: 9999

area of activity within which you are performing the job: (c1 8 1) File: individual

Overview

Type: Discrete Format: character

Width: 80

Valid cases: 7057 Invalid: 0

nace activity code to 5 digits (c1 8 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 11-990

Valid cases: 7057 Invalid: 10318 Minimum: 11 Maximum: 990

how many people (including you) work with you on the job which you perform? (c1 9)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1-9999

Valid cases: 7057 Invalid: 10318 Minimum: 1 Maximum: 9999

how many hours did you work on that job during the previous week? (c1 10)

File: individual

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 0-126 Valid cases: 7057 Invalid: 10318 Minimum: 0 Maximum: 126

how many hours did you work on that job during the previous month? (c1 11)

File: individual

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-999 Valid cases: 7057 Invalid: 10318

where do you usually perform this job: (c1_12)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 7057 Invalid: 10318

do you perform this job: (c1 13)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 7057 Invalid: 10318

how many years have you been performing this job? (enter zero if less than 1 yea (c1_14)

File: individual

how many years have you been performing this job? (enter zero if less than 1 yea (c1 14)

File: individual

Type: Continuous Format: numeric Width: 2 Decimals: 0

Range: 0-65

Valid cases: 7057 Invalid: 10318 Minimum: 0 Maximum: 65

how many years have you been working for (in total on all jobs)? (enter zero if (c1 15)

File: individual

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 0-65 Valid cases: 7057 Invalid: 10318 Minimum: 0 Maximum: 65

for which month and year did you receive your last salary? (month) (c1 16 1)

File: individual

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 0-99 Valid cases: 7057 Invalid: 10318 Minimum: 0 Maximum: 99

for which month and year did you receive your last salary? (year) (c1 16 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 0-9999 Valid cases: 7057 Invalid: 10318 Minimum: 0 Maximum: 9999

in the last week, did you perform any additional job, besides this one, for whic $(c1_17)$

File: individual

in the last week, did you perform any additional job, besides this one, for whic (c1 17)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 7057 Invalid: 10318

do you perform this job: (c1 18)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 597 Invalid: 16778

what is your status at the additional job: (c1_19)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 597 Invalid: 16778

what rights do you receive at this additional job: (code all that apply) (c1 20 1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 441 Invalid: 16934

what rights do you receive at this additional job: (code all that apply) $(c1_20_2)$

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 25 Invalid: 17350

what rights do you receive at this additional job: (code all that apply) (c1 20 3)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 11 Invalid: 17364

what rights do you receive at this additional job: (code all that apply) (c1 20 4)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 150 Invalid: 17225

within what form of ownership do you perform the job: (c1_21) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5

Valid cases: 597 Invalid: 16778

do you perform this additional job on the basis of: (c1_22) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 597 Invalid: 16778

what is your occupation at this additional job: (c1_23_1) File: individual

Overview

Type: Discrete Format: character Width: 70 Valid cases: 597 Invalid: 0

isco 88 occupation code (c1 23 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1110-9999 Valid cases: 597 Invalid: 16778 Minimum: 1110 Maximum: 9999

area of activity within which you are performing the additional job: (c1 24 1)

File: individual

Overview

Type: Discrete Format: character Width: 63 Valid cases: 597 Invalid: 0

nace activity code to 5 digits (c1_24_2)

File: individual

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 11-950 Valid cases: 597 Invalid: 16778 Minimum: 11 Maximum: 950

where do you usually perform this additional job: (c1_25) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 597 Invalid: 16778

when do you perform this additional job: (c1_26)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 597 Invalid: 16778

the main motive for this additional job is: (c1_27) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 597 Invalid: 16778

how many hours did you spend on that additional job? (enter number of hours work (c1 28a)

File: individual

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-100 Valid cases: 597 Invalid: 16778 Minimum: 1 Maximum: 100

how many hours did you spend on that additional job?(enter number of hours worke (c1 28b)

File: individual

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 1-999 Valid cases: 597 Invalid: 16778

have you ever worked before? (c2_1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 7888 Invalid: 9487

when did you cease to perform your last paid job? (enter year) (c2 2)

File: individual

when did you cease to perform your last paid job? (enter year) $(c2_2)$

File: individual

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Valid cases: 4236

Invalid: 13139

Minimum: 1944

Maximum: 2007

Range: 1944-2007

main reason for leaving last paid job: (c2_3)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 4236 Invalid: 13139

what was your status at your last paid job: (c2_4)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 4236 Invalid: 13139

total number of years on paid jobs? (enter zero if less than 1 year) (c2 5)

File: individual

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 0-65 Valid cases: 4236 Invalid: 13139 Minimum: 0 Maximum: 65

did you receive severance pay due to termination of employment? (c2_6)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 4236 Invalid: 13139

what was your occupation at your last paid job: (c2_7_1) File: individual

Overview

Type: Discrete Format: character

Valid cases: 4236 Invalid: 0

Width: 80

isco 88 occupation code (c2 7 2)

File: individual

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 110-9999 Valid cases: 4236 Invalid: 13139 Minimum: 110 Maximum: 9999

area of activity within which last paid job performed: (c2_8_1) File: individual

Overview

Type: Discrete Format: character Width: 78 Valid cases: 4236 Invalid: 0

nace activity code (c2 8 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 11-950 Valid cases: 4236 Invalid: 13139 Minimum: 11 Maximum: 950

did you look for a job during the previous 4 weeks? (c2_9) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 7888 Invalid: 9487

how long have you been looking for a job: (c2_10)

File: individual

how long have you been looking for a job: (c2_10) File: individual

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 1147 Invalid: 16228

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2 11 1)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 941 Invalid: 16434

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2 11 2)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 397 Invalid: 16978

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2 11 3)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 630 Invalid: 16745

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2_11_4)

File: individual

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2 11 4)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 387 Invalid: 16988

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2 11 5)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 75 Invalid: 17300

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2 11 6)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 190 Invalid: 17185

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2 11 7)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 7-7 Valid cases: 62 Invalid: 17313

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2_11_8)

File: individual

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2 11 8)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 8-8 Valid cases: 8 Invalid: 17367

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2 11 9)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9 Valid cases: 4 Invalid: 17371

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2 11 10)

File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 10-10 Valid cases: 143 Invalid: 17232

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2 11 11)

File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-11 Valid cases: 20 Invalid: 17355

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2_11_12)

File: individual

what job-hunting methods did you use during the previous 4 weeks:(code all that (c2_11_12)

File: individual

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 12-12 Valid cases: 5 Invalid: 17370

why did you not look for a job: (c2 12)

File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-12 Valid cases: 6741 Invalid: 10634

if you were offered a job now, would you be able to start working within 2 weeks (c2 13)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 7888 Invalid: 9487

what is the minimum salary you would agree to work for? (in dinars) (c2 14)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 1-99999 Valid cases: 1605 Invalid: 15770 Minimum: 1 Maximum: 999999

highest level of education write in (c3_1_1) File: individual

Overview

Type: Discrete Format: character Width: 80 Valid cases: 14918

Invalid: 0

(school coded by rso) (c3_1_2)

File: individual

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 0-895 Valid cases: 14945 Invalid: 2430 Minimum: 0 Maximum: 895

in the last 4 weeks did you attend any school or receive any training? (c3 2)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 14945 Invalid: 2430

are you registered with the employment services in any capacity: (c3_3)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3

Valid cases: 14945 Invalid: 2430

do you receive financial assistance from the employment service? (c3 4)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 14945 Invalid: 2430

in the last month have you received any of the incomes listed below in c4.2? re (c4_1)

File: individual

in the last month have you received any of the incomes listed below in c4.2? re (c4 1)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 14945 Invalid: 2430

net income for the previous month (in dinars) 1. income from main job (c4 2 1)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 500-230000 Valid cases: 5141 Invalid: 12234 Minimum: 500 Maximum: 230000

net income for the previous month (in dinars) 2. total income from additional jo (c4 2 2)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 300-100000 Valid cases: 244 Invalid: 17131 Minimum: 300 Maximum: 100000

net income for the previous month (in dinars) 3. remaining back pay (c4 2 3)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 980-300000 Valid cases: 33 Invalid: 17342 Minimum: 980 Maximum: 300000

net income for the previous month (in dinars) 4. other allowance from main job ($c4_2_4$)

File: individual

net income for the previous month (in dinars) 4. other allowance from main job ($c4_2_4$)

File: individual

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 980-100000 Valid cases: 122 Invalid: 17253 Minimum: 980 Maximum: 100000

net income for the previous month (in dinars) 5. temporary allowance for idps $(c4_25)$

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 4000-11100 Valid cases: 15 Invalid: 17360 Minimum: 4000 Maximum: 11100

net income for the previous month (in dinars) 6. severance pay (c4 2 6)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 2000-320000

Valid cases: 9 Invalid: 17366 Minimum: 2000 Maximum: 320000

net income for the previous month (in dinars) 7. allowance from employment serv ($c4_2^7$)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 2000-26000 Valid cases: 142 Invalid: 17233 Minimum: 2000 Maximum: 26000

net income for the previous month (in dinars) 8. old age pension (c4 2 8)

File: individual

net income for the previous month (in dinars) 8. old age pension (c4 2 8)

File: individual

Type: Continuous

Format: numeric

Width: 6

Decimals: 0

Valid cases: 2338

Invalid: 15037

Minimum: 2200

Maximum: 125000

Range: 2200-125000

net income for the previous month (in dinars) 9. disability pension (c4 2 9)

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 500-65000 Valid cases: 730 Invalid: 16645 Minimum: 500 Maximum: 65000

net income for the previous month (in dinars) 10. family pension $(c4_210)$

File: individual

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1000-45000 Valid cases: 837 Invalid: 16538 Minimum: 1000 Maximum: 45000

net income for the previous month (in dinars) 11. foreign pension or part of fo (c4 $_2$ 11)

File: individual

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 1200-160000

Valid cases: 94 Invalid: 17281 Minimum: 1200 Maximum: 160000

working status (pstatus)

File: individual

working status (pstatus)

File: individual

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3

Valid cases: 14945 Invalid: 2430

main job isco-88 major groups (zanim1)

File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10

Valid cases: 7057 Invalid: 10318

additional job isco-88 major groups (zanim2)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9

Valid cases: 597 Invalid: 16778

last job isco-88 major groups (zanim3)

File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10

Valid cases: 4236 Invalid: 13139

main job nace rev 1 industry (sektor1)

File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-17

Valid cases: 7057 Invalid: 10318

additional job nace rev 1 industry (sektor2) File: individual

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-16 Valid cases: 597 Invalid: 16778

last job nace rev 1 industry (sektor3)

File: individual

Type: Discrete Format: numeric Width: 2 Decimals: 0

Overview

Range: 0-16

Valid cases: 4236 Invalid: 13139

region (6 regions) (region2)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 17375 Invalid: 0

urban; rural (urban)
File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-1 Valid cases: 17375 Invalid: 0

quintiles based on consall weighted (quintae) File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 17375

Invalid: 0

poor, consumption below poverty line of 8883 dinars per month (poor)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375

Invalid: 0

age categories (age_cat)

File: individual

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 17375

Invalid: 0

municipality code (opstina)

File: m2 durables

Overview

Type: Discrete Format: character Width: 5 Valid cases: 48060

Invalid: 0

enumeration area code in municipality (popkrug) File: m2 durables

Overview

Type: Discrete Format: character Width: 4 Valid cases: 48060

Invalid: 0

household code in enumeration area (dom) File: m2 durables

Overview

Type: Discrete Format: character Width: 4 Valid cases: 48060

Invalid: 0

which of the following items does your household possess? (s26) File: m2 durables

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-20 Valid cases: 48060

Invalid: 0

description (nazivtpd) File: m2 durables

Overview

Type: Discrete Format: character Width: 35 Valid cases: 48060

Invalid: 0

number of pieces (s27)

File: m2 durables

number of pieces (s27) File: m2 durables

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9

Valid cases: 48060

Invalid: 0

how old is the item (years)? (s28) File: m2_durables

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 0-99 Valid cases: 48060 Invalid: 0 Minimum: 0 Maximum: 99

according to current market prices, what amount would you be able to receive for (s30)

File: m2 durables

Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: 0-99999 Valid cases: 48060 Invalid: 0

municipality code (opstina)

File: m5_1_diary

Overview

Width: 5

Type: Discrete Format: character Valid cases: 196702

Invalid: 0

enumeration area code in municipality (popkrug)

File: m5 1 diary

Overview

Type: Discrete Format: character Width: 4

Valid cases: 196702

Invalid: 0

household code in enumeration area (dom)

File: m5_1_diary

Overview

Type: Discrete Format: character Width: 4

Valid cases: 196702

Invalid: 0

product code (proizvod)

File: m5_1_diary

Overview

Type: Discrete Format: character Width: 4

Valid cases: 196702

Invalid: 0

product name (nsifra)

File: m5 1 diary

Overview

Type: Discrete Format: character Width: 62

Valid cases: 196702

Invalid: 0

unit (mera)

File: m5 1 diary

Overview

Width: 5

Type: Discrete Format: character Valid cases: 196702 Invalid: 0

quantity (day 1) (kol_1)

File: m5 1 diary

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-1400

Valid cases: 91094 Invalid: 105608 Minimum: 0 Maximum: 1400

paid in dinars (day 1) (din_1) File: m5 1 diary

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.100000001490116-16000

Valid cases: 93682 Invalid: 103020 Minimum: 0.1 Maximum: 16000

source (day 1) (izvor_1)

File: m5_1_diary

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 91090 Invalid: 105612

quantity (day 2) (kol_2)

File: m5 1 diary

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-1300

Valid cases: 63102 Invalid: 133600 Minimum: 0 Maximum: 1300

paid in dinars (day 2) (din_2)

File: m5_1_diary

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.100000001490116-18000

Valid cases: 65576 Invalid: 131126 Minimum: 0.1 Maximum: 18000

source (day 2) (izvor_2)

File: m5_1_diary

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 63101 Invalid: 133601

quantity (day 3) (kol_3)

File: m5_1_diary

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-1500

Valid cases: 63919 Invalid: 132783 Minimum: 0 Maximum: 1500

paid in dinars (day 3) (din_3)

File: m5 1 diary

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.100000001490116-10200

Valid cases: 66389 Invalid: 130313 Minimum: 0.1 Maximum: 10200

source (day 3) (izvor_3)

File: m5 1 diary

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 63919 Invalid: 132783

quantity (day 4) (kol_4)

File: m5_1_diary

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-1500

Valid cases: 60895 Invalid: 135807 Minimum: 0 Maximum: 1500

paid in dinars (day 4) (din_4) File: m5 1 diary

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.100000001490116-26100

Valid cases: 63349 Invalid: 133353 Minimum: 0.1 Maximum: 26100

source (day 4) (izvor_4)

File: m5_1_diary

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 60894 Invalid: 135808

quantity (day 5) (kol_5)

File: m5_1_diary

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-1500

Valid cases: 60369 Invalid: 136333 Minimum: 0 Maximum: 1500

paid in dinars (day 5) (din_5)

File: m5 1 diary

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.100000001490116-14300

Valid cases: 62853 Invalid: 133849 Minimum: 0.1 Maximum: 14300

source (day 5) (izvor_5)

File: m5_1_diary

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 60368 Invalid: 136334

quantity (day 6) (kol_6)

File: m5 1 diary

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-1500

Valid cases: 58136 Invalid: 138566 Minimum: 0 Maximum: 1500

paid in dinars (day 6) (din_6) File: m5 1 diary

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.100000001490116-9000

Valid cases: 60204 Invalid: 136498 Minimum: 0.1 Maximum: 9000

source (day 6) (izvor_6)

File: m5_1_diary

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 58136 Invalid: 138566

quantity (day 7) (kol_7)

File: m5 1 diary

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-2000

Valid cases: 67798 Invalid: 128904 Minimum: 0 Maximum: 2000

paid in dinars (day 7) (din_7)

File: m5_1_diary

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.100000001490116-8400

Valid cases: 69642 Invalid: 127060 Minimum: 0.1 Maximum: 8400

source (day 7) (izvor_7) File: m5_1_diary

Overview

Range: 1-3

Type: Discrete Format: numeric Width: 1 Decimals: 0 Valid cases: 67798 Invalid: 128904

municipality code (opstina)

File: m5 2 nonfoodconsumption

Overview

Width: 5

Type: Discrete Format: character

Valid cases: 248064

Invalid: 0

enumeration area code in municipality (popkrug) File: m5 2 nonfoodconsumption

Overview

Type: Discrete Format: character Width: 4 Valid cases: 248064

Invalid: 0

household code in enumeration area (dom) File: m5 2 nonfoodconsumption

Overview

Type: Discrete Format: character Width: 4 Valid cases: 248064

Invalid: 0

product code (npu_sifra)

File: m5 2 nonfoodconsumption

Overview

Type: Discrete Format: character Width: 4 Valid cases: 248064

Invalid: 0

product name (nnpu)

File: m5 2 nonfoodconsumption

Overview

Type: Discrete Format: character Width: 70 Valid cases: 248064

Invalid: 0

source (kolona sifra)

File: m5 2 nonfoodconsumption

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5

Valid cases: 248064

Invalid: 0

source name (kolona_naziv) File: m5_2_nonfoodconsumption

Overview

Type: Discrete Valid cases: 248064

Format: character Invalid: 0

Width: 52

exact amount paid, or estimated total value (dinars) (iznos) File: m5 2 nonfoodconsumption

Overview

Type: Continuous Format: numeric Width: 8 Decimals: 0

Range: 10-16000000

Valid cases: 93702 Invalid: 154362 Minimum: 10 Maximum: 16000000

(area)

File: data_for_imputting_rents

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-41 Valid cases: 689 Invalid: 0

municipality (opstina)

File: data_for_imputting_rents

Overview

Type: Discrete Format: character Width: 5 Valid cases: 689 Invalid: 0

municipality name (opstname) File: data for imputting rents

Overview

Type: Discrete Format: character Width: 15 Valid cases: 689 Invalid: 0

(housetype)

File: data_for_imputting_rents

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 689 Invalid: 0

(location)

File: data_for_imputting_rents

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 616 Invalid: 73

(heating)

File: data for imputting rents

(heating)

File: data_for_imputting_rents

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 616 Invalid: 73

(metres_1)

File: data for imputting rents

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.349999994039536-500

Valid cases: 683 Invalid: 6 Minimum: 0.4 Maximum: 500

(acres 1)

File: data_for_imputting_rents

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-50 Valid cases: 43 Invalid: 646 Minimum: 1 Maximum: 50

(price 1)

File: data_for_imputting_rents

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 1-799.900024414062

Valid cases: 683 Invalid: 6 Minimum: 1 Maximum: 799.9

(metres_2)

File: data for imputting rents

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 4-450 Valid cases: 623 Invalid: 66 Minimum: 4 Maximum: 450

(acres 2)

File: data for imputting rents

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-20 Valid cases: 38 Invalid: 651 Minimum: 1 Maximum: 20

(price 2)

File: data_for_imputting_rents

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 2-850 Valid cases: 622 Invalid: 67 Minimum: 2 Maximum: 850

(metres_3)

File: data_for_imputting_rents

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 0-600 Valid cases: 514 Invalid: 175 Minimum: 0 Maximum: 600

(acres 3)

File: data for imputting rents

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 0.5-50 Valid cases: 40 Invalid: 649 Minimum: 0.5 Maximum: 50

(price_3)

File: data for_imputting_rents

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 0-990.900024414062

Valid cases: 514 Invalid: 175 Minimum: 0 Maximum: 990.9

(metres 4)

File: data_for_imputting_rents

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 19-480 Valid cases: 392 Invalid: 297 Minimum: 19 Maximum: 480

(acres 4)

File: data_for_imputting_rents

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 2-36 Valid cases: 24 Invalid: 665 Minimum: 2 Maximum: 36

(price_4)

File: data_for_imputting_rents

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 2.20000004768372-900

Valid cases: 392 Invalid: 297 Minimum: 2.2 Maximum: 900

(metres 5)

File: data for imputting rents

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 10-650 Valid cases: 294 Invalid: 395 Minimum: 10 Maximum: 650

(acres_5)

File: data for_imputting_rents

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 2-20 Valid cases: 16 Invalid: 673 Minimum: 2 Maximum: 20

(price_5)

File: data_for_imputting_rents

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.699999988079071-850

Valid cases: 283 Invalid: 406 Minimum: 0.7 Maximum: 850

muncipality (opstina)

File: enumeration district

Overview

Type: Discrete Format: character Width: 5 Valid cases: 510 Invalid: 0

enumeration district (popkrug) File: enumeration district

Overview

Type: Discrete Format: character Width: 4 Valid cases: 510 Invalid: 0

settlement (naselje)

File: enumeration_district

Overview

Type: Discrete Format: character Width: 6 Valid cases: 510 Invalid: 0

settlement name (nasname) File: enumeration district

Overview

Type: Discrete Format: character Width: 17 Valid cases: 510 Invalid: 0

urban/rural (tip)

File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

municipality name (opsname) File: enumeration district

Overview

Type: Discrete Format: character Width: 17 Valid cases: 510 Invalid: 0

region (3 regions) (region1) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 510 Invalid: 0

region (6 regions) (region2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 510 Invalid: 0

kilometres between ed and municipal centre (p1_1) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-53 Valid cases: 510 Invalid: 0

minutes taken to get from ed to muncipal centre (p1_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-220 Valid cases: 388 Invalid: 122

kilometres between ed and belgrade (p1_3) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-454 Valid cases: 452 Invalid: 58

minutes taken to get from ed to belgrade (p1_4) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-480 Valid cases: 452 Invalid: 58

state of the roads in ed (p1_5) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 510 Invalid: 0

ed has individual private houses? (p1_6_1) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

ed has apartment buildings with separate apartments? ($p1_6_2$) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

ed has one-floor buildings (p1_6_3) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

ed has barracks? (p1_6_4) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

source of drinking and cooking water (p1_7_1) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 510 Invalid: 0

number of tv channels received (p1_8) File: enumeration_district

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-72 Valid cases: 510 Invalid: 0 Minimum: 1 Maximum: 72

when do local newspapers arrive in ed (p1_9) File: enumeration district

Overview

Type: Discrete Format: character Width: 1 Valid cases: 510 Invalid: 0

when do central newspapers arrive in ed (p1_10) File: enumeration district

Overview

Type: Discrete Format: character Width: 1 Valid cases: 510 Invalid: 0

first employer in ed: number of employees (p1_11_1)

File: enumeration_district

first employer in ed: number of employees (p1_11_1) File: enumeration district

Type: Continuous Format: numeric Width: 3 Decimals: 0 Valid cases: 346 Invalid: 164 Minimum: 1 Maximum: 800

Range: 1-800

second employer in ed: number of employees (p1_11_2) File: enumeration district

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-460 Valid cases: 256 Invalid: 254 Minimum: 1 Maximum: 460

third employer in ed: number of employees (p1_11_3) File: enumeration_district

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-60 Valid cases: 188 Invalid: 322 Minimum: 1 Maximum: 60

activity code of first employer (p1_11_4) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-21 Valid cases: 346 Invalid: 164

activity code of second employer (p1_11_5) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-21 Valid cases: 256 Invalid: 254

activity code of third employer (p1_11_6) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-21 Valid cases: 188 Invalid: 322

other activity description - english (p1_11_6_1) File: enumeration district

Overview

Type: Discrete Format: character Width: 32 Valid cases: 29 Invalid: 0

post office in ed? (p2_1_1) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

post office how far in kilometres? (p2_2_1) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 451 Invalid: 59

post office road available to the nearest? (p2_3_1) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 451 Invalid: 59

post office can get there and back in a day? $(p2_4_1)$ File: enumeration_district

post office can get there and back in a day? $(p2_4_1)$ File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 451 Invalid: 59

state telephone service in ed? (p2_1_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

state telephone service how far in kilometres? (p2_2_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-40 Valid cases: 357 Invalid: 153

state telephone service road available to the nearest? (p2_3_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 357 Invalid: 153

state telephone service can get there and back in a day? (p2_4_2) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 357 Invalid: 153

militia in ed? (p2 1 3)

File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

militia how far in kilometres? (p2_2_3) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-999 Valid cases: 499 Invalid: 11

militia road available to the nearest? (p2_3_3) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 501 Invalid: 9

militia can get there and back in a day? (p2_4_3) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 501 Invalid: 9

fire brigade in ed? (p2_1_4) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

fire brigade how far in kilometres? (p2_2_4) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-999 Valid cases: 497 Invalid: 13

fire brigade available to the nearest? (p2_3_4) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 497 Invalid: 13

fire brigade can get there and back in a day? (p2_4_4) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 497 Invalid: 13

hospital in ed? (p2_1_5) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

hospital how far in kilometres? (p2_2_5) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-131 Valid cases: 508 Invalid: 2

hospital road available to the nearest? (p2_3_5) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

hospital can get there and back in a day? (p2_4_5) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

polyclinic in ed? (p2_1_6) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

polyclinic how far in kilometres? (p2_2_6) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-320 Valid cases: 507 Invalid: 3

polyclinic road available to the nearest? (p2_3_6) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 507 Invalid: 3

polyclinic can get there and back in a day? (p2_4_6) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 507 Invalid: 3

out patient clinic in ed? (p2_1_7) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

out patient clinic how far in kilometres? (p2_2_7) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-45 Valid cases: 448 Invalid: 62

out patient clinic road available to the nearest? (p2_3_7) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 448 Invalid: 62

out patient clinic can get there and back in a day? ($p2_4_7$) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 448 Invalid: 62

womens consultation centre in ed? (p2_1_8) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

womens consultation centre how far in kilometres? (p2_2_8) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-100 Valid cases: 500 Invalid: 10

womens consultation centre available to the nearest? (p2_3_8) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 501 Invalid: 9

womens consluation centre can get there and back in a day? (p2 4 8)

File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 501 Invalid: 9

chemist in ed? $(p2_1_9)$

File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

chemist how far in kilometres? (p2_2_9) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 440 Invalid: 70

chemist road available to the nearest? (p2_3_9) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 440 Invalid: 70

chemist can get there and back in a day? (p2_4_9) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 440 Invalid: 70

maternity hospital in ed? (p2_1_10) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

maternity hospital how far in kilometres? (p2_2_10) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-100 Valid cases: 508 Invalid: 2

maternity hospital road available to the nearest? (p2_3_10) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

maternity hospital can get there and back in a day? (p2_4_10) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

childrens doctor in ed? (p2_1_11)

File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

childrens doctor how far in kilometres? (p2_2_11) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-75 Valid cases: 489 Invalid: 21

childrens doctor road available to the nearest? (p2_3_11) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 489 Invalid: 21

childrens doctor can get there and back in a day? (p2_4_11) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 489 Invalid: 21

dentist in ed? (p2_1_12) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

dentist how far in kilometres? (p2_2_12) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-40 Valid cases: 459 Invalid: 51

dentist available to the nearest? (p2_3_12) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 459 Invalid: 51

dentist can get there and back in a day? (p2_4_12) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 459 Invalid: 51

creche in ed? (p2_1_13) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

creche how far in kilometres? (p2_2_13) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 474 Invalid: 36

creche road available to the nearest? (p2_3_13) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 474 Invalid: 36

creche can get there and back in a day? $(p2_4_13)$ File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 474 Invalid: 36

kindergarten in ed? (p2_1_14) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

kindergarten how far in kilometres? (p2_2_14) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 440 Invalid: 70

kinderarten road available to the nearest? (p2_3_14) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 440 Invalid: 70

kindergarten can get there and back in a day? (p2_4_14) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 440 Invalid: 70

primary school in ed? (p2_1_15) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

primary school how far in kilometres? (p2_2_15) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-15 Valid cases: 417 Invalid: 93

primary school road available to the nearest? (p2_3_15) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 417 Invalid: 93

primary school can get there and back in a day? (p2_4_15) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 417 Invalid: 93

secondary school in ed? (p2_1_16)

File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

secondary school how far in kilometres? (p2_2_16) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 500 Invalid: 10

primary school road available to the nearest? (p2_3_16) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 500 Invalid: 10

primary school can get there and back in a day? (p2_4_16) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 500 Invalid: 10

college in ed? (p2_1_17) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

college how far in kilometres? (p2_2_17) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-140 Valid cases: 508 Invalid: 2

college road available to the nearest? (p2_3_17) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

college can get there and back in a day? (p2_4_17) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

university in ed? (p2_1_18) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

university how far in kilometres? (p2_2_18) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-999 Valid cases: 508 Invalid: 2

university road available to the nearest? (p2_3_18) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

university can get there and back in a day? (p2_4_18) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

shops in ed? (p2_1_19) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

shops how far in kilometres? (p2_2_19) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-14 Valid cases: 141 Invalid: 369

shops road available to the nearest? (p2_3_19) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 141 Invalid: 369

shops can get there and back in a day? (p2_4_19) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 141 Invalid: 369

market in ed? (p2_1_20) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

market how far in kilometres? (p2_2_20) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 469 Invalid: 41

market road available to the nearest? (p2_3_20) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 469 Invalid: 41

market get there and back in a day? (p2_4_20) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 469 Invalid: 41

bank in ed? (p2_1_21)

File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

bank how far in kilometres? (p2_2_21) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 472 Invalid: 38

bank road available to the nearest? (p2_3_21) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 472 Invalid: 38

bank can get there and back in a day? (p2_4_21) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 472 Invalid: 38

theatre in ed? (p2_1_22) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

theatre how far in kilometres? (p2_2_22) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-90 Valid cases: 491 Invalid: 19

theatre road available to the nearest? (p2_3_22) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 491 Invalid: 19

theatre can get there and back in a day? (p2_4_22) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 491 Invalid: 19

sports club in ed? (p2_1_23) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

sports club how far in kilometres? (p2_2_23) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-60 Valid cases: 427 Invalid: 83

sports club road available to the nearest? (p2_3_23) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 427 Invalid: 83

sports club can get there and back in a day? (p2_4_23) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 427 Invalid: 83

swimming pool in ed? (p2_1_24) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

Valid cases: 510 Invalid: 0

swimming pool how far in kilometres? (p2_2_24) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-80 Valid cases: 505 Invalid: 5

swimming pool road available to the nearest? (p2_3_24) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 505 Invalid: 5

swimming pool can get there and back in a day? (p2_4_24) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 505 Invalid: 5

internet in ed? (p2_1_25) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

internet how far in kilometres? (p2_5_25) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-999 Valid cases: 390 Invalid: 120

internet road available to the nearest? (p2_3_25) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 391 Invalid: 119

internet can get there and back in a day? (p2_4_25) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 391 Invalid: 119

cafe in ed? (p2 1 26)

File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

cafe how far in kilometres? (p2_2_26)

File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-40 Valid cases: 293 Invalid: 217

cafe road available to the nearest? (p2_3_26) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 293 Invalid: 217

cafe can get there and back in a day? (p2_4_26) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 293 Invalid: 217

petrol station in ed? (p2_1_27) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

petrol station how far in kilometres? (p2_2_27) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 464 Invalid: 46

petrol station road available to the nearest? (p2_3_27) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 464 Invalid: 46

petrol station can get there and back in a day? (p2_4_27) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 464 Invalid: 46

railway station in ed? (p2_1_28) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

railway station how far in kilometres? (p2_2_28) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-69 Valid cases: 489 Invalid: 21

railway station road available to the nearest? (p2_3_28) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 489 Invalid: 21

railway station can get there and back in a day? (p2_4_28) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 489 Invalid: 21

bus station in ed? (p2_1_29) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

bus station how far in kilometres? (p2_2_29) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 444 Invalid: 66

bus station road available to the nearest? (p2_3_29) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 444 Invalid: 66

bus station can get there and back in a day? (p2_4_29) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 444 Invalid: 66

how do children get to primary school? (p2_5_1) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 417 Invalid: 93

how do children get to secondary school? (p2_5_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 500 Invalid: 10

how is waste usually disposed in this ed? $(p4_1_1)$ File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 510 Invalid: 0

how often waste is disposed (p4_2_1) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 398 Invalid: 112

time interval of waste disposal (p4_2_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 391 Invalid: 119

is there a fee for waste disposal? (p4_3) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 398 Invalid: 112

to what extent are drains developed in this ed? (p5_1) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 212 Invalid: 298

how do you estimate the condition of drainage system? (p5_2) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 44 Invalid: 466

how do you estimate the necessity of irrigation? (p5_3_1) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 212 Invalid: 298

what percentage of arable land needs irrigation? (p5_3_2) File: enumeration district

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 4-90 Valid cases: 51 Invalid: 459 Minimum: 4 Maximum: 90

what percentage of arable land is irrigated? (p5_4) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 22 Invalid: 488

who has use of existing irrigation system? (p5_5) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3

Valid cases: 24 Invalid: 486

how do you rate the condition of irrigation system now? (p5_6) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 22 Invalid: 488

how do you rate the condition of irrigation system in 1998? (p5_7) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 209 Invalid: 301

how do you rate the condition of irrigation system in 1990? (p5_8) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 209 Invalid: 301

who has charge of the irrigation system? (p5_9_1) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 209 Invalid: 301

does the local population pay for irrigation system? (p5_10) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 209 Invalid: 301

rainfall changed in last year? (p6_1_1) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 510 Invalid: 0

air temperature changed in last year? (p6_1_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 510 Invalid: 0

amount of erosion changed in last year? (p6_1_3) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 510 Invalid: 0

any natural disaster in ed in last 3 years? (p6_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

drought in 2006? (p6_3_1_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 7 Invalid: 503

drought in 2005? (p6_3_1_3) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 18 Invalid: 492

hail in 2007? (p6_3_2_1) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

hail in 2006? (p6_3_2_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 30 Invalid: 480

hail in 2005? (p6_3_2_3) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 25 Invalid: 485

fire in 2007? (p6_3_3_1) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

fire in 2006? (p6_3_3_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 3 Invalid: 507

fire in 2005? (p6_3_3_3) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

erosion in 2006? (p6_3_4_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 3 Invalid: 507

erosion in 2005? (p6_3_4_3) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

flood in 2007 (p6_3_5_1) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 5 Invalid: 505

flood in 2006? (p6_3_5_2) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 69 Invalid: 441

flood in 2005? (p6_3_5_3) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 33 Invalid: 477

storm in 2007 (p6_3_6_1) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

storm in 2006? (p6_3_6_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 10 Invalid: 500

storm in 2005? (p6_3_6_3) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 15 Invalid: 495

explosion in 2006? (p6_3_7_2) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

explosion in 2005? (p6_3_7_3) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

slide in 2006? (p6_3_8_2) File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 29 Invalid: 481

slide in 2005? (p6_3_8_3) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 8 Invalid: 502

epidemic in 2006? (p6_3_10_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

epidemic in 2005? (p6_3_10_3)

File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 3 Invalid: 507

crop disease in 2007 (p6_3_11_1)

File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

crop disease in 2006? (p6_3_11_2)

File: enumeration_district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 5 Invalid: 505

crop disease in 2005? (p6_3_11_3)

File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 6 Invalid: 504

other in 2006? (p6_3_12_2) File: enumeration district

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 4 Invalid: 506

muncipality (opstina)

File: section3 ed

Overview

Type: Discrete Format: character Width: 5 Valid cases: 465 Invalid: 0

enumeration district (popkrug)

File: section3 ed

Overview

Type: Discrete Format: character Width: 4 Valid cases: 465 Invalid: 0

settlement (naselje) File: section3_ed

Overview

Type: Discrete Format: character Width: 6 Valid cases: 465 Invalid: 0

description of work executed in 2001 up to now (p3_1) File: section3 ed

Overview

Type: Discrete Format: character Width: 72 Valid cases: 465 Invalid: 0

code of work executed in 2001 up to now (p3_2)

File: section3 ed

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-74 Valid cases: 465 Invalid: 1

description of who work funded by (p3_3) File: section3 ed

Overview

Type: Discrete Format: character Width: 80 Valid cases: 465 Invalid: 0

code of who work funded by (p3_4) File: section3_ed

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-80 Valid cases: 465 Invalid: 1

year work started (p3_5)

File: section3 ed

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 1995-2007 Valid cases: 465 Invalid: 1

year work completed (p3_6)

File: section3_ed

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 2001-8888 Valid cases: 465 Invalid: 1

duration of work (duration) File: section3 ed

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 0-8888 Valid cases: 465 Invalid: 1

sifra opstine (opstina)

File: domacinstva

Overview

Type: Discrete Format: character Width: 5 Valid cases: 5557 Invalid: 0

ime opstine (opstname)

File: domacinstva

Overview

Type: Discrete Format: character Width: 15 Valid cases: 5557 Invalid: 0

redni broj popisnog kruga u opstini (popkrug)

File: domacinstva

Overview

Type: Discrete Format: character Width: 4 Valid cases: 5557 Invalid: 0

redni broj domacinstva u popisnom krugu (dom)

File: domacinstva

Overview

Type: Discrete Format: character Width: 4 Valid cases: 5557 Invalid: 0

sifra naselja (naselje)

File: domacinstva

Overview

Type: Discrete Format: character Width: 6 Valid cases: 5557 Invalid: 0

ponderi za domacinstva (hhweight)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 126.996406555176-2842.28271484375

Valid cases: 5557 Invalid: 0 Minimum: 127 Maximum: 2842.3

populacioni ponder = hhweight*hhsize (popweight) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 134.330993652344-9691.974609375

Valid cases: 5557 Invalid: 0 Minimum: 134.3 Maximum: 9692

rezultat prve posete (prvaposeta)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

trajanje prve posete (u minutima) (trajanje_prveposete) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 15-240 Valid cases: 5557 Invalid: 0 Minimum: 15 Maximum: 240

rezultat druge posete (drugaposeta)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 5557 Invalid: 0

trajanje druge posete (u minutima) (trajanje_drugeposete) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 10-230 Valid cases: 5557 Invalid: 0 Minimum: 10 Maximum: 230

datum prve posete (dan) (dana)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-31 Valid cases: 5557 Invalid: 0 Minimum: 1 Maximum: 31

datum prve posete (mesec) (mesa)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-6 Valid cases: 5557 Invalid: 0

datum prve posete (godina) (goda)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 2007-2007 Valid cases: 5557 Invalid: 0

datum zavrsetka ankete (dan) (danzava)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-31 Valid cases: 5557 Invalid: 0 Minimum: 1 Maximum: 31

datum zavrsetka ankete (mesec) (meszava) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-6 Valid cases: 5557 Invalid: 0

datum zavrsetka ankete (godina) (godzava) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 2007-2007 Valid cases: 5557 Invalid: 0

ukupan broj domacinstava u stanu (ukbrdom) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 5557 Invalid: 0

redni broj izabranog domacinstva (iz tablice) (rbdom) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 5557 Invalid: 0

lokacija (lokacija) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 5557 Invalid: 0

regionalni deflator (rdeff)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.298649311065674-2.56310677528381

Valid cases: 5557 Invalid: 0 Minimum: 0.3 Maximum: 2.6

velicina domacinstva (broj clanova domacinstva) (hhsize) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-12 Valid cases: 5557 Invalid: 0

boj clanova domacinstva koji imaju 18 i vise godina (numadult) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-9 Valid cases: 5557 Invalid: 0

broj dece od 0-6 godina (numkids0)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-4 Valid cases: 5557 Invalid: 0

broj dece od 7 do 18 (numkids7)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-6 Valid cases: 5557 Invalid: 0

oecd ekvivalentna skala (rso_scal)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.699999988079071-7.59999990463257

Valid cases: 5557 Invalid: 0 Minimum: 0.7 Maximum: 7.6

region (3 regiona) (region1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 5557 Invalid: 0

region (6 regiona) (region2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 5557 Invalid: 0

urbano; ruralno (urban)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

regioni po urbano-ruralnog definiciji (reg) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-12 Valid cases: 5557 Invalid: 0

coicop grupa 1 (hrana) po ekvivalentnom odraslom (cons1) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-189546.984375

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 189547

coicop grupa 3 (odeca i obuca): po ekvivalentnom odraslom (cons3) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-36824.3828125

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 36824.4

coicop grupa 4 (stanovanje,voda,struja,gas)): po ekvivalentnom odraslom (cons4)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 145.204879760742-115604.1640625

Valid cases: 5557 Invalid: 0 Minimum: 145.2 Maximum: 115604.2

prava renta (cons41)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 12 Decimals: 0

Range: 0-115382.53125

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 115382.5

imputirana renta po ekvivalentnom odraslom (cons42)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 56.6779899597168-17125.248046875

Valid cases: 5557 Invalid: 0 Minimum: 56.7 Maximum: 17125.2

coicop grupa 5 (namestaj,opremanje domacinstava i odrzavanje): po ekvivalentnom (cons5)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 14 Decimals: 0

Range: 0-23103.03515625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 23103

coicop grupa 6 (zdravlje): po ekvivalentnom odraslom (cons6) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 14 Decimals: 0

Range: 0-40164.50390625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 40164.5

coicop grupa 7 (transport): po ekvivalentnom odraslom (cons7) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 12 Decimals: 0

Range: 0-35413.765625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 35413.8

coicop grupa 8 (komunikacije): po ekvivalentnom odraslom (cons8) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 14 Decimals: 0

Range: 0-10935.45703125

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 10935.5

coicop goupa 9 (rekreacija i kultura): po ekvivalentnom odraslom (cons9)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-93590.5390625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 93590.5

coicop grupa 10 (obrazovanje): po ekvivalentnom odraslom (cons10)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-40778.0390625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 40778

coicop grupa 11 (restaurani i hoteli): po ekvivalentnom odraslom (cons11)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-65888.4765625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 65888.5

coicop group 12 (ostala roba i usluge): po ekvivalentnom odraslom (cons12)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-78013.7578125

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 78013.8

coicop group 21 (alkohol): po ekvivalentnom odraslom (cons21) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 11 Decimals: 0

Range: 0-56744.96875

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 56745

coicop group 22 (duvan): po ekvivalentnom odraslom (cons22) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 0-7583.58544921875

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 7583.6

coicop group 11 (hrana i pice van domacinstva): po ekvivalentnom odraslom (cons11_1)

File: domacinstva

Overview

coicop group 11 (hrana i pice van domacinstva): po ekvivalentnom odraslom (cons11 1)

File: domacinstva

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-66096.1484375

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 66096.1

imputuirana vrednost trajnih dobara (constfd)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 13 Decimals: 0

Range: 0-11938.6640625

Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 11938.7

main welf agg: ukupna potrosnja po rso (oecd) ekvivalentom odraslom (consalla)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 1937.10437011719-221147.109375

Valid cases: 5557 Invalid: 0 Minimum: 1937.1 Maximum: 221147.1

main welf agg: ukupna potrosnja, (sum 14 grupa) (consall) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 3293.07739257812-443220.46875

Valid cases: 5557 Invalid: 0 Minimum: 3293.1 Maximum: 443220.5

main welf agg: ukupna potrosnja per capita (sum 14 groupa) (consallp)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 1937.10437011719-267921.125

Valid cases: 5557 Invalid: 0 Minimum: 1937.1

Maximum: 267921.1

decili potrosnje (decileae)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 5557 Invalid: 0

kvantili potrosnje (quintae)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 5557 Invalid: 0

siromasni, cija je potrosnja ispod linije siromastva od 8883 dinara mesecno (poor)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

main welf agg: ukupan prihod domacinstva (incomeal) File: domacinstva

rne. domacin

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 655.292907714844-351092.21875

Valid cases: 5557 Invalid: 0 Minimum: 655.3 Maximum: 351092.2

da li posle napustanja kosova i metohije jos uvek zivite u istoj opstini? (mp1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 40 Invalid: 5517

koliko puta ste ukupno menjali mesto stanovanja na teritoriji centralne srbije, (mp2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 9 Invalid: 5548

opstine u kojim ste ziveli (boravili) u centralnoj srbiji, vojvodini i crnoj gor (mp3 ops1)

File: domacinstva

Overview

Type: Discrete Format: character Width: 5 Valid cases: 9 Invalid: 0

opstine u kojim ste ziveli (boravili) u centralnoj srbiji, vojvodini i crnoj gor (mp3 ops2)

File: domacinstva

Overview

Type: Discrete Format: character Width: 5 Valid cases: 4 Invalid: 0

navedite osnovne razloge preseljenje 1. bolji uslovi zivota (mp4_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 6 Invalid: 5551

navedite osnovne razloge preseljenje 2. jeftiniji smestaj (mp4_2) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7

Valid cases: 5 Invalid: 5552

navedite osnovne razloge preseljenje 3. bolji uslovi za skolovanje dece (mp4 3)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-4 Valid cases: 5 Invalid: 5552

navedite osnovne razloge preseljenje 4. vece sanse za zaposlenje (mp4 4)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 6 Invalid: 5551

navedite osnovne razloge preseljenje 5. organizovano preseljenje (drzava, nvo i (mp4_5)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 1 Invalid: 5556

navedite osnovne razloge preseljenje 6. izgradnja/kupovina stana ili kuce (mp4_6)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 4 Invalid: 5553

navedite osnovne razloge preseljenje 7. spajanje clanova domacinstava (mp4_7)

File: domacinstva

navedite osnovne razloge preseljenje 7. spajanje clanova domacinstava (mp4_7)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 1 Invalid: 5556

navedite osnovne razloge preseljenje 8. ostalo (mp4_8) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 8-8 Valid cases: 1 Invalid: 5556

da li svi clanovi vaseg domacinstva imaju licna dokumenta? (mp5) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 40 Invalid: 5517

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6_1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 2 Invalid: 5555

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6_2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2

Valid cases: 2 Invalid: 5555

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6_3)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 3 Invalid: 5554

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6_4)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 1 Invalid: 5556

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6 5)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 2 Invalid: 5555

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6_6)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 2 Invalid: 5555

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6_7)

File: domacinstva

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6_7)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 7-7 Valid cases: 2 Invalid: 5555

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6 8)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 8-8 Valid cases: 2 Invalid: 5555

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6 9)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9 Valid cases: 3 Invalid: 5554

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6_10)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 10-10 Valid cases: 2 Invalid: 5555

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6_11)

File: domacinstva

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6_11)

File: domacinstva

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-11 Valid cases: 2 Invalid: 5555

koja dokumenta nedostaju vama ili clanovima vaseg domacinstva? moguce je vise o (mp6_12)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 12-12 Valid cases: 1 Invalid: 5556

zasto nemate navedena licna dokumenta? moguce je vise odgovora (mp7_1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 3 Invalid: 5554

zasto nemate navedena licna dokumenta? moguce je vise odgovora (mp7_2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 1 Invalid: 5556

da li imate probleme u svakodnevnom zivotu zbog nedostatka licnih dokumenata? (mp8)

File: domacinstva

da li imate probleme u svakodnevnom zivotu zbog nedostatka licnih dokumenata? (mp8)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 4 Invalid: 5553

problemi su najcesci u vezi sa: (moguce je vise odgovora) (mp9_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 2 Invalid: 5555

problemi su najcesci u vezi sa: (moguce je vise odgovora) (mp9_2) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 1 Invalid: 5556

problemi su najcesci u vezi sa: (moguce je vise odgovora) (mp9_4) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 1 Invalid: 5556

problemi su najcesci u vezi sa: (moguce je vise odgovora) (mp9_5) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 1 Invalid: 5556

da li ste pokusavali da dobijete licna dokumenta koja nedostaju vama ili clanovi (mp10)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 4 Invalid: 5553

da li ste pri njihovom pribavljanju imali problema? (mp11) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 2 Invalid: 5555

da li ste imali pomoc drzavne sluzbe ili nevladine organizacije prilikom trazenj (mp12a)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 4 Invalid: 5553

da li zelite da se vratite na kosovo i metohiju? (mp13) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 40 Invalid: 5517

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14_1)

File: domacinstva

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14 1)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 19 Invalid: 5538

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14_2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 17 Invalid: 5540

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14 3)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 8 Invalid: 5549

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14 4)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 5 Invalid: 5552

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14_5)

File: domacinstva

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14_5)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 13 Invalid: 5544

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14_6)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 15 Invalid: 5542

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14 7)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 7-7 Valid cases: 18 Invalid: 5539

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14-8)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 8-8 Valid cases: 15 Invalid: 5542

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14_9)

File: domacinstva

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14_9)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9 Valid cases: 11 Invalid: 5546

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14_10)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 10-10 Valid cases: 17 Invalid: 5540

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14 11)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-11 Valid cases: 7 Invalid: 5550

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14 12)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 12-12 Valid cases: 11 Invalid: 5546

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14_13)

File: domacinstva

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14 13)

File: domacinstva

Type: Discrete Format: numeric Width: 2 Decimals: 0

Range: 13-13

Valid cases: 11 Invalid: 5546

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14 14)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 14-14 Valid cases: 11 Invalid: 5546

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14 15)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 15-15 Valid cases: 17 Invalid: 5540

navedite razloge zbog kojih do sada niste mogli da se vratite na kosovo i metohi (mp14 16)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 16-16 Valid cases: 2 Invalid: 5555

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_1)

File: domacinstva

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_1)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 20 Invalid: 5537

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15 2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 6 Invalid: 5551

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_3)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 7 Invalid: 5550

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_4)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 7 Invalid: 5550

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_5)

File: domacinstva

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_5)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 8 Invalid: 5549

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15 6)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 6 Invalid: 5551

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_7)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 7-7 Valid cases: 12 Invalid: 5545

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15 8)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 8-8 Valid cases: 14 Invalid: 5543

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_9)

File: domacinstva

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15 9)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9 Valid cases: 8 Invalid: 5549

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15 10)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 10-10 Valid cases: 4 Invalid: 5553

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_11)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-11 Valid cases: 4 Invalid: 5553

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15 12)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 12-12 Valid cases: 4 Invalid: 5553

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_13)

File: domacinstva

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_13)

File: domacinstva

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 13-13 Valid cases: 9 Invalid: 5548

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15 14)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 14-14 Valid cases: 11 Invalid: 5546

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_15)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 15-15 Valid cases: 7 Invalid: 5550

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15 16)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 16-16 Valid cases: 1 Invalid: 5556

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_17)

File: domacinstva

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_17)

File: domacinstva

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 17-17 Valid cases: 7 Invalid: 5550

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_18)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 18-18 Valid cases: 1 Invalid: 5556

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_19)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 19-19 Valid cases: 3 Invalid: 5554

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15 20)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 20-20 Valid cases: 3 Invalid: 5554

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_21)

File: domacinstva

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_21)

File: domacinstva

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 21-21 Valid cases: 11 Invalid: 5546

navedite razloge zbog kojih biste radije ostali na teritoriji centralne srbije, (mp15_22)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 22-22 Valid cases: 2 Invalid: 5555

da li na kosovu i metohiji imate kucu ili stan u vlasnistvu? (mp16) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 40 Invalid: 5517

opstina u kojoj se stambeni objekat nalazi (prvi objekat) (mp17 ops1)

File: domacinstva

Overview

Type: Discrete Format: character Width: 5 Valid cases: 23 Invalid: 0

opstina u kojoj se stambeni objekat nalazi (drugi objekat) (mp17_ops2)

File: domacinstva

Overview

Type: Discrete Format: character Width: 5

Valid cases: 5 Invalid: 0

opstina u kojoj se stambeni objekat nalazi (treci objekat) (mp17 ops3)

File: domacinstva

Overview

Type: Discrete Format: character Width: 5 Valid cases: 2 Invalid: 0

povrsina stambenog objekta (u m2) (prvi objekat) (mp18_pov1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 40-999 Valid cases: 23 Invalid: 5534

povrsina stambenog objekta (u m2) (drugi objekat) (mp18_pov2) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 72-999 Valid cases: 5 Invalid: 5552

povrsina stambenog objekta (u m2) (treci objekat) (mp18_pov3) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 100-999 Valid cases: 2 Invalid: 5555

godina izgradnje stambenog objekta (prvi objekat) (mp19_god1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 1920-9999 Valid cases: 23 Invalid: 5534

godina izgradnje stambenog objekta (drugi objekat) (mp19_god2) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 1931-9999 Valid cases: 5 Invalid: 5552

godina izgradnje stambenog objekta (treci objekat) (mp19_god3) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 1947-9999 Valid cases: 2 Invalid: 5555

stepen ostecenja stambenog objekta (prvi objekat) (mp20_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 23 Invalid: 5534

stepen ostecenja stambenog objekta (drugi objekat) (mp20_2) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 5 Invalid: 5552

stepen ostecenja stambenog objekta (treci objekat) (mp20_3) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2 Invalid: 5555

da li vas stambeni objekat? (prvi objekat) (mp21_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 23 Invalid: 5534

da li vas stambeni objekat? (drugi objekat) (mp21_2) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 5 Invalid: 5552

da li vas stambeni objekat? (treci objekat) (mp21_3) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2 Invalid: 5555

ko se stara o vasem stambenom objektu? (prvi objekat) (mp22_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 23 Invalid: 5534

ko se stara o vasem stambenom objektu? (drugi objekat) (mp22_2) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 5 Invalid: 5552

ko se stara o vasem stambenom objektu? (treci objekat) (mp22_3) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2 Invalid: 5555

da li na kosovu i metohiji imate zemljiste u vlasnistvu? (mp23) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 40 Invalid: 5517

opstina(e) u kojoj se nalazi zemljiste (mp24_ops1)

File: domacinstva

Overview

Type: Discrete Format: character Width: 5 Valid cases: 17 Invalid: 0

ukupna povrsina zemljista u opstini (ha) (opstina 1) (mp25_1_1) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-999 Valid cases: 13 Invalid: 5544 Minimum: 1 Maximum: 999

ukupna povrsina zemljista u opstini (ari) (opstina 1) (mp25_1_2) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 2-99 Valid cases: 10 Invalid: 5547 Minimum: 2 Maximum: 99

ukupna povrsina zemljista u opstini (ari) (opstina 3) (mp25_3_2) File: domacinstva

ukupna povrsina zemljista u opstini (ari) (opstina 3) (mp25_3_2) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Valid cases: 0 Invalid: 5557

od toga samo obradivo (ha) (opstina 1) (mp26_1_1) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-999 Valid cases: 13 Invalid: 5544 Minimum: 1 Maximum: 999

od toga samo obradivo (ari) (opstina 1) (mp26_1_2) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 2-99 Valid cases: 7 Invalid: 5550 Minimum: 2 Maximum: 99

da li se vase zemljiste: (opstina 1) (mp27_1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 17 Invalid: 5540

da li ste u mogucnosti da koristite svoje zemljiste na kosovu i metohiji? (mp28)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17 Invalid: 5540

navedite glavni razlog zbog kojeg niste u mogucnosti da koristite zemljiste (mp29)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 17 Invalid: 5540

da li ste na kosovu i metohiji imali u vlasnistvu stan/kucu ili zemljiste koje s (mp30)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 40 Invalid: 5517

ukupna povrsina stambenih objekata koje ste prodali (u m2) (mp31)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 32-9999 Valid cases: 16 Invalid: 5541

ukupna povrsina zemljista koja ste prodali (ha) (mp32_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 1 Invalid: 5556

ukupna povrsina zemljista koja ste prodali (ari) (mp32_2) File: domacinstva

ukupna povrsina zemljista koja ste prodali (ari) (mp32_2) File: domacinstva

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 5-32 Valid cases: 3 Invalid: 5554 Minimum: 5 Maximum: 32

u kojoj vrsti objekata trenutno zivite? (s1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 5557 Invalid: 0

kada je priblizno izgradjena zgrada/kuca u kojoj zivite? (s2) File: domacinstva

Overview

Type: Discrete Format: character Width: 4 Valid cases: 5557 Invalid: 0

koliko soba ima u vasem stanu/kuci? (povrsine 6 i vise m2 (s3) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-14 Valid cases: 5557 Invalid: 0

kolika je korisna povrsina vaseg stana/kuce(m2)? deo koji domacinstvo koristi sa (s4)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 6-600 Valid cases: 5557 Invalid: 0 Minimum: 6 Maximum: 600

da li u vasem stanu/kuci postoji odvojena kuhinja? (s5_1) File: domacinstva

da li u vasem stanu/kuci postoji odvojena kuhinja? (s5_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li u vasem stanu/kuci postoji kupatilo u sastavu stana/kuce(tus, kada, tus ka (s5 2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li u vasem stanu/kuci postoji nuznik u sastavu stana/kuce? (s5_3)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li u vasem stanu/kuci postoji terasa/lodja? (s5_4) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li imate okucnicu koju obradjujete? (s6)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

Valid cases: 5557 Invalid: 0

da li imate neke primedbe na stan/kucu u kojem zivite? (s7) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

ako imate, koje od navedenih: nema dovoljno prostora? (s8_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

ako imate, koje od navedenih: buka od komsija ili sa ulice? (s8_2) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

ako imate, koje od navedenih: nedovoljno dnevnog svetla? (s8_3) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

ako imate, koje od navedenih: vlaga? (s8_4)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

ako imate, koje od navedenih: krov prokisnjava? (s8_5) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

ako imate, koje od navedenih: propali zidovi, podovi? (s8_6) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

ako imate, koje od navedenih: propala drvenarija(vrata, prozori)? (s8 7)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

ako imate, koje od navedenih: zagadjenje vazduha? (s8_8) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

ako imate, koje od navedenih: lift je cesto u kvaru? (s8_9) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li vas stan/kuca poseduje sledece instalacije: elektricna energija? (s9 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li vas stan/kuca poseduje sledece instalacije: tekuca voda? (s9 2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li vas stan/kuca poseduje sledece instalacije: kanalizacija? (s9_3) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li vas stan/kuca poseduje sledece instalacije: gasovod? (s9_4) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li vas stan/kuca poseduje sledece instalacije: centralno/etazno grejanje? (s9_5)

File: domacinstva

da li vas stan/kuca poseduje sledece instalacije: centralno/etazno grejanje? (s9_5)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li vas stan/kuca poseduje sledece instalacije: telefonski prikljucak? (s9 6)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li vas stan/kuca poseduje sledece instalacije: kablovska ili satelitska tv? (s9 7)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li vas stan/kuca poseduje sledece instalacije: interfon/videofon? (s9-8)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li vas stan/kuca poseduje sledece instalacije: sistem obezbedjenja (alarm,sig (s9_9)

File: domacinstva

da li vas stan/kuca poseduje sledece instalacije: sistem obezbedjenja (alarm,sig (s9_9)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li vas stan/kuca poseduje sledece dodatne prostorije? 1. podrum? (s10 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li vas stan/kuca poseduje sledece dodatne prostorije? 2. tavan? (s10-2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li vas stan/kuca poseduje sledece dodatne prostorije? 3. garaza? (s10_3)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

u koje sve svrhe koristite vas stan/kucu? 1. za stanovanje? (s11_1) File: domacinstva

u koje sve svrhe koristite vas stan/kucu? 1. za stanovanje? (s11_1) File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

u koje sve svrhe koristite vas stan/kucu? 2. kao prostor za rad, posao koji dono (s11 2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

u koje sve svrhe koristite vas stan/kucu? 3. davanje u zakup (sobe ili dela stan (s11 3)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

kakav je vas status u vezi s vlasnistvom stana/kuce? (s12) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 5557 Invalid: 0

ako uzimate stan/kucu u najam, kolika je mesecna zakupnina kiju placate (u dinar (s13)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1000-41000 Valid cases: 156 Invalid: 5401 Minimum: 1000 Maximum: 41000

koliki su bili troskovi vaseg domacinstva u prethodnom mesecu za: telefon? (s14-1)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-10000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 10000

koliki su bili troskovi vaseg domacinstva u prethodnom mesecu za: mobilni telefo (s14_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-12000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 12000

koliki su bili troskovi vaseg domacinstva u prethodnom mesecu za: komunalne uslu (s14 3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-13000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 13000

koliki su bili troskovi vaseg domacinstva u prethodnom mesecu za: elektricnu ene (s14_4)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-20000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 20000

koliki su bili troskovi vaseg domacinstva u prethodnom mesecu za: gas? (s14 5)

File: domacinstva

koliki su bili troskovi vaseg domacinstva u prethodnom mesecu za: gas? (s14 5)

File: domacinstva

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-40000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 40000

da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) tel (s15 1 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-18 Valid cases: 5557 Invalid: 0

da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) tel (s15 1 2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-24000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 24000

da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) kom (s15 2 1)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 0-60 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 60

da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) kom (s15_2_2)

File: domacinstva

da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) kom (s15_2_2)

File: domacinstva

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-87000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 87000

da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) ele (s15 3 1)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 0-96 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 96

da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) ele (s15_3_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-400000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 400000

da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) odr (s15 4 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-17 Valid cases: 5557 Invalid: 0

da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) odr (s15_4_2)

File: domacinstva

da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) odr ($s15_4_2$)

File: domacinstva

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-10000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 10000

da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) gas (s15_5_1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-9 Valid cases: 5557 Invalid: 0

da li vase domacinstvo ima neplacene racune za: (upisite iznos ukupnog duga) gas (s15 5 2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-30000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 30000

da li ste prethodnog meseca dobili popust za placanje komunalnih usluga? (s16 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li ste prethodnog meseca dobili popust za placanje racuna za elektricnu energ (s16_2)

File: domacinstva

da li ste prethodnog meseca dobili popust za placanje racuna za elektricnu energ (s16_2)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

da li ste u 2006. dobili humanitarnu pomoc u ogrevu? (s16a) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

koji tip grejanja koristite? 1. centralno grejanje (mesecni troskovi, iz racuna (s17 1)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-10000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 10000

koji tip grejanja koristite? 2. grejanje na elektricnu energiju (prosecni mesecn (s17_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-30000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 30000

koji tip grejanja koristite? 3. grejanje na cvrsta goriva (ugalj, drva)(ukupni t (s17_3)

File: domacinstva

koji tip grejanja koristite? 3. grejanje na cvrsta goriva (ugalj, drva)(ukupni t (s17_3)

File: domacinstva

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-120000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 120000

koji tip grejanja koristite? 4. grejanje na gas (ukupni troskovi za proslu grejn (s17 4)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-280000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 280000

koji tip grejanja koristite? 5. grejanje na tecna goriva (nafta, loz ulje)(ukupn (s17_5)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-120000 Valid cases: 5557 Invalid: 0 Minimum: 0 Maximum: 120000

da li ste u proslom mesecu imali neke popravke u stanu/kuci (elekricar, vodoinst (s18)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

ako jeste, upisite iznos ukupnih troskova za neophodne popravke u proslom mesecu (s19)

File: domacinstva

ako jeste, upisite iznos ukupnih troskova za neophodne popravke u proslom mesecu (s19)

File: domacinstva

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 100-50000 Valid cases: 756 Invalid: 4801 Minimum: 100 Maximum: 50000

da li ste u proteklih godinu dana imali neke velike investicije u stanu/kuci (gr (s20)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

koliki su bili ukupni troskovi za te investicije, u proteklih godinu dana? (u di (s21)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 7 Decimals: 0 Range: 1-1600000 Valid cases: 1611 Invalid: 3946 Minimum: 1 Maximum: 1600000

da li vase domacinstvo poseduje jos neki stambeni prostor (pored onog u kojem zi (s22)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

koliko takvih stanova/kuca posedujete? (s23)

File: domacinstva

koliko takvih stanova/kuca posedujete? (s23) File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 632 Invalid: 4925

kolika je ukupna korisna povrsina takvog stana/kuce? (ako poseduje vise od jedne (s24)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 9-500 Valid cases: 632 Invalid: 4925 Minimum: 9 Maximum: 500

procenite ukupne godisnje troskove za vas dodatni stan/kucu (vikendicu)(u evrima (s25)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-50000 Valid cases: 632 Invalid: 4925 Minimum: 0 Maximum: 50000

da li je bilo ko od clanova vaseg domacinstva primio novac na osnovu nekog od sl $(sp1_1)$

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-21000 Valid cases: 177 Invalid: 5380 Minimum: 1 Maximum: 21000

preko koga ostvarujete pravo na tudju negu i pomoc (sp1_1a) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 177 Invalid: 5380

zastita veterana i ratnih invalida (sp1_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 2-24000 Valid cases: 20 Invalid: 5537 Minimum: 2 Maximum: 24000

zastita civilnih zrtava rata (sp1_3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 12000-100000

Valid cases: 5 Invalid: 5552 Minimum: 12000 Maximum: 100000

materijalno obezbedjenje porodice(mop) (sp1_4)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 600-25000 Valid cases: 80 Invalid: 5477 Minimum: 600 Maximum: 25000

humanitarna pomoc (sp1_5)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 2000-6000 Valid cases: 9 Invalid: 5548 Minimum: 2000 Maximum: 6000

jednokratna novcana opstinska pomoc (sp1_6) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1500-10000 Valid cases: 9 Invalid: 5548 Minimum: 1500 Maximum: 10000

deciji dodatak (sp1_7)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 2-22000 Valid cases: 475 Invalid: 5082 Minimum: 2 Maximum: 22000

roditeljski (materinski) dodatak (sp1_8)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1400-74000 Valid cases: 31 Invalid: 5526 Minimum: 1400 Maximum: 74000

alimentacija (sp1_9) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 700-10000 Valid cases: 33 Invalid: 5524 Minimum: 700 Maximum: 10000

da li ste se prijavili za materijalno obezbedjenje porodice(mop)tokom prethodnih (sp2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5556 Invalid: 1

zasto se niste prijavili za materijalno obezbedjenje porodice? (sp3) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 5417 Invalid: 140

da li ste primili dodatak za materijalno obezbedjenje porodice, tokom prethodnih (sp4)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 139 Invalid: 5418

koliko meseci primate dodatak za materijalno obezbedjenje porodice? (sp4a_mes)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 3-114 Valid cases: 66 Invalid: 5491 Minimum: 3 Maximum: 114

zasto niste primili dodatak za materijalno obezbedjenje porodice? (sp5)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 70 Invalid: 5487

da li ste se prijavili za humanitarnu pomoc, tokom prethodnih 12 meseci? (sp9)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5556 Invalid: 1

zasto se niste prijavili za humanitarnu pomoc? (sp10) File: domacinstva

riie: uomacins

zasto se niste prijavili za humanitarnu pomoc? (sp10) File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 5489 Invalid: 68

da li ste primili humanitarnu pomoc, tokom prethodnih 12 meseci? (sp11)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 87 Invalid: 5470

da li ste se prijavili za jednokratnu novcanu opstinsku pomoc, tokom prethodnih (sp12)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5556 Invalid: 1

zasto se niste prijavili za jednokratnu novcanu opstinsku pomoc? (sp13)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 5489 Invalid: 68

da li ste primili jednokratnu novcanu opstinsku pomoc, tokom prethodnih 12 mesec (sp14)

File: domacinstva

da li ste primili jednokratnu novcanu opstinsku pomoc, tokom prethodnih 12 mesec (sp14)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5556 Invalid: 1

da li ste koristili usluge centra za socijalni rad, tokom prethodnih 12 meseci? (sp15)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5554 Invalid: 3

koliki bi po vasem misljenju, trebalo da bude najmanji novcani iznos kojim bi va (bm1 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

iznos (u dinarima) (bm1 2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 10000-600000

Valid cases: 5266 Invalid: 291 Minimum: 10000 Maximum: 600000

kako ocenjujete sadasnji finansijski polozaj svog domacinstva? (bm2)

File: domacinstva

kako ocenjujete sadasnji finansijski polozaj svog domacinstva? (bm2)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 5557 Invalid: 0

da li vase domacinstvo poseduje ili koristi bilo kakvo (obradivo ili neobradivo) (ag1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

1. ukupno zemljiste u svojini svih clanova domacinstava (ukupno obradivo i neobr (ag3_1_0_1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2277 Invalid: 3280

1. povrsina (ha) (ag3 1 0 2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-60 Valid cases: 1643 Invalid: 3914 Minimum: 1 Maximum: 60

1. povrsina (ari) (ag3_1_0_3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-99

Valid cases: 1310 Invalid: 4247 Minimum: 1 Maximum: 99

1. procenjena vrednost (u evrima) (ag3_1_0_4)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 7 Decimals: 0 Range: 9-1000000 Valid cases: 2246 Invalid: 3311

1.1. od toga: obradivo (ag3_1_1_1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2277 Invalid: 3280

1.1 povrsina (ha) (ag3_1_1_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-60 Valid cases: 1380 Invalid: 4177 Minimum: 1 Maximum: 60

1.1 povrsina (ari) (ag3_1_1_3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 1315 Invalid: 4242 Minimum: 1 Maximum: 99

1.1 procenjena vrednost (u evrima) (ag3_1_1_4) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 6 Decimals: 0 Range: 9-950000 Valid cases: 2110 Invalid: 3447

2. dato u zakup (povrsina zamljista datog u zakup i procenjena vrednost placene (ag3_2_1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2277 Invalid: 3280

2. povrsina (ha) (ag3 2 2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-60 Valid cases: 208 Invalid: 5349 Minimum: 1 Maximum: 60

2. povrsina (ari) (ag3_2_3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 3-94 Valid cases: 170 Invalid: 5387 Minimum: 3 Maximum: 94

2. procenjena vrednost (u evrima) (ag3_2_4)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: 9-30000 Valid cases: 278 Invalid: 5279

3. uzeto u zakup (povrsina zamljista uzetog u zakup i procenjena vrednost placen (ag 3_3 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

Valid cases: 2277 Invalid: 3280

3. povrsina (ha) (ag3 3 2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-74 Valid cases: 165 Invalid: 5392 Minimum: 1 Maximum: 74

3. povrsina (ari) (ag3 3 3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 2-95 Valid cases: 99 Invalid: 5458 Minimum: 2 Maximum: 95

3. procenjena vrednost (u evrima) (ag3_3_4) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: 9-51000 Valid cases: 215 Invalid: 5342

4. ukupno zemljiste koje domacinstvo koristi (zemljiste u svojini (1) - dato u z (ag3_4_0_1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2277 Invalid: 3280

4. povrsina (ha) (ag3_4_0_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-94 Valid cases: 1506 Invalid: 4051 Minimum: 1 Maximum: 94

4. povrsina (ari) (ag3 4 0 3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 1260 Invalid: 4297 Minimum: 1 Maximum: 99

4. procenjena vrednost (u evrima) (ag3_4_0_4) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 6 Decimals: 0 Range: 9-470100 Valid cases: 2124 Invalid: 3433

4.1. od toga: obradivo (ag3_4_1_1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2277 Invalid: 3280

4.1. povrsina (ha) (ag3_4_1_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-90 Valid cases: 1236 Invalid: 4321 Minimum: 1 Maximum: 90

4.1. povrsina (ari) (ag3_4_1_3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 1240 Invalid: 4317 Minimum: 1 Maximum: 99

4.1. procenjena vrednost (u evrima) (ag3_4_1_4)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 6 Decimals: 0 Range: 9-392800 Valid cases: 1952 Invalid: 3605

ukoliko domacinstvo u toku 2006. nije obradjivalo celokupno korisceno obradivo z (ag3a 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 49 Invalid: 5508

ukoliko domacinstvo u toku 2006. nije obradjivalo celokupno korisceno obradivo z (ag3a 2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 386 Invalid: 5171

ukoliko domacinstvo u toku 2006. nije obradjivalo celokupno korisceno obradivo z (ag3a 3)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 563 Invalid: 4994

ukoliko domacinstvo u toku 2006. nije obradjivalo celokupno korisceno obradivo z (ag3a_4)

File: domacinstva

ukoliko domacinstvo u toku 2006. nije obradjivalo celokupno korisceno obradivo z (ag3a_4)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 273 Invalid: 5284

ukoliko domacinstvo u toku 2006. nije obradjivalo celokupno korisceno obradivo z (ag3a 5)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 457 Invalid: 5100

ukoliko domacinstvo u toku 2006. nije obradjivalo celokupno korisceno obradivo z (ag3a 6)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 229 Invalid: 5328

da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 1. pseni (ag4 1)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 70-20000 Valid cases: 167 Invalid: 5390 Minimum: 70 Maximum: 20000

da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 2. kukur (ag4_2)

File: domacinstva

da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 2. kukur (ag4 2)

File: domacinstva

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 10-30000 Valid cases: 210 Invalid: 5347 Minimum: 10 Maximum: 30000

da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 3. ostal (ag4 3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 100-20000 Valid cases: 26 Invalid: 5531 Minimum: 100 Maximum: 20000

da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 4. indus (ag4 4)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 30-24500 Valid cases: 93 Invalid: 5464 Minimum: 30 Maximum: 24500

da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 5. voce (ag4 5)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 5-15000 Valid cases: 277 Invalid: 5280 Minimum: 5 Maximum: 15000

da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 6. grozd (ag4_6)

File: domacinstva

da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 6. grozd (ag4 6)

File: domacinstva

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 30-2000 Valid cases: 38 Invalid: 5519 Minimum: 30 Maximum: 2000

da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 7. povrc (ag4 7)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 30-15000 Valid cases: 190 Invalid: 5367 Minimum: 30 Maximum: 15000

da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 8. sumsk (ag4_8)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 140-4000 Valid cases: 54 Invalid: 5503 Minimum: 140 Maximum: 4000

da li ste u toku 2006. prodavali neke od proizvoda (vrednost u evrima)? 9. ostal (ag4_9)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 20-4000 Valid cases: 48 Invalid: 5509 Minimum: 20 Maximum: 4000

da li ste u toku 2006. kupili neka od navedenih sredstava (vrednost u evrima)? 1 (ag5_1)

File: domacinstva

da li ste u toku 2006. kupili neka od navedenih sredstava (vrednost u evrima)? 1 (ag5_1)

File: domacinstva

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 4-3000 Valid cases: 312 Invalid: 5245 Minimum: 4 Maximum: 3000

da li ste u toku 2006. kupili neka od navedenih sredstava (vrednost u evrima)? 2 (ag5_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 2-10000 Valid cases: 1321 Invalid: 4236 Minimum: 2 Maximum: 10000

da li ste u toku 2006. kupili neka od navedenih sredstava (vrednost u evrima)? 3 (ag5_3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 2-10000 Valid cases: 1161 Invalid: 4396 Minimum: 2 Maximum: 10000

da li ste u toku 2006. kupili neka od navedenih sredstava (vrednost u evrima)? 4 (ag5_4)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-25000 Valid cases: 1276 Invalid: 4281 Minimum: 1 Maximum: 25000

da li ste u toku 2006. kupili neka od navedenih sredstava (vrednost u evrima)? 5 (ag5_5)

File: domacinstva

da li ste u toku 2006. kupili neka od navedenih sredstava (vrednost u evrima)? 5 (ag5_5)

File: domacinstva

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1-2800 Valid cases: 160 Invalid: 5397 Minimum: 1 Maximum: 2800

da li vase domacinstvo poseduje stoku, zivinu ili pcele? (ag6) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

sadasnje stanje (komada) (1. telad) (ag7_1_a_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-11 Valid cases: 252 Invalid: 5305

sadasnje stanje (procenjena vrednost (u evrima)za 1. telad (ag7_1_a_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 100-5000 Valid cases: 252 Invalid: 5305 Minimum: 100 Maximum: 5000

potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u (ag7_1_b)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-5200 Valid cases: 38 Invalid: 5519 Minimum: 50 Maximum: 5200

prodato u toku 2006. (procenjena vrednost (u evrima)za 1. telad (ag7_1_c)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-4000 Valid cases: 144 Invalid: 5413 Minimum: 50 Maximum: 4000

kupljeno u toku 2006. (procenjena vrednost (u evrima)za 1. telad (ag7_1_d)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 140-3000 Valid cases: 13 Invalid: 5544 Minimum: 140 Maximum: 3000

sadasnje stanje (komada) (2. junad) (ag7_2_a_1)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-25 Valid cases: 203 Invalid: 5354 Minimum: 1 Maximum: 25

sadasnje stanje (procenjena vrednost (u evrima)za 2. junad $(ag7_2_a_2)$

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 100-14080 Valid cases: 203 Invalid: 5354 Minimum: 100 Maximum: 14080

potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u (ag7_2_b)

File: domacinstva

potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u (ag7_2_b)

File: domacinstva

Type: Continuous Valid cases: 17
Format: numeric Invalid: 5540
Width: 4 Minimum: 100
Decimals: 0 Maximum: 8000

Range: 100-8000

prodato u toku 2006. (procenjena vrednost (u evrima)za 2. junad (ag7_2_c)

File: domacinstva

Overview

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Range: 200-16500

Valid cases: 60

Invalid: 5497

Minimum: 200

Maximum: 16500

kupljeno u toku 2006. (procenjena vrednost (u evrima)za 2. junad (ag7 2 d)

File: domacinstva

Overview

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 130-2100

Valid cases: 11

Invalid: 5546

Minimum: 130

Maximum: 2100

sadasnje stanje (komada) (3. krava muzara) (ag7_3_a_1) File: domacinstva

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 1-23

Valid cases: 668

Invalid: 4889

Minimum: 1

Maximum: 23

sadasnje stanje (procenjena vrednost (u evrima)za 3. krava muzara (ag7_3_a_2)

File: domacinstva

sadasnje stanje (procenjena vrednost (u evrima)za 3. krava muzara (ag7 3 a 2)

File: domacinstva

Type: Continuous Valid cases: 668
Format: numeric Invalid: 4889
Width: 5 Minimum: 20
Decimals: 0 Maximum: 17000

Range: 20-17000

potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u (ag7_3_b)

File: domacinstva

Overview

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 50-7000

Valid cases: 29

Invalid: 5528

Minimum: 50

Maximum: 7000

prodato u toku 2006. (procenjena vrednost (u evrima)za 3. krava muzara (ag7_3_c)

File: domacinstva

Overview

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 100-3000

Valid cases: 83

Invalid: 5474

Minimum: 100

Maximum: 3000

kupljeno u toku 2006. (procenjena vrednost (u evrima)za 3. krava muzara (ag7_3_d)

File: domacinstva

Overview

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Maximum: 3250

Range: 300-3250

sadasnje stanje (komada) (4. konja) (ag7_4_a_1)

File: domacinstva

sadasnje stanje (komada) (4. konja) (ag7_4_a_1) File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0

Range: 1-7

Valid cases: 42 Invalid: 5515

sadasnje stanje (procenjena vrednost (u evrima)za for 4. konja (ag7_4_a_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 150-10000 Valid cases: 42 Invalid: 5515 Minimum: 150 Maximum: 10000

potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u (ag7_4_b)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 130-130 Valid cases: 1 Invalid: 5556

prodato u toku 2006. (procenjena vrednost (u evrima)za 4. konja (ag7 4 c)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 9000-9000 Valid cases: 1 Invalid: 5556

kupljeno u toku 2006. (procenjena vrednost (u evrima)za 4. konja (ag7_4_d)

File: domacinstva

kupljeno u toku 2006. (procenjena vrednost (u evrima)za 4. konja (ag7_4_d)

File: domacinstva

Type: Continuous Valid cases: 2
Format: numeric Invalid: 5555
Width: 4 Minimum: 900
Decimals: 0 Maximum: 2300

Range: 900-2300

sadasnje stanje (komada) (5. svinja) (ag7_5_a_1)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-121 Valid cases: 1300 Invalid: 4257 Minimum: 1 Maximum: 121

sadasnje stanje (procenjena vrednost (u evrima)za for 5. svinja (ag7_5_a_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 2-8000 Valid cases: 1300 Invalid: 4257 Minimum: 2 Maximum: 8000

potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u (ag7_5_b)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 20-2000 Valid cases: 1107 Invalid: 4450 Minimum: 20 Maximum: 2000

prodato u toku 2006. (procenjena vrednost (u evrima)za 5. svinja (ag7_5_c)

File: domacinstva

prodato u toku 2006. (procenjena vrednost (u evrima)za 5. svinja (ag7_5_c)

File: domacinstva

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Valid cases: 479

Invalid: 5078

Minimum: 20

Maximum: 20000

kupljeno u toku 2006. (procenjena vrednost (u evrima)za 5. svinja (ag7_5_d)

File: domacinstva

Overview

Range: 20-20000

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 15-8000

Valid cases: 284

Invalid: 5273

Minimum: 15

Maximum: 8000

sadasnje stanje (komada) (6. ovaca) (ag7_6_a_1) File: domacinstva

Overview

Type: Continuous

Format: numeric

Width: 3

Decimals: 0

Range: 1-100

Valid cases: 481

Invalid: 5076

Minimum: 1

Maximum: 100

sadasnje stanje (procenjena vrednost (u evrima)za for 6. ovaca (ag7 6 a 2)

File: domacinstva

Overview

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Range: 20-15000

Valid cases: 481

Invalid: 5076

Minimum: 20

Maximum: 15000

potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u (ag7 6 b)

File: domacinstva

potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u (ag7_6_b)

File: domacinstva

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 20-1500

Valid cases: 276 Invalid: 5281 Minimum: 20 Maximum: 1500

prodato u toku 2006. (procenjena vrednost (u evrima)za 6. ovaca (ag7_6_c)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 40-2000 Valid cases: 246 Invalid: 5311 Minimum: 40 Maximum: 2000

kupljeno u toku 2006. (procenjena vrednost (u evrima)za 6. ovaca (ag7_6_d)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-1000 Valid cases: 37 Invalid: 5520 Minimum: 50 Maximum: 1000

sadasnje stanje (komada) (7. koza) (ag7_7_a_1) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-38 Valid cases: 197 Invalid: 5360 Minimum: 1 Maximum: 38

sadasnje stanje (procenjena vrednost (u evrima)za for 7. koza (ag7_7_a_2)

File: domacinstva

sadasnje stanje (procenjena vrednost (u evrima)za for 7. koza (ag7 7 a 2)

File: domacinstva

Type: Continuous Valid cases: 197
Format: numeric Invalid: 5360
Width: 4 Minimum: 20
Decimals: 0 Maximum: 3000

Range: 20-3000

potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u (ag7_7_b)

File: domacinstva

Overview

Type: Continuous

Format: numeric

Width: 3

Decimals: 0

Maximum: 300

Range: 20-300

prodato u toku 2006. (procenjena vrednost (u evrima)za 7. koza (ag7_7_c)

File: domacinstva

Overview

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 22-1200

Valid cases: 28

Invalid: 5529

Minimum: 22

Maximum: 1200

kupljeno u toku 2006. (procenjena vrednost (u evrima)za 7. koza (ag7_7_d)

File: domacinstva

Overview

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Valid cases: 13

Invalid: 5544

Minimum: 30

Maximum: 1000

Range: 30-1000

sadasnje stanje (komada) (8. zivine) (ag7_8_a_1)

File: domacinstva

sadasnje stanje (komada) (8. zivine) (ag7_8_a_1) File: domacinstva

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1-2000 Valid cases: 1599 Invalid: 3958 Minimum: 1 Maximum: 2000

sadasnje stanje (procenjena vrednost (u evrima)za for 8. zivine (ag7_8_a_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 5-2000 Valid cases: 1599 Invalid: 3958 Minimum: 5 Maximum: 2000

potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u (ag7_8_b)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 2-1500 Valid cases: 1187 Invalid: 4370 Minimum: 2 Maximum: 1500

prodato u toku 2006. (procenjena vrednost (u evrima)
za 8. zivine (ag7_8_c)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 5-4000 Valid cases: 95 Invalid: 5462 Minimum: 5 Maximum: 4000

kupljeno u toku 2006. (procenjena vrednost (u evrima)za 8. zivine (ag7_8_d)

File: domacinstva

kupljeno u toku 2006. (procenjena vrednost (u evrima)za 8. zivine (ag7_8_d)

File: domacinstva

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 2-2000 Valid cases: 410 Invalid: 5147 Minimum: 2 Maximum: 2000

sadasnje stanje (komada) (9. kosnica pcela) (ag7_9_a_1) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-100 Valid cases: 98 Invalid: 5459 Minimum: 1 Maximum: 100

sadasnje stanje (procenjena vrednost (u evrima)za for 9. kosnica pcela (ag7_9_a_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-8400 Valid cases: 98 Invalid: 5459 Minimum: 50 Maximum: 8400

potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u (ag7_9_b)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 25-10000 Valid cases: 28 Invalid: 5529 Minimum: 25 Maximum: 10000

prodato u toku 2006. (procenjena vrednost (u evrima)za 9. kosnica pcela (ag7_9_c)

File: domacinstva

prodato u toku 2006. (procenjena vrednost (u evrima)za 9. kosnica pcela (ag7_9_c)

File: domacinstva

Type: Continuous Format: numeric Width: 4 Decimals: 0

Invalid: 5542 Minimum: 50 Maximum: 5000

Valid cases: 15

kupljeno u toku 2006. (procenjena vrednost (u evrima)za 9. kosnica pcela (ag7 9 d)

File: domacinstva

Overview

Range: 50-5000

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-1900 Valid cases: 8 Invalid: 5549 Minimum: 50 Maximum: 1900

sadasnje stanje (komada) (10. ostala stoka) (ag7_10_a_1) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-200 Valid cases: 27 Invalid: 5530 Minimum: 1 Maximum: 200

sadasnje stanje (procenjena vrednost (u evrima)za for 10. ostala stoka (ag7_10_a_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 6-30000 Valid cases: 27 Invalid: 5530 Minimum: 6 Maximum: 30000

potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u (ag7_10_b)

File: domacinstva

potroseno u domacinstvu ili dato na poklon u toku 2006. (procenjena vrednost (u (ag7_10_b)

File: domacinstva

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 40-240 Valid cases: 9 Invalid: 5548 Minimum: 40 Maximum: 240

prodato u toku 2006. (procenjena vrednost (u evrima)za 10. ostala stoka (ag7_10_c)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 100-3000 Valid cases: 4 Invalid: 5553 Minimum: 100 Maximum: 3000

kupljeno u toku 2006. (procenjena vrednost (u evrima)za 10. ostala stoka (ag7_10_d)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 25-50 Valid cases: 4 Invalid: 5553 Minimum: 25 Maximum: 50

da li je vase domacinstvo u toku 2006. prodavalo mleko (kravlje, ovcije, kozije) (ag8)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-13500 Valid cases: 550 Invalid: 5007 Minimum: 1 Maximum: 13500

da li je vase domacinstvo u toku 2006. imalo troskove usled preventive i lecenja (ag9)

File: domacinstva

da li je vase domacinstvo u toku 2006. imalo troskove usled preventive i lecenja (ag9)

File: domacinstva

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1-4000 Valid cases: 1095 Invalid: 4462 Minimum: 1 Maximum: 4000

da li je vase domacinstvo u toku 2006. kupovalo stocnu hranu? ako jeste, proceni (ag10)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-60000 Valid cases: 1464 Invalid: 4093 Minimum: 1 Maximum: 60000

da li ste placali radnu snagu za obavljanje poljoprivredne proizvodnje u toku 20 (ag11)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-10000 Valid cases: 313 Invalid: 5244 Minimum: 1 Maximum: 10000

da li vase domacinstvo poseduje 1. moto-kultivator (ag12_1_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

komada 1. moto-kultivator (ag12_1_2) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 592 Invalid: 4965

procenjena vrednost (u evrima): 1. moto-kultivator (ag12_1_3) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 50-15800 Valid cases: 592 Invalid: 4965 Minimum: 50 Maximum: 15800

da li vase domacinstvo poseduje 2. mali traktor (manje od 40kc) (ag12 2 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

komada 2. mali traktor (manje od 40kc) (ag12 2 2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 538 Invalid: 5019

procenjena vrednost (u evrima): 2. mali traktor (manje od 40kc) (ag12 2 3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 100-75000 Valid cases: 538 Invalid: 5019 Minimum: 100 Maximum: 75000

da li vase domacinstvo poseduje 3. veliki traktor (vise od 40kc) (ag12_3_1)

File: domacinstva

da li vase domacinstvo poseduje 3. veliki traktor (vise od 40kc) (ag12_3_1)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

komada 3. veliki traktor (vise od 40kc) (ag12_3_2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 440 Invalid: 5117

procenjena vrednost (u evrima): 3. veliki traktor (vise od 40kc) (ag12 3 3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 100-50000 Valid cases: 440 Invalid: 5117 Minimum: 100 Maximum: 50000

da li vase domacinstvo poseduje 4. kombajn (ag12_4_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

komada 4. kombajn (ag12_4_2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 55 Invalid: 5502

procenjena vrednost (u evrima): 4. kombajn (ag12_4_3) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 50-40000 Valid cases: 55 Invalid: 5502 Minimum: 50 Maximum: 40000

da li vase domacinstvo poseduje 5. prikljucne i ostale masine (ag12_5_1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

komada 5. prikljucne i ostale masine (ag12_5_2) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-30 Valid cases: 631 Invalid: 4926 Minimum: 1 Maximum: 30

procenjena vrednost (u evrima): 5. prikljucne i ostale masine (ag12_5_3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 20-100000 Valid cases: 631 Invalid: 4926 Minimum: 20 Maximum: 100000

da li vase domacinstvo poseduje 6. orudja (ag12_6_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

komada 6. orudja (ag12_6_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-35 Valid cases: 625 Invalid: 4932 Minimum: 1 Maximum: 35

procenjena vrednost (u evrima): 6. orudja (ag12_6_3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 2-7000 Valid cases: 625 Invalid: 4932 Minimum: 2 Maximum: 7000

da li ste koristili usluge iznajmljivanja poljoprivrednih masina za radove u tok (ag13)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1-2250 Valid cases: 722 Invalid: 4835 Minimum: 1 Maximum: 2250

da li ste pruzali usluge iznajmljivanja poljoprivrednih masina za radove u toku (ag14)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-20000 Valid cases: 89 Invalid: 5468 Minimum: 1 Maximum: 20000

da li je i koliko vase domacinstvo platilo (u evrima)u toku 2006. za 1. ulja i m (ag15_1)

File: domacinstva

da li je i koliko vase domacinstvo platilo (u evrima)u toku 2006. za 1. ulja i m (ag15_1)

File: domacinstva

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 2-5000 Valid cases: 865 Invalid: 4692 Minimum: 2 Maximum: 5000

da li je i koliko vase domacinstvo platilo (u evrima)u toku 2006. za 2. tecna go (ag15_2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 5-10000 Valid cases: 1003 Invalid: 4554 Minimum: 5 Maximum: 10000

da li je i koliko vase domacinstvo platilo (u evrima)u toku 2006. za 3. popravka (ag15_3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 5-20000 Valid cases: 443 Invalid: 5114 Minimum: 5 Maximum: 20000

da li je i koliko vase domacinstvo platilo (u evrima)u toku 2006. za 4. kupljene (ag15_4)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-20000 Valid cases: 72 Invalid: 5485 Minimum: 1 Maximum: 20000

da li je i koliko vase domacinstvo platilo (u evrima)u toku 2006. za 5. renovira (ag15_5)

File: domacinstva

da li je i koliko vase domacinstvo platilo (u evrima)u toku 2006. za 5. renovira (ag15_5)

File: domacinstva

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-10000 Valid cases: 43 Invalid: 5514 Minimum: 1 Maximum: 10000

koliki je bio vas procenjeni neto prihod od poloprivredne proizvodnje u 2006? (u (ag16)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 6 Decimals: 0 Range: 1-999999 Valid cases: 1256 Invalid: 4301

da li ste navodnjavali zemljiste u toku 2006., na koji nacin i koliki su troskov (ag17 1)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1-1000 Valid cases: 189 Invalid: 5368 Minimum: 1 Maximum: 1000

da li ste navodnjavali zemljiste u toku 2006., na koji nacin i koliki su troskov (ag17 2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-200 Valid cases: 51 Invalid: 5506 Minimum: 1 Maximum: 200

da li ste navodnjavali zemljiste u toku 2006., na koji nacin i koliki su troskov (ag17_3)

File: domacinstva

da li ste navodnjavali zemljiste u toku 2006., na koji nacin i koliki su troskov (ag17_3)

File: domacinstva

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1-1000 Valid cases: 35 Invalid: 5522 Minimum: 1 Maximum: 1000

da li ste navodnjavali zemljiste u toku 2006., na koji nacin i koliki su troskov (ag17_4)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 15-200 Valid cases: 11 Invalid: 5546 Minimum: 15 Maximum: 200

da li ste navodnjavali zemljiste u toku 2006., na koji nacin i koliki su troskov (ag17_5)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 200-1000 Valid cases: 2 Invalid: 5555 Minimum: 200 Maximum: 1000

da li je vase domacinstvo, u toku 2006. primilo bilo kakvu pomoc za obavljanje p (ag18_1)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 30-12000 Valid cases: 118 Invalid: 5439 Minimum: 30 Maximum: 12000

da li je vase domacinstvo, u toku 2006. primilo bilo kakvu pomoc za obavljanje p (ag18_2)

File: domacinstva

da li je vase domacinstvo, u toku 2006. primilo bilo kakvu pomoc za obavljanje p (ag18_2)

File: domacinstva

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 20-5000 Valid cases: 26 Invalid: 5531 Minimum: 20 Maximum: 5000

da li je vase domacinstvo, u toku 2006. primilo bilo kakvu pomoc za obavljanje p (ag18-3)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 400-8000 Valid cases: 4 Invalid: 5553 Minimum: 400 Maximum: 8000

izvedeni indikator da li je domacinstvo poljoprivredno gazdinstvo (ipg)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-2 Valid cases: 5557 Invalid: 0

sprat na kome se stan nalazi (bo1)

File: domacinstva

Overview

Type: Discrete Format: character Width: 2 Valid cases: 2744 Invalid: 0

koji glavni izvor vode za pice koristi vase domacinstvo? (zaokruziti jedan odgov (bo2 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10

Valid cases: 2744 Invalid: 2813

koji glavni izvor vode vase domacinstvo koristi za ostale potrebe, kao sto je ku (bo3 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 2744 Invalid: 2813

koji glavni izvor vode vase domacinstvo koristi za zalivanje okucnice? (zaokruzi (bo4 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-10 Valid cases: 2744 Invalid: 2813

da li vam je u poslednje dve nedelje voda za pice bila nedostupna bar jedan dan? (bo5)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

koliko sati dnevno imate tekucu vodu, kada vam je dostupna? (bo6) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 3-24 Valid cases: 2744 Invalid: 2813 Minimum: 3 Maximum: 24

da li vas glavni izvor vode za pice koristite tokom cele godine? (bo7)

File: domacinstva

da li vas glavni izvor vode za pice koristite tokom cele godine? (bo7)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

da li koristite vas glavni izvor vode za pice? (broj meseci) (bo7_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-11 Valid cases: 41 Invalid: 5516

koji je alternativni izvor vode za pice koji koristite? (bo8) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 45 Invalid: 5512

kako se snabdevate vodom za pice kada je vas osnovni izvor vode nedostupan? kori (bo9 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

kako se snabdevate vodom za pice kada je vas osnovni izvor vode nedostupan? traz (bo9_2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

kako se snabdevate vodom za pice kada je vas osnovni izvor vode nedostupan? kori (bo9 3)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

koji alternativni izvor vode koristite za pice (bo9 3 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-11 Valid cases: 1797 Invalid: 3760

da li u vasem stanu postoje mesta na kojima voda nekontrolisano istice/curi? (bo10)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

ocenite znacaj gubitka vode na pojedinim mestima u stanu. 1. slavina ili cev u k (bo11 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 41 Invalid: 5516

ocenite znacaj gubitka vode na pojedinim mestima u stanu. 2. slavina ili cev u k (bo11_2)

File: domacinstva

ocenite znacaj gubitka vode na pojedinim mestima u stanu. 2. slavina ili cev u k (bo11 2)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 60 Invalid: 5497

ocenite znacaj gubitka vode na pojedinim mestima u stanu. 3. vodokotlic u toalet (bo11 3)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 58 Invalid: 5499

ocenite znacaj gubitka vode na pojedinim mestima u stanu. 5. slavina ili cev u d (bo11 5)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 19 Invalid: 5538

ocenite znacaj gubitka vode na pojedinim mestima u stanu. 6. pumpa za vodu u dvo (bo11 6)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 2 Invalid: 5555

da li primenjujete neke postupke da bi voda bila bezbednija za pice? (bo12)

File: domacinstva

da li primenjujete neke postupke da bi voda bila bezbednija za pice? (bo12)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2744 Invalid: 2813

sta obicno radite sa vodom da bi ona bila bezbednija za pice? (moguce je vise od (bo13 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 199 Invalid: 5358

kada ste poslednji put primenili neki od postupaka koji vasu vodu za pice cini b (bo14)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 199 Invalid: 5358

da li placate vodu? (bo15)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2279 Invalid: 3278

koji je osnovni razlog zbog kojeg ne placate vodu? (bo16) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 264 Invalid: 5293

da li placate vodu na osnovu ocitavanja vodomera? (bo17) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2014 Invalid: 3543

na koji nacin placate utrosenu vodu? (bo18_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2014 Invalid: 3543

koliko u proseku iznosi vas racun za vodu i u kom vremenskom intervalu placate? (bo19 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2014 Invalid: 3543

iznos u dinarima (bo19 2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-24000 Valid cases: 2014 Invalid: 3543 Minimum: 0 Maximum: 24000

da li vase domacinstvo ima neplacene racune za vodu? (bo20_1) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2277 Invalid: 3280

iznos u dinarima (bo20 2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 100-160000 Valid cases: 226 Invalid: 5331 Minimum: 100 Maximum: 160000

sta je po vasem misljenju neophodno uciniti kako bi se poboljsalo snabdevanje vo (bo21 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 2279 Invalid: 3278

sta je po vasem misljenju neophodno uciniti kako bi se poboljsalo snabdevanje vo (bo21 2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 356 Invalid: 5201

koliko vremena je potrebno da se ode do izvora vode, uzme voda i vrati se nazad? (bo22)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 1-999 Valid cases: 95 Invalid: 5462

ko obicno donosi vodu za vase domacinstvo? (bo23)

File: domacinstva

ko obicno donosi vodu za vase domacinstvo? (bo23) File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 95 Invalid: 5462

da li je vas stan povezan sa kanalizacionim sistemom? (bo25) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2744 Invalid: 2813

da li za koriscenje kanalizacionog sistema placate nezavisno od vode? (bo26 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 1387 Invalid: 4170

iznos u dinarima (bo26 2)

File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 10-4500 Valid cases: 97 Invalid: 5460 Minimum: 10 Maximum: 4500

upotrebljena voda u vasem domacinstvu (za kupanje, kuvanje, pranje) ispusta se u (bo27)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2744 Invalid: 2813

what kind of toilet facility do members of your household usually use? (bo28)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2744 Invalid: 2813

da li nuznik koristite sa clanovima jos nekog domacinstva? (bo29) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2728 Invalid: 2829

koliko ukupno domacinstava koristi taj nuznik? (bo30) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 63 Invalid: 5494

ukoliko imate septicku jamu, sta radite kada se ona napuni? (bo31 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 1178 Invalid: 4379

koliko placate uslugu praznjenja vase septicke jame? (bo32) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 0-9000 Valid cases: 1178 Invalid: 4379 Minimum: 0 Maximum: 9000

na koji nacin ste uklonili poslednju stolicu koju je dete imalo? (pitati samo uk (bo33 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 277 Invalid: 5280

na koji nacin vase domacinstvo uklanja cvrst otpad? (moguce vise odgovora) (bo34 1)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 687 Invalid: 4870

na koji nacin vase domacinstvo uklanja cvrst otpad? (moguce vise odgovora) (bo34 2)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 86 Invalid: 5471

na koji nacin vase domacinstvo uklanja cvrst otpad? (moguce vise odgovora) (bo34_3)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 126 Invalid: 5431

na koji nacin vase domacinstvo uklanja cvrst otpad? (moguce vise odgovora) (bo34_4)

File: domacinstva

na koji nacin vase domacinstvo uklanja cvrst otpad? (moguce vise odgovora) (bo34_4)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 1593 Invalid: 3964

na koji nacin vase domacinstvo uklanja cvrst otpad? (moguce vise odgovora) (bo34 5)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 267 Invalid: 5290

da li ste tokom prethodne dve godine podneli zalbu na kvalitet snabdevanja vodom (bo35)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2297 Invalid: 3260

da li ste dobili zadovoljavajuci odgovor na vasu zalbu? (bo36) File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 67 Invalid: 5490

da li ste redovno informisani o nestanku vode koji ce uslediti? (bo37)

File: domacinstva

da li ste redovno informisani o nestanku vode koji ce uslediti? (bo37)

File: domacinstva

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2297 Invalid: 3260

pol nosioca (glave) domacinstva (polhoh)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5557 Invalid: 0

nacionalna ili etnicka pripadnost (glave) nosioca domacintva (naciohoh)

File: domacinstva

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-44 Valid cases: 5557 Invalid: 0

obrazovanje nosioca (glave) domacinstva (obrazhoh) File: domacinstva

Overview

Type: Discrete Format: character Width: 2

Valid cases: 5557 Invalid: 0

glavna aktivnost nosioca (glave) domacinstva (aktivhoh) File: domacinstva

Overview

Type: Discrete Format: character Width: 2 Valid cases: 5557 Invalid: 0

starost nosioca (glave) domacintva (starohoh)

File: domacinstva

starost nosioca (glave) domacintva (starohoh) File: domacinstva

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 15-98 Valid cases: 5557 Invalid: 0 Minimum: 15 Maximum: 98

sifra opstine (opstina)

File: lica

Overview

Type: Discrete Format: character

Invalid: 0

Valid cases: 17375

Width: 5

redni broj popisnog kruga u opstini (popkrug)

File: lica

Overview

Type: Discrete Format: character Width: 4 Valid cases: 17375

Invalid: 0

redni broj domacinstva u popisnom krugu (dom)

File: lica

Overview

Type: Discrete Format: character Width: 4 Valid cases: 17375

Invalid: 0

redni broj clana domacinstva (lice)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-12 Valid cases: 17375

Invalid: 0

ponderi za domacinstva (hhweight)

File: lica

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 126.996406555176-2842.28271484375

Valid cases: 17375 Invalid: 0 Minimum: 127

Maximum: 2842.3

pol (pol)

File: lica

pol (pol) File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375

Invalid: 0

srodstvo sa nosiocem domacinstva (srodstvo)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-7 Valid cases: 17375

Invalid: 0

datum rodjenja (dan) (danr)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 17375

Invalid: 0

datum rodjenja (mesec) (mesr)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 17375

Invalid: 0

datum rodjenja (godina) (godr)

File: lica

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 1907-9999 Valid cases: 17375

Invalid: 0

koliko meseci u proteklih godinu dana je lice bilo prisutno u domacinstvu (prisustvo)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-12 Valid cases: 17375 Invalid: 0

prisustvo/odsustvo iz domacinstva tokom trajanja ankete (odsustvo)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 17375 Invalid: 0

bracni status (brak)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 17375 Invalid: 0

nacionalna ili etnicka pripadnost (nacionalnost)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-44 Valid cases: 17375 Invalid: 0

obrazovanje (obrazovanje)

File: lica

Overview

Type: Discrete Format: character

Width: 2

Valid cases: 17375 Invalid: 0

dodatno usavrsavanje u toku (skolovanje_1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 473 Invalid: 16902

dodatno usavrsavanje u toku (skolovanje_2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 52 Invalid: 17323

dodatno usavrsavanje u toku (skolovanje_3)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 30 Invalid: 17345

dodatno usavrsavanje u toku (skolovanje_4)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 14163 Invalid: 3212

razlog zbog kojeg se lice dodatno ne usavrsava (razlog)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 14163 Invalid: 3212

da li za sebe mozete da kazete da znate (moguce je vise odgovora) (znanja 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 3801 Invalid: 13574

da li za sebe mozete da kazete da znate (moguce je vise odgovora) (znanja 2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 3891 Invalid: 13484

da li za sebe mozete da kazete da znate (moguce je vise odgovora) (znanja 3)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 6467 Invalid: 10908

da li za sebe mozete da kazete da znate (moguce je vise odgovora) (znanja_4)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 6553 Invalid: 10822

aktivnost (aktivnost)

File: lica

aktivnost (aktivnost)

File: lica

Type: Discrete Format: character

Width: 2

Valid cases: 17375

Invalid: 0

starost (starost)

File: lica

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 0-100 Valid cases: 17375 Invalid: 0 Minimum: 0 Maximum: 100

mesto stanovanja majke u vreme kada je lice rodjeno (naselje (mesto)) (m1 nas)

File: lica

Overview

Type: Discrete Format: numeric Width: 6 Decimals: 0 Range: 0-999999 Valid cases: 15818 Invalid: 1557

mother's residence at the time of respondent's birth settlement (place) - descr (m1_nnas)

File: lica

Overview

Type: Discrete Format: character Width: 22 Valid cases: 15818 Invalid: 0

mesto stanovanja majke u vreme kada je lice rodjeno (opstina_strana drzava) (m1_ops)

File: lica

Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: 2-99999 Valid cases: 17375

Invalid: 0

mother's residence at the time of respondent's birth municipality - foreign cou (m1 nops)

File: lica

Overview

Type: Discrete Format: character Width: 27 Valid cases: 17375

Invalid: 0

gde ste ziveli pre 1991. (pre izbijanja ratnih sukoba) (a4)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-7 Valid cases: 14631 Invalid: 2744

koji je vas trenutni boravisni status (a5)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 17375 Invalid: 0

da li ste imali status_izbeglog lica 1991. ili kasnije (a5a_1) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-2 Valid cases: 17152 Invalid: 223

da li ste imali status_raseljenog lica 1999. ili kasnije (a5a_2) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-2 Valid cases: 17152 Invalid: 223

vas status vezan za drzavljanstvo republike srbije (a6)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-4 Valid cases: 74 Invalid: 17301

da li od rodjenja neprekidno stanujete u istom mestu (m2) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-2 Valid cases: 17152 Invalid: 223

prethodno mesto stanovanja_naselje (mesto) (m3_nas)

File: lica

Overview

Type: Discrete Format: numeric Width: 6 Decimals: 0 Range: 0-999999 Valid cases: 5516 Invalid: 11859

previous place of residence :settlement description (m3_nnas) File: lica

Overview

Type: Discrete Format: character Width: 22 Valid cases: 5516 Invalid: 0

prethodno mesto stanovanja_opstina (strana drzava) (m3_ops) File: lica

Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: 2-99999 Valid cases: 6883 Invalid: 10492

previous place of residence :municipality - foreign country description (m3 nops)

File: lica

Overview

Type: Discrete Format: character Width: 36 Valid cases: 6883 Invalid: 0

datum preseljenja u sadasnje mesto stanovanja_mesec (m4_mes) File: lica

Overview

Type: Discrete Format: character Width: 2 Valid cases: 6883 Invalid: 0

datum preseljenja u sadasnje mesto stanovanja_godina (m4_god) File: lica

Overview

Type: Discrete Format: character Width: 4 Valid cases: 6883 Invalid: 0

razlog preseljenja u sadasnje mesto stanovanja (m5) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-6 Valid cases: 6883 Invalid: 10492

mesto stanovanja pre 24. marta 1999_naselje (mesto) (m6_nas) File: lica

Overview

Type: Discrete Format: numeric Width: 6 Decimals: 0

Range: 900362-999999

Valid cases: 142 Invalid: 17233

place of residence before 24.03.1999. settlement description $(m6_nnas)$

File: lica

place of residence before 24.03.1999. settlement description (m6 nnas)

File: lica

Overview

Type: Discrete Format: character Width: 17 Valid cases: 142 Invalid: 0

mesto stanovanja pre 24. marta 1999_opstina (strana drzava) (m6 ops)

File: lica

Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0

Range: 90018-99999

Valid cases: 142 Invalid: 17233

place of residence before 24.03.1999. municipality - foreign country description (m6_nops)

File: lica

Overview

Type: Discrete Format: character Width: 17 Valid cases: 142 Invalid: 0

da li ste bili prijavljeni za deciji dodatak tokom prethodnih 12 meseci? (sp6)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375 Invalid: 0

zasto se niste prijavili za deciji dodatak? (sp7)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 16504 Invalid: 871

da li ste primili deciji dodatak tokom prethodnih 12 meseci? (sp8) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375 Invalid: 0

koliko meseci primate deciji dodatak? (sp8a_mes)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-11 Valid cases: 769 Invalid: 16606

koliko godina primate deciji dodatak? (sp8a_god)

File: lica

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 0-22 Valid cases: 769 Invalid: 16606 Minimum: 0 Maximum: 22

kako je generalno vase zdravlje? (x1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 17375 Invalid: 0

da li imate neku dugotrajnu bolest ili dugotrajni zdravstveni problem? (x2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375 Invalid: 0

da li ste u proteklih 6 meseci zbog tog zdravstvenog problema bili ograniceni u (x3)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 5628 Invalid: 11747

koja su vasa hronicna oboljenja? (x4 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1085 Invalid: 16290

koja su vasa hronicna oboljenja? (x4 2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 793 Invalid: 16582

koja su vasa hronicna oboljenja? (x4 3)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 812 Invalid: 16563

koja su vasa hronicna oboljenja? (x4_4)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 1127 Invalid: 16248

koja su vasa hronicna oboljenja? (x4_5)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 401 Invalid: 16974

koja su vasa hronicna oboljenja? (x4_6)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 88 Invalid: 17287

koja su vasa hronicna oboljenja? (x4_7)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 7-7 Valid cases: 191 Invalid: 17184

koja su vasa hronicna oboljenja? (x4_8)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 8-8 Valid cases: 588 Invalid: 16787

koja su vasa hronicna oboljenja? (x4_9)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9 Valid cases: 2752 Invalid: 14623

koja su vasa hronicna oboljenja? (x4_10)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 10-10 Valid cases: 1017 Invalid: 16358

koja su vasa hronicna oboljenja? (x4_11)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-11 Valid cases: 605 Invalid: 16770

koja su vasa hronicna oboljenja? (x4_12)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 12-12 Valid cases: 503 Invalid: 16872

koja su vasa hronicna oboljenja? (x4_13)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 13-13 Valid cases: 59 Invalid: 17316

koja su vasa hronicna oboljenja? (x4_14)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 14-14 Valid cases: 33 Invalid: 17342

koja su vasa hronicna oboljenja? (x4_15)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 15-15 Valid cases: 116 Invalid: 17259

koja su vasa hronicna oboljenja? (x4_16)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 16-16 Valid cases: 239 Invalid: 17136

koja su vasa hronicna oboljenja? (x4_17)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 17-17 Valid cases: 908 Invalid: 16467

anketar proverava: da li lice ima vise od jednog hronicnog oboljenja? (x4a)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5628 Invalid: 11747

koje od ovih oboljenja najvise ogranicava vase aktivnosti? (x5) File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-17

Valid cases: 5628 Invalid: 11747

kako bi vi opisali ovo/najozbiljnije oboljenje? (x6) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 5628 Invalid: 11747

da li redovno uzimate terapiju za to ili ta hronicna oboljenja? (x7) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 5628 Invalid: 11747

da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece? (x8 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 462 Invalid: 16913

da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece? (x8 2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 1097 Invalid: 16278

da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece? (x8_3)

File: lica

da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece? (x8 3)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 173 Invalid: 17202

da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece? (x8 4)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 395 Invalid: 16980

da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece? (x8 5)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 207 Invalid: 17168

da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece? (x8 6)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 163 Invalid: 17212

da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece? (x8_7)

File: lica

da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece? (x8 7)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 7-7 Valid cases: 448 Invalid: 16927

da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece? (x8 8)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 8-8 Valid cases: 438 Invalid: 16937

da li vas ovaj zdravstveni problem/invalidnost sprecava da uradite sledece? (x8 9)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9 Valid cases: 3659 Invalid: 13716

da li ste clan neke od organizacija lica sa posebnim potrebama (osi)? $(x9_1)$

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 14 Invalid: 17361

da li ste clan neke od organizacija lica sa posebnim potrebama (osi)? $(x9_2)$

File: lica

da li ste clan neke od organizacija lica sa posebnim potrebama (osi)? $(x9_2)$

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0

Range: 2-2

Valid cases: 2 Invalid: 17373

da li ste clan neke od organizacija lica sa posebnim potrebama (osi)? $(x9_3)$

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 28 Invalid: 17347

da li ste clan neke od organizacija lica sa posebnim potrebama (osi)? (x9 4)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 14 Invalid: 17361

da li ste clan neke od organizacija lica sa posebnim potrebama (osi)? (x9 5)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 5 Invalid: 17370

da li ste clan neke od organizacija lica sa posebnim potrebama (osi)? (x9_6)

File: lica

da li ste clan neke od organizacija lica sa posebnim potrebama (osi)? (x9-6)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 5570 Invalid: 11805

da li je invalidnost potvrdila neka komisija i donela odgovarajuce resenje? (x10 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 136 Invalid: 17239

da li je invalidnost potvrdila neka komisija i donela odgovarajuce resenje? (x10 2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 693 Invalid: 16682

da li je invalidnost potvrdila neka komisija i donela odgovarajuce resenje? (x10 3)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 120 Invalid: 17255

da li je invalidnost potvrdila neka komisija i donela odgovarajuce resenje? (x10_4)

File: lica

da li je invalidnost potvrdila neka komisija i donela odgovarajuce resenje? (x10_4)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 4716 Invalid: 12659

da li ste imali bilo koju kratkotrajnu bolest ili povredu u prethodnom mesecu? (x11)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375 Invalid: 0

da li ste u prethodnom mesecu posetili lekara u zdravstvenoj ustanovi? (xd1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375 Invalid: 0

u kom tipu zdravstvene ustanove ste bili? (xd1a)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 4675 Invalid: 12700

kojeg lekara ste posetili? (xd2_1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 3111 Invalid: 14264

kojeg lekara ste posetili? (xd2_2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 223 Invalid: 17152

kojeg lekara ste posetili? (xd2_3)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 154 Invalid: 17221

kojeg lekara ste posetili? (xd2_4)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 1634 Invalid: 15741

koliko puta ste posetili lekara? (xd3)

File: lica

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-31 Valid cases: 4675 Invalid: 12700 Minimum: 1 Maximum: 31

da li ste koristili, platili i koliko navedene usluge? 1. participaciju za lekar $(xd4_1_1)$

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1877 Invalid: 15498

iznos u dinarima, ukoliko ste platili participaciju za lekarski pregled i/ili me (xd4 1 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 20-3000 Valid cases: 2798 Invalid: 14577 Minimum: 20 Maximum: 3000

da li ste koristili, platili i koliko navedene usluge? 2. punu cenu (po cenovnik (xd4 2 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 4252 Invalid: 13123

iznos u dinarima, ukoliko ste platili upnu cenu (po cenovniki) za lekarski pregl (xd4 2 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-30000 Valid cases: 423 Invalid: 16952 Minimum: 20 Maximum: 30000

da li ste koristili, platili i koliko navedene usluge? 3. lekove i druge materij (xd4_3_1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 4168 Invalid: 13207

iznos u dinarima, ukoliko ste platili lekove i druge materijale ordinirane (date (xd4_3_2)

File: lica

iznos u dinarima, ukoliko ste platili lekove i druge materijale ordinirane (date (xd4 3 2)

File: lica

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 20-9000 Valid cases: 507 Invalid: 16868 Minimum: 20 Maximum: 9000

da li ste koristili, platili i koliko navedene usluge? 4. laboratorijske analiza (xd4 4 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 3907 Invalid: 13468

iznos u dinarima, ukoliko ste platili laboratorijske analiza, rendg. snimke, ult (xd4 4 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-20000 Valid cases: 768 Invalid: 16607 Minimum: 20 Maximum: 20000

da li ste koristili, platili i koliko navedene usluge? 5. participaciju za lekov (xd4 5 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 2563 Invalid: 14812

iznos u dinarima, ukoliko ste platili participaciju za lekove propisane na recep (xd4_5_2)

File: lica

iznos u dinarima, ukoliko ste platili participaciju za lekove propisane na recep (xd4 5 2)

File: lica

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 10-5000 Valid cases: 2112 Invalid: 15263 Minimum: 10 Maximum: 5000

da li ste koristili, platili i koliko navedene usluge? 6. lekove propisane na re (xd4 6 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 2481 Invalid: 14894

iznos u dinarima, ukoliko ste platili lekove propisane na recept po punoj (trzis (xd4 6 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-15000 Valid cases: 2194 Invalid: 15181 Minimum: 20 Maximum: 15000

da li ste koristili, platili i koliko navedene usluge? 7. propisana pomagala (or (xd4_7_1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 4587 Invalid: 12788

iznos u dinarima, ukoliko ste platili propisana pomagala (ortopedske cipele, inv (xd4_7_2)

File: lica

iznos u dinarima, ukoliko ste platili propisana pomagala (ortopedske cipele, inv (xd4_7_2)

File: lica

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 30-24000 Valid cases: 88 Invalid: 17287 Minimum: 30 Maximum: 24000

da li ste koristili, platili i koliko navedene usluge? 8. prevoz od/do zdravstve (xd4 8 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 3568 Invalid: 13807

iznos u dinarima, ukoliko ste platili prevoz od/do zdravstvene usluge (xd4_8_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-12000 Valid cases: 1107 Invalid: 16268 Minimum: 20 Maximum: 12000

da li ste koristili, platili i koliko navedene usluge? 9. da li ste i koliko pla (xd4_9_1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 4664 Invalid: 12711

iznos u dinarima, ukoliko ste platili medicinskim radnicima (natura ili gotovina (xd4_9_2)

File: lica

iznos u dinarima, ukoliko ste platili medicinskim radnicima (natura ili gotovina ($xd4_9_2$)

File: lica

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 25-5000 Valid cases: 11 Invalid: 17364 Minimum: 25 Maximum: 5000

da li ste koristili, platili i koliko navedene usluge? 10. koliko ste platili po (xd4_10_1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 4603 Invalid: 12772

iznos u dinarima, ukoliko ste platili poklone (procena vrednosti u dinarima) med (xd4 10 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 50-32000 Valid cases: 72 Invalid: 17303 Minimum: 50 Maximum: 32000

da li ste u prethodnom mesecu posetili stomatologa (zubara)? (xz1) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375 Invalid: 0

u kom tipu zdravstvene ustanove ste bili? (xz1a)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 1443 Invalid: 15932

koliko puta ste posetili stomatologa (zubara)? (xz2)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-20 Valid cases: 1443 Invalid: 15932

da li ste koristili, platili i koliko navedene usluge? 1.participaciju za lekars (xz3 1 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1215 Invalid: 16160

iznos u dinarima, ukoliko ste platili participaciju za lekarski pregled i/ili me (xz3_1_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 10-6800 Valid cases: 228 Invalid: 17147 Minimum: 10 Maximum: 6800

da li ste koristili, platili i koliko navedene usluge? 2. punu cenu (po cenovnik (xz3 2 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 647 Invalid: 16728

iznos u dinarima, ukoliko ste platili upnu cenu (po cenovniki) za lekarski pregl (xz3_2_2)

File: lica

iznos u dinarima, ukoliko ste platili upnu cenu (po cenovniki) za lekarski pregl (xz3_2_2)

File: lica

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-80000 Valid cases: 796 Invalid: 16579 Minimum: 20 Maximum: 80000

da li ste koristili, platili i koliko navedene usluge? 3. lekove i druge materij (xz3 3 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1330 Invalid: 16045

iznos u dinarima, ukoliko ste platili lekove i druge materijale ordinirane (date (xz3 3 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-28000 Valid cases: 113 Invalid: 17262 Minimum: 20 Maximum: 28000

da li ste koristili, platili i koliko navedene usluge? 4. laboratorijske analiza (xz3 4 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1381 Invalid: 15994

iznos u dinarima, ukoliko ste platili laboratorijske analiza, rendg. snimke, ult (xz3_4_2)

File: lica

iznos u dinarima, ukoliko ste platili laboratorijske analiza, rendg. snimke, ult (xz3_4_2)

File: lica

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 70-6000 Valid cases: 62 Invalid: 17313 Minimum: 70 Maximum: 6000

da li ste koristili, platili i koliko navedene usluge? 5. participaciju za lekov (xz3 5 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1424 Invalid: 15951

iznos u dinarima, ukoliko ste platili participaciju za lekove propisane na recep (xz3_5_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 20-1800 Valid cases: 19 Invalid: 17356 Minimum: 20 Maximum: 1800

da li ste koristili, platili i koliko navedene usluge? 6. lekove propisane na re (xz3_6_1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1400 Invalid: 15975

iznos u dinarima, ukoliko ste platili lekove propisane na recept po punoj (trzis (xz3_6_2)

File: lica

iznos u dinarima, ukoliko ste platili lekove propisane na recept po punoj (trzis (xz3 6 2)

File: lica

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 40-20000 Valid cases: 43 Invalid: 17332 Minimum: 40 Maximum: 20000

da li ste koristili, platili i koliko navedene usluge? 7. propisana pomagala (or (xz3_7_1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1379 Invalid: 15996

iznos u dinarima, ukoliko ste platili propisana pomagala (ortopedske cipele, inv (xz3_7_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 200-50000 Valid cases: 64 Invalid: 17311 Minimum: 200 Maximum: 50000

da li ste koristili, platili i koliko navedene usluge? 8. prevoz od/do zdravstve (xz3 8 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1225 Invalid: 16150

iznos u dinarima, ukoliko ste platili prevoz od/do zdravstvene usluge (xz3_8_2)

File: lica

iznos u dinarima, ukoliko ste platili prevoz od/do zdravstvene usluge (xz3 8 2)

File: lica

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 25-2500 Valid cases: 218 Invalid: 17157 Minimum: 25 Maximum: 2500

da li ste koristili, platili i koliko navedene usluge? 9. da li ste i koliko pla (xz3 9 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1443 Invalid: 15932

iznos u dinarima, ukoliko ste platili medicinskim radnicima (natura ili gotovina (xz3_9_2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0

Valid cases: 0 Invalid: 17375

da li ste koristili, platili i koliko navedene usluge? 10. koliko ste platili po (xz3 10 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 1429 Invalid: 15946

iznos u dinarima, ukoliko ste platili poklone (procena vrednosti u dinarima) med (xz3 10 2)

File: lica

iznos u dinarima, ukoliko ste platili poklone (procena vrednosti u dinarima) med (xz3 10 2)

File: lica

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 85-500 Valid cases: 14 Invalid: 17361 Minimum: 85 Maximum: 500

da li ste kupovali/koristili lekove i pomocna lekovita sredstva (vitamina, miner (xa1 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 13746 Invalid: 3629

iznos u dinarima, ukoliko ste kupovali lekove i pomocna sredstva (vitamine, mine (xa1 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 15-12000 Valid cases: 3629 Invalid: 13746 Minimum: 15 Maximum: 12000

da li ste kupovali/koristili potrosna medicinska sredstva (zavoje, flastere, top (xa2 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 17102 Invalid: 273

iznos u dinarima, ukoliko ste kupovali potrosna medicinska sredstva (zavoje, fla (xa2_2)

File: lica

iznos u dinarima, ukoliko ste kupovali potrosna medicinska sredstva (zavoje, fla (xa2 2)

File: lica

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 10-8000 Valid cases: 273 Invalid: 17102 Minimum: 10 Maximum: 8000

da li ste kupovali/koristili usluge alternativne medicine (kiroprakticar onaj ko (xa3 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 17323 Invalid: 52

iznos u dinarima, ukoliko ste kupovali/koristili usluge alternativne medicine (k (xa3 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 65-10000 Valid cases: 52 Invalid: 17323 Minimum: 65 Maximum: 10000

da li ste bili na bolnickom lecenju u prethodnih 12 meseci? (xb1) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375 Invalid: 0

u kojoj vrsti bolnice ste bili na lecenju, prema njenom vlasnistvu? (xb2)

File: lica

u kojoj vrsti bolnice ste bili na lecenju, prema njenom vlasnistvu? (xb2)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 1052 Invalid: 16323

koliko puta ste bili na bolnickom lecenju? (xb3)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-20 Valid cases: 1052 Invalid: 16323

da li ste koristili i koliko platili navedene usluge? 1. participaciju/punu cen (xb4_1_1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 545 Invalid: 16830

iznos u dinarima, ukoliko ste platili participaciju/punu cenu za boravak i uslug ($xb4_1_2$)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 15-100000 Valid cases: 507 Invalid: 16868 Minimum: 15 Maximum: 100000

da li ste koristili i koliko platili navedene usluge? 2. lekove u toku bolnicko (xb4_2_1)

File: lica

da li ste koristili i koliko platili navedene usluge? 2. lekove u toku bolnicko (xb4 2 1)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 820 Invalid: 16555

iznos u dinarima, ukoliko ste platili lekove u toku bolnickog lecenja (ukljucuje (xb4_2_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 50-50000 Valid cases: 232 Invalid: 17143 Minimum: 50 Maximum: 50000

da li ste koristili i koliko platili navedene usluge? 3. lekove koje ste doneli (xb4 3 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 843 Invalid: 16532

iznos u dinarima, ukoliko ste platili lekove koje ste doneli u bolnicu (xb4 3 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 60-30000 Valid cases: 209 Invalid: 17166 Minimum: 60 Maximum: 30000

da li ste koristili i koliko platili navedene usluge? 4. potrosna medicinska sr (xb4_4_1)

File: lica

da li ste koristili i koliko platili navedene usluge? 4. potrosna medicinska sr (xb4 4 1)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0

Range: 2-3

Valid cases: 980 Invalid: 16395

iznos u dinarima, ukoliko ste platili potrosna medicinska sredstva u toku bolnic (xb4 4 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 40-50000 Valid cases: 72 Invalid: 17303 Minimum: 40 Maximum: 50000

da li ste koristili i koliko platili navedene usluge? 5. potrosna medicinska sr (xb4 5 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1031 Invalid: 16344

iznos u dinarima, ukoliko ste platili potrosna medicinska sredstva koje ste done (xb4_5_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 150-25000 Valid cases: 21 Invalid: 17354 Minimum: 150 Maximum: 25000

da li ste koristili i koliko platili navedene usluge? 6. laboratorijske i druge (xb4_6_1)

File: lica

da li ste koristili i koliko platili navedene usluge? 6. laboratorijske i druge (xb4 6 1)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 925 Invalid: 16450

iznos u dinarima, ukoliko ste platili laboratorijske i druge rezultate analiza i (xb4 6 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 25-40000 Valid cases: 127 Invalid: 17248 Minimum: 25 Maximum: 40000

da li ste koristili i koliko platili navedene usluge? 7. ortopedska i druga pom (xb4 7 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1023 Invalid: 16352

iznos u dinarima, ukoliko ste platili ortopedska i druga pomagala koja ste donel (xb4_7_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 100-30000 Valid cases: 29 Invalid: 17346 Minimum: 100 Maximum: 30000

da li ste koristili i koliko platili navedene usluge? 8. prevoz do/od zdravstve (xb4_8_1)

File: lica

da li ste koristili i koliko platili navedene usluge? 8. prevoz do/od zdravstve (xb4_8_1)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 650 Invalid: 16725

iznos u dinarima, ukoliko ste platili prevoz do/od zdravstvene ustanove (xb4 8 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 20-20000 Valid cases: 402 Invalid: 16973 Minimum: 20 Maximum: 20000

da li ste koristili i koliko platili navedene usluge? 9. poseban smestaj i osta (xb4_9_1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1030 Invalid: 16345

iznos u dinarima, ukoliko ste platili poseban smestaj i ostale dodatne izdatke (xb4 9 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 70-24000 Valid cases: 22 Invalid: 17353 Minimum: 70 Maximum: 24000

da li ste koristili i koliko platili navedene usluge? 10. da li ste i koliko pl (xb4_10_1)

File: lica

da li ste koristili i koliko platili navedene usluge? 10. da li ste i koliko pl (xb4 10 1)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-3 Valid cases: 1048 Invalid: 16327

iznos u dinarima, ukoliko ste platili medicinskim radnicima (natura ili gotovina (xb4 10 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 4000-40000 Valid cases: 4 Invalid: 17371 Minimum: 4000 Maximum: 40000

da li ste koristili i koliko platili navedene usluge? 11. da li ste i koliko pl (xb4 11 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 946 Invalid: 16429

iznos u dinarima, ukoliko ste platili poklone medicinskim radnicima (bilo u natu (xb4 11 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 50-80000 Valid cases: 106 Invalid: 17269 Minimum: 50 Maximum: 80000

da li ste koristili i koliko platili navedene usluge? 12. da li ste i u kom izn (xb4_12_1)

File: lica

da li ste koristili i koliko platili navedene usluge? 12. da li ste i u kom izn (xb4 12 1)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 1049 Invalid: 16326

iznos u dinarima, ukoliko ste dali donacije bolnici, u gotovini ili naturi (proc (xb4 12 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 50-8000 Valid cases: 3 Invalid: 17372 Minimum: 50 Maximum: 8000

ako niste koristili usluge zdravstvene sluzbe u prethodnom mesecu, sta je bio ra (xr1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 11441 Invalid: 5934

da li je neko van domacinstva pomogao u troskovima zdravstvene zastite u prethod (xr2 1 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-1 Valid cases: 291 Invalid: 17084

iznos u dinarima za 1. rodjak/prijatelj iz srbije (xr2_1_2)

File: lica

iznos u dinarima za 1. rodjak/prijatelj iz srbije (xr2_1_2) File: lica

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: 9-50000 Valid cases: 291 Invalid: 17084

da li je neko van domacinstva pomogao u troskovima zdravstvene zastite u prethod (xr2 2 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-2 Valid cases: 114 Invalid: 17261

iznos u dinarima za 2. rodjak/prijatelj iz inostranstva (xr2_2_2) File: lica

Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: 9-80000

Valid cases: 114 Invalid: 17261

da li je neko van domacinstva pomogao u troskovima zdravstvene zastite u prethod (xr2 3 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-3 Valid cases: 2 Invalid: 17373

iznos u dinarima za 3. humanitarna organizacija (xr2_3_2) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9 Valid cases: 2 Invalid: 17373

da li je neko van domacinstva pomogao u troskovima zdravstvene zastite u prethod (xr2 4 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-4 Valid cases: 35 Invalid: 17340

iznos u dinarima za 4. pomoc drzave/firme (xr2 4 2)

File: lica

Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: 9-40000 Valid cases: 35 Invalid: 17340

da li je neko van domacinstva pomogao u troskovima zdravstvene zastite u prethod (xr2 5 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-5 Valid cases: 27 Invalid: 17348

iznos u dinarima za 5. ostalo (xr2 5 2)

File: lica

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 9-3000 Valid cases: 27 Invalid: 17348

da li je neko van domacinstva pomogao u troskovima zdravstvene zastite u prethod (xr2_6)

File: lica

da li je neko van domacinstva pomogao u troskovima zdravstvene zastite u prethod (xr2_6)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-6 Valid cases: 7340 Invalid: 10035

da li pusite? (xp1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 17375 Invalid: 0

da li i koliko cesto konzumirate alkoholna pica? (xp2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 17375 Invalid: 0

da li clanovi domacinstava imaju zdravstveno osiguranje i koji je osnov osiguran (xo1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 17375 Invalid: 0

da li su clanovi domacinstava bili zdravstveno osigurani u 2002. godini? (xo2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9

Valid cases: 17375 Invalid: 0

ko odgovara u ime deteta? (od1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 1038 Invalid: 16337

da li dete ide u obdaniste ili pohadja obavezni pripremni predskolski program u (od1a)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 1038 Invalid: 16337

vrsta obdanista koju dete pohadja? (od2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 203 Invalid: 17172

vrsta ustanove u kojoj dete pohadja obavezni pripremni predskolski program? (od2a)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 134 Invalid: 17241

ukoliko ne ide u obdaniste, iz kog razloga? (jedan odgovor) (od3) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7

Valid cases: 671 Invalid: 16704

ukoliko ne pohadja obavezni pripremni predskolski program, iz kog razloga? (jeda (od3a)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 30 Invalid: 17345

da li placate osobu koja se stara o detetu/deci tokom nedelje? (od4) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 1033 Invalid: 16342

koliko mesecno placate cuvanje deteta/dece (ukupan iznos u dinarima za svako det (od5)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1000-16000 Valid cases: 5 Invalid: 17370 Minimum: 1000 Maximum: 16000

koliko dana nedeljno dete provodi u obdanistu/predskolskoj ustanovi? (od6)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-6 Valid cases: 337 Invalid: 17038

koliko sati dnevno dete provodi u obdanistu/predskolskoj ustanovi? (od7)

File: lica

koliko sati dnevno dete provodi u obdanistu/predskolskoj ustanovi? (od7)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 337 Invalid: 17038

koliko se mesecno placa za boravak deteta u obdanistu/predskolskoj ustanovi? (uk (od8)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-20000 Valid cases: 337 Invalid: 17038 Minimum: 0 Maximum: 20000

koliki su mesecni troskovi prevoza dece do obdanista/predskolske ustanove? (ukup (od9)

File: lica

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 0-6000 Valid cases: 337 Invalid: 17038 Minimum: 0 Maximum: 6000

(ako je date starije od 36 meseci) da li pohadja neki obrazovni program (privatn (od10)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 849 Invalid: 16526

koliki su mesecni troskovi dodatnih obrazovnih programa/privatnih casova? (ukupa (od11)

File: lica

koliki su mesecni troskovi dodatnih obrazovnih programa/privatnih casova? (ukupa (od11)

File: lica

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-14000 Valid cases: 63 Invalid: 17312 Minimum: 0 Maximum: 14000

koju skolu dete trenutno pohadja? (os1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-9 Valid cases: 2414 Invalid: 14961

koji razred dete trenutno pohadja? (os2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 2208 Invalid: 15167

koji razred je dete pohadjalo prosle skolske godine? (os3) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 2064 Invalid: 15311

zasto se dete trenutno ne skoluje? (os4)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 206 Invalid: 17169

koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2 (os5_1)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-125000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 125000

koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2 (os5_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-40000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 40000

koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2 (os5_3)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-60000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 60000

koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2 (os5_4)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-126000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 126000

koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2 (os5_5)

File: lica

koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2 (os5_5)

File: lica

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-160100 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 160100

koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2 (os5_6)

File: lica

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 0-8000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 8000

koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2 (os5_7)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-15000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 15000

koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2 (os5 8)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-10000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 10000

koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2 (os5_9)

File: lica

koliko je potroseno na obrazovanje dece u osnovnoj i srednjoj skoli u skolskoj 2 (os5_9)

File: lica

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-200000 Valid cases: 2208 Invalid: 15167 Minimum: 0 Maximum: 200000

da li pohadja neki obrazovni program (privatne casove) 2 ili vise casova nedeljn (os6)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2171 Invalid: 15204

koliki su mesecni troskovi za dodatne obrazovne predmete/privatne casove (ukupan (os7)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-30000 Valid cases: 509 Invalid: 16866 Minimum: 0 Maximum: 30000

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os8_1)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 500-200000 Valid cases: 146 Invalid: 17229 Minimum: 500 Maximum: 200000

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os8_2)

File: lica

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os8_2)

File: lica

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1000-80000 Valid cases: 39 Invalid: 17336 Minimum: 1000 Maximum: 80000

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os8 3)

File: lica

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1000-6500 Valid cases: 7 Invalid: 17368 Minimum: 1000 Maximum: 6500

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os8_4)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 3000-36000 Valid cases: 13 Invalid: 17362 Minimum: 3000 Maximum: 36000

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os8_5)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1000-50000 Valid cases: 21 Invalid: 17354 Minimum: 1000 Maximum: 50000

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os8_6)

File: lica

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os8_6)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 1901 Invalid: 15474

gde trenutno student zivi? (os9)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 735 Invalid: 16640

koliko mesecno placa iznajmljivanje stana/sobe, ili sobu u domu (troskovi ishran (os10)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-24000 Valid cases: 279 Invalid: 17096 Minimum: 0 Maximum: 24000

koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07 (os11_1)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-480000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 480000

koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07 (os11_2)

File: lica

koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07 (os11_2)

File: lica

Range: 0-80000

Type: Continuous Format: numeric Width: 5 Decimals: 0 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 80000

koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07 (os11 3)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-48000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 48000

koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07 (os11_4)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-45000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 45000

koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07 (os11 5)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-120000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 120000

koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07 (os11_6)

File: lica

koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07 (os11-6)

File: lica

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-20000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 20000

koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07 (os11-7)

File: lica

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 0-8000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 8000

koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07 (os11-8)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-0 Valid cases: 735 Invalid: 16640

koliko je vase domacinstvo potrosilo na obrazovanje studenata u skolskoj 2006/07 (os11_9)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0-100000 Valid cases: 735 Invalid: 16640 Minimum: 0 Maximum: 100000

da li pohadja neki dodatni obrazovni program ili privatne casove (jezici, muzika (os12)

File: lica

da li pohadja neki dodatni obrazovni program ili privatne casove (jezici, muzika (os12)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0

Range: 1-2

Valid cases: 735 Invalid: 16640

koliki su mesecni troskovi dodatnih organizovanih programa/privatnih casova(ukup (os13)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 800-18000 Valid cases: 77 Invalid: 17298 Minimum: 800 Maximum: 18000

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os14_1)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 2000-280000

Valid cases: 58 Invalid: 17317 Minimum: 2000 Maximum: 280000

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os 14_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 15000-480000

Valid cases: 17 Invalid: 17358 Minimum: 15000 Maximum: 480000

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os14_3)

File: lica

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os14_3)

File: lica

Type: Discrete Format: numeric Width: 5

Decimals: 0

Range: 15000-15000

Valid cases: 1 Invalid: 17374

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os14_4)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 2000-150000

Valid cases: 35 Invalid: 17340 Minimum: 2000 Maximum: 150000

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os14_5)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 600-80000 Valid cases: 13 Invalid: 17362 Minimum: 600 Maximum: 80000

da li je neko van vaseg domacinstva ucestvovao u vasim troskovima za obrazovanje (os 14_6)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 621 Invalid: 16754

indicator of each last matching case as primary (primarylast)

File: lica

indicator of each last matching case as primary (primarylast) File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-1 Valid cases: 4187 Invalid: 13188

da li ste u prosloj sedmici barem jedan sat radili bolo kakav posao za koji ste (c1 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 14945 Invalid: 2430

razlog zbog kojeg ste prosle sedmice odsustvovali s posla: (c1_2) File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-12 Valid cases: 267 Invalid: 17108

kakav je vas status na tom poslu: (c1 3)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 7057 Invalid: 10318

kakva prava ostvarujete na tom poslu: (moguce je vise odgovora) (c1 4 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 6430 Invalid: 10945

kakva prava ostvarujete na tom poslu: (moguce je vise odgovora) (c1 4 2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 4475 Invalid: 12900

kakva prava ostvarujete na tom poslu: (moguce je vise odgovora) (c1 4 3)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 4864 Invalid: 12511

kakva prava ostvarujete na tom poslu: (moguce je vise odgovora) (c1 4 4)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 497 Invalid: 16878

u kojem obliku svojine obavljate taj posao: (c1_5)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 7057 Invalid: 10318

da li taj posao obavljate na osnovu: (c1 6)

File: lica

da li taj posao obavljate na osnovu: (c1_6)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 7057 Invalid: 10318

koje je vase zanimanje na tom poslu: (c1_7_1)

File: lica

Overview

Type: Discrete Format: character Width: 77 Valid cases: 7057 Invalid: 0

sifra zanimanja (c1_7_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 110-9999 Valid cases: 7057 Invalid: 10318 Minimum: 110 Maximum: 9999

delatnost u kojoj obavljate posao: (c1_8_1)

File: lica

Overview

Type: Discrete Format: character Width: 80 Valid cases: 7057 Invalid: 0

sifra delatnosti (c1_8_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 11-990 Valid cases: 7057 Invalid: 10318 Minimum: 11 Maximum: 990

koliko lica (ukljucujuci i vas) radi zajedno sa vama na poslu koji obavljate? (c1_9)

File: lica

koliko lica (ukljucujuci i vas) radi zajedno sa vama na poslu koji obavljate? (c1_9)

File: lica

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 1-9999 Valid cases: 7057 Invalid: 10318

koliko sati ste obavljali taj posao u prosloj sedmici? (c1_10) File: lica

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 0-126 Valid cases: 7057 Invalid: 10318 Minimum: 0 Maximum: 126

koliko sati ste radili na tom poslu u proslom mesecu? (c1_11) File: lica

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-999 Valid cases: 7057 Invalid: 10318

gde obicno obavljate taj posao: (c1_12)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 7057 Invalid: 10318

da li taj posao obavljate: (c1_13)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 7057 Invalid: 10318

koliko godina radite taj posao? (upisati nulu ako je manje od 1 godine) (c1 14)

File: lica

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 0-65 Valid cases: 7057 Invalid: 10318 Minimum: 0 Maximum: 65

koliko godina radite (ukupno na svim poslovima)? (upisati nulu ako je manje od 1 (c1 15)

File: lica

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 0-65 Valid cases: 7057 Invalid: 10318 Minimum: 0 Maximum: 65

za koji mesec i godinu ste poslednji put primili zaradu? (mesec) (c1_16_1)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-99 Valid cases: 7057 Invalid: 10318

za koji mesec i godinu ste poslednji put primili zaradu? (godina) (c1 16 2)

File: lica

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 0-9999 Valid cases: 7057 Invalid: 10318

da li ste, pored ovog, u prosloj sedmici obavljali jos neki posao za koji ste bi (c1_17)

File: lica

da li ste, pored ovog, u prosloj sedmici obavljali jos neki posao za koji ste bi (c1 17)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 7057 Invalid: 10318

da li taj drugi posao obavljate: (c1 18)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 597 Invalid: 16778

kakav je vas status na drugom poslu: (c1 19)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 597 Invalid: 16778

kakva prava ostvarujete na tom drugom poslu: (moguce je vise odgovora) (c1 20 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 441 Invalid: 16934

kakva prava ostvarujete na tom drugom poslu: (moguce je vise odgovora) (c1_20_2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2 Valid cases: 25 Invalid: 17350

kakva prava ostvarujete na tom drugom poslu: (moguce je vise odgovora) (c1 20 3)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 11 Invalid: 17364

kakva prava ostvarujete na tom drugom poslu: (moguce je vise odgovora) (c1 20 4)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 150 Invalid: 17225

u kom obliku svojine obavljate taj drugi posao: (c1_21)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 597 Invalid: 16778

da li taj drugi posao obavljate na osnovu: (c1_22)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 597 Invalid: 16778

koje je vase zanimanje na tom drugom poslu: (c1_23_1)

File: lica

Overview

Type: Discrete Format: character Width: 70 Valid cases: 597 Invalid: 0

sifra zanimanja (c1 23 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 1110-9999 Valid cases: 597 Invalid: 16778 Minimum: 1110 Maximum: 9999

delatnost u kojoj obavljate taj drugi posao: (c1_24_1)

File: lica

Overview

Type: Discrete Format: character Width: 63 Valid cases: 597 Invalid: 0

sifra delatnosti (c1 24 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 11-950 Valid cases: 597 Invalid: 16778 Minimum: 11 Maximum: 950

gde obicno obavljate taj drugi posao: (c1_25)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 597 Invalid: 16778

kada obavljate taj drugi posao: (c1 26)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 597 Invalid: 16778

osnovni motiv za taj drugi posao je: (c1 27)

File: lica

osnovni motiv za taj drugi posao je: (c1 27)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 597 Invalid: 16778

koliko ste sati radili na tom drugom poslu (upisti broj sati) tokom prosle sedmi (c1_28a)

File: lica

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-100 Valid cases: 597 Invalid: 16778 Minimum: 1 Maximum: 100

koliko ste sati radili na tom drugom poslu (upisti broj sati) tokom proslog mese (c1 28b)

File: lica

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 1-999 Valid cases: 597 Invalid: 16778

da li ste ikada ranije radili? (c2 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 7888 Invalid: 9487

kada ste prestali da obavljate poslednji placeni posao? (upisati godinu) (c2_2)

File: lica

kada ste prestali da obavljate poslednji placeni posao? (upisati godinu) (c2 2)

File: lica

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Valid cases: 4236

Invalid: 13139

Minimum: 1944

Maximum: 2007

Range: 1944-2007

glavni razlog prestanka poslednjeg placenog posla: (c2_3) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 4236 Invalid: 13139

kakav je bio vas status na poslednjem placenom poslu: (c2_4) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 4236 Invalid: 13139

ukupan broj godina rada na placenim poslovima? (upisati nulu ako je manje od 1 g (c2 5)

File: lica

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 0-65 Valid cases: 4236 Invalid: 13139 Minimum: 0 Maximum: 65

da li ste primili otpremninu zbog prestanka radnog odnosa? (c2_6) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 4236 Invalid: 13139

koje je bilo vase zanimanje na poslednjem placenom poslu:

(c2_7_1) File: lica

Overview

Type: Discrete Format: character Width: 80 Valid cases: 4236 Invalid: 0

sifra zanimanja (c2 7 2)

File: lica

Overview

Type: Continuous Format: numeric Width: 4 Decimals: 0 Range: 110-9999 Valid cases: 4236 Invalid: 13139 Minimum: 110 Maximum: 9999

delatnost u kojoj ste obavljali poslednji placeni posao: (c2_8_1) File: lica

Overview

Type: Discrete Format: character Width: 78 Valid cases: 4236 Invalid: 0

sifra delatnosti (c2_8_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 11-950 Valid cases: 4236 Invalid: 13139 Minimum: 11 Maximum: 950

da li ste u poslednje 4 sedmice trazili posao? (c2_9)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 7888 Invalid: 9487

koliko dugo trazite posao: (c2_10)

File: lica

koliko dugo trazite posao: (c2 10)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 1147 Invalid: 16228

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2 11 1)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 941 Invalid: 16434

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2_11_2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 2-2

Valid cases: 397 Invalid: 16978

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2_11_3)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 3-3 Valid cases: 630 Invalid: 16745

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2_11_4)

File: lica

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2 11 4)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 4-4 Valid cases: 387 Invalid: 16988

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2 11 5)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 5-5 Valid cases: 75 Invalid: 17300

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2 11 6)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 6-6 Valid cases: 190 Invalid: 17185

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2 11 7)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 7-7 Valid cases: 62 Invalid: 17313

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2_11_8)

File: lica

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2_11_8)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0

Range: 8-8

Valid cases: 8 Invalid: 17367

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2_11_9)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 9-9 Valid cases: 4 Invalid: 17371

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2 11 10)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 10-10 Valid cases: 143 Invalid: 17232

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2 11 11)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-11 Valid cases: 20 Invalid: 17355

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2_11_12)

File: lica

na koji nacin ste u poslednje 4 sedmice trazili posao:(moguce je vise odgovora) (c2 11 12)

File: lica

Type: Discrete Format: numeric Width: 2 Decimals: 0

Range: 12-12

Valid cases: 5 Invalid: 17370

koji je razlog zbog kojeg niste trazili posao: (c2 12)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-12

Valid cases: 6741 Invalid: 10634

ako bi vam sada bio ponudjen posao, da li biste mogli da pocnete da radite u rok (c2 13)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

Valid cases: 7888 Invalid: 9487

kolika je minimalna zarada za koju biste pristali da radite? (u dinarima) (c2 14)

File: lica

Overview

Type: Discrete Format: numeric Width: 6 Decimals: 0 Range: 1-999999 Valid cases: 1605 Invalid: 15770

vrsta najvise zavrsene skole (upisati naziv) (c3 1 1)

File: lica

Overview

Type: Discrete Format: character Width: 80

Invalid: 0

Valid cases: 14918

sigra skole (c3_1_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 0-895 Valid cases: 14945 Invalid: 2430 Minimum: 0 Maximum: 895

da li ste u poslednje 4 sedmice pohadjeli neku skolu ili ste imali obuku? (c3_2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 14945 Invalid: 2430

da li ste u bilo kom svojstvu prijavljeni sluzbi za zaposljavanje: (c3 3)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3

Valid cases: 14945 Invalid: 2430

da li primate novcanu naknadu od sluzbe za zaposljavanjem? (c3_4) File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 14945 Invalid: 2430

da li ste u proslom mesecu ostvarili bilo koji prihod naveden kod pitanja c4.2? (c4_1)

File: lica

da li ste u proslom mesecu ostvarili bilo koji prihod naveden kod pitanja c4.2? (c4_1)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 14945 Invalid: 2430

neto primanja u proslom mesecu (u dinarima) 1. zarada od glavog posla (c4_2_1)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 500-230000 Valid cases: 5141 Invalid: 12234 Minimum: 500 Maximum: 230000

neto primanja u proslom mesecu (u dinarima) 3. zaostale isplate zarada (c4_2_2)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 300-100000

Valid cases: 244 Invalid: 17131 Minimum: 300 Maximum: 100000

net income for the previous month (in dinars) 3. remaining back pay $(c4_2_3)$

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 980-300000 Valid cases: 33 Invalid: 17342 Minimum: 980 Maximum: 300000

neto primanja u proslom mesecu (u dinarima) 4. ostala primanja na glavnom poslu (c4_2_4)

File: lica

neto primanja u proslom mesecu (u dinarima) 4. ostala primanja na glavnom poslu (c4_2_4)

File: lica

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 980-100000 Valid cases: 122 Invalid: 17253 Minimum: 980 Maximum: 100000

neto primanja u proslom mesecu (u dinarima) 5. privremena naknada za raseljena l (c4 2 5)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 4000-11100 Valid cases: 15 Invalid: 17360 Minimum: 4000 Maximum: 11100

neto primanja u proslom mesecu (u dinarima) 6. otpremnina (c4 2 6)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 2000-320000

Valid cases: 9 Invalid: 17366 Minimum: 2000 Maximum: 320000

neto primanja u proslom mesecu (u dinarima) 7. primanja preko sluzbe za zaposlja (c 4_2 7)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 2000-26000 Valid cases: 142 Invalid: 17233 Minimum: 2000 Maximum: 26000

neto primanja u proslom mesecu (u dinarima) 8. starosna penzija ostvarena u naso ($c4_2$ 8)

File: lica

neto primanja u proslom mesecu (u dinarima) 8. starosna penzija ostvarena u naso (c4_2_8)

File: lica

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 2200-125000

Valid cases: 2338 Invalid: 15037 Minimum: 2200 Maximum: 125000

neto primanja u proslom mesecu (u dinarima) 9. invalidska penzija ostvarena u na (c4 2 9)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 500-65000 Valid cases: 730 Invalid: 16645 Minimum: 500 Maximum: 65000

neto primanja u proslom mesecu (u dinarima) 10. porodicna penzija ostvarena u na (c4_2_10)

File: lica

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1000-45000 Valid cases: 837 Invalid: 16538 Minimum: 1000 Maximum: 45000

neto primanja u proslom mesecu (u dinarima) 11. strana ili deo strane penzije (c4 2 11)

File: lica

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 1200-160000

Valid cases: 94 Invalid: 17281 Minimum: 1200 Maximum: 160000

izvedeni indikator zaposlenosti (pstatus)

File: lica

izvedeni indikator zaposlenosti (pstatus)

File: lica

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 14945 Invalid: 2430

zanimanje nivo i (zanim1)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 7057 Invalid: 10318

zanimanje nivo ii (zanim2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 597 Invalid: 16778

zanimanje nivo iii (zanim3)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 4236 Invalid: 13139

delatnost nivo i (sektor1)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-17 Valid cases: 7057 Invalid: 10318

delatnost nivo ii (sektor2)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-16 Valid cases: 597 Invalid: 16778

delatnost nivo iii (sektor3)

File: lica

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-16 Valid cases: 4236 Invalid: 13139

regioni (6 regiona) (region2)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 17375 Invalid: 0

urban; rural (urban)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-1 Valid cases: 17375 Invalid: 0

kvantili potrosnje (quintae)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 17375

Invalid: 0

siromasni cija je potrosnja ispod linije siromastva od 8883 dinara (poor)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 17375

Invalid: 0

grupe godina (age_cat)

File: lica

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 17375

Invalid: 0

sifra opstine (opstina) File: m2 trajna dobra

Overview

Type: Discrete Format: character

Width: 5

Valid cases: 48060

Invalid: 0

redni broj popisnog kruga u opstini (popkrug) File: m2 trajna dobra

Overview

Type: Discrete Format: character Width: 4 Valid cases: 48060

Invalid: 0

redni broj domacinstva u popisnom krugu (dom) File: m2 trajna dobra

Overview

Type: Discrete Format: character Width: 4 Valid cases: 48060

Invalid: 0

koje od sledecih uredjaja posedujete u svom domacinstvu? (s26) File: m2 trajna dobra

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-20 Valid cases: 48060

Invalid: 0

description (nazivtpd) File: m2 trajna dobra

Overview

Type: Discrete Format: character Width: 35 Valid cases: 48060

Invalid: 0

broj komada (s27)

File: m2 trajna dobra

broj komada (s27) File: m2 trajna dobra

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 48060

Invalid: 0

koliko godina ima uredjaj? (broj godina) (s28) File: m2_trajna_dobra

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-99 Valid cases: 48060

Invalid: 0

prema sadasnjim cenama na trzistu, koji iznos biste mogli da dobijete za taj ure (s30)

File: m2 trajna dobra

Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: 0-99999 Valid cases: 48060

Invalid: 0

sifra opstine (opstina) File: m5 1 dnevnik

Overview

Type: Discrete Format: character

Width: 5

Valid cases: 196702

Invalid: 0

redni broj popisnog kruga u opstini (popkrug) File: m5 1 dnevnik

Overview

Type: Discrete Format: character Width: 4 Valid cases: 196702

Invalid: 0

redni broj domacinstva u popisnom krugu (dom) File: m5 1 dnevnik

Overview

Type: Discrete Format: character Width: 4 Valid cases: 196702

Invalid: 0

sifra proizvoda (proizvod)

File: m5_1_dnevnik

Overview

Type: Discrete Format: character Width: 4 Valid cases: 196702

Invalid: 0

product name (nsifra) File: m5 1 dnevnik

Overview

Type: Discrete Format: character Width: 62 Valid cases: 196702

Invalid: 0

jedinica mere (mera) File: m5 1 dnevnik

Overview

Type: Discrete Format: character

Width: 5

Valid cases: 196702

Invalid: 0

kolicina (dan 1) (kol_1) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-1400

Valid cases: 91094 Invalid: 105608 Minimum: 0 Maximum: 1400

vrednost (dan 1) (din_1) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.100000001490116-16000

Valid cases: 93682 Invalid: 103020 Minimum: 0.1 Maximum: 16000

izvor (dan 1) (izvor_1) File: m5 1 dnevnik

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 91090 Invalid: 105612

kolicina (dan 2) (kol_2) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-1300

Valid cases: 63102 Invalid: 133600 Minimum: 0 Maximum: 1300

vrednost(dan 2) (din_2) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.100000001490116-18000

Valid cases: 65576 Invalid: 131126 Minimum: 0.1 Maximum: 18000

izvor (dan 2) (izvor_2) File: m5 1 dnevnik

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 63101 Invalid: 133601

kolicina (dan 3) (kol_3) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-1500

Valid cases: 63919 Invalid: 132783 Minimum: 0 Maximum: 1500

vrednost(dan 3) (din_3) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.100000001490116-10200

Valid cases: 66389 Invalid: 130313 Minimum: 0.1 Maximum: 10200

izvor (dan 3) (izvor_3) File: m5_1_dnevnik

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 63919 Invalid: 132783

kolicina (dan 4) (kol_4) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-1500

Valid cases: 60895 Invalid: 135807 Minimum: 0 Maximum: 1500

vrednost(dan 4) (din_4) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.100000001490116-26100

Valid cases: 63349 Invalid: 133353 Minimum: 0.1 Maximum: 26100

izvor (dan 4) (izvor_4) File: m5 1 dnevnik

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 60894 Invalid: 135808

kolicina (dan 5) (kol_5) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-1500

Valid cases: 60369 Invalid: 136333 Minimum: 0 Maximum: 1500

vrednost(dan 5) (din_5) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.100000001490116-14300

Valid cases: 62853 Invalid: 133849 Minimum: 0.1 Maximum: 14300

izvor (dan 5) (izvor_5) File: m5_1_dnevnik

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 60368 Invalid: 136334

kolicina (dan 6) (kol_6) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-1500

Valid cases: 58136 Invalid: 138566 Minimum: 0 Maximum: 1500

vrednost(dan 6) (din_6) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.10000001490116-9000

Valid cases: 60204 Invalid: 136498 Minimum: 0.1 Maximum: 9000

izvor (dan 6) (izvor_6) File: m5 1 dnevnik

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 58136 Invalid: 138566

kolicina (dan 7) (kol_7) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 19 Decimals: 0

Range: 0.00499999988824129-2000

Valid cases: 67798 Invalid: 128904 Minimum: 0 Maximum: 2000

vrednost(dan 7) (din_7) File: m5 1 dnevnik

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.100000001490116-8400

Valid cases: 69642 Invalid: 127060 Minimum: 0.1 Maximum: 8400

izvor (dan 7) (izvor_7) File: m5_1_dnevnik

Overview

Range: 1-3

Type: Discrete Format: numeric Width: 1 Decimals: 0 Valid cases: 67798 Invalid: 128904

sifra opstine (opstina) File: m5 2 ne hrana

Overview

Type: Discrete Format: character

Width: 5

Valid cases: 248064

Invalid: 0

redni broj popisnog kruga u opstini (popkrug) File: m5 2 ne hrana

Overview

Type: Discrete Format: character Width: 4 Valid cases: 248064

Invalid: 0

redni broj domacinstva u popisnom krugu (dom) File: m5_2_ne_hrana

Overview

Type: Discrete Format: character Width: 4 Valid cases: 248064

Invalid: 0

sifra proizvoda (npu_sifra) File: m5_2_ne_hrana

Overview

Type: Discrete Format: character Width: 4 Valid cases: 248064

Invalid: 0

naziv proizvoda (nnpu) File: m5 2 ne hrana

Overview

Type: Discrete Format: character Width: 70 Valid cases: 248064

Invalid: 0

sifra izvora (kolona_sifra)

File: m5 2 ne hrana

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5

Valid cases: 248064

Invalid: 0

opis proizvoda (kolona_naziv) File: m5_2_ne_hrana

Overview

Type: Discrete Valid cases: 248064

Format: character Invalid: 0

Width: 52

tacan iznos koliko je placeno, ili procenjena ukupna vrednost (dinari) (iznos)

File: m5_2_ne_hrana

Overview

Type: Continuous Format: numeric Width: 8 Decimals: 0

Range: 10-16000000

Valid cases: 93702 Invalid: 154362 Minimum: 10 Maximum: 16000000

oblast (area)

File: imputirana_renta

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-41 Valid cases: 689 Invalid: 0

opstina (opstina)

File: imputirana_renta

Overview

Type: Discrete Format: character Width: 5 Valid cases: 689 Invalid: 0

ime opstina (opstname) File: imputirana_renta

Overview

Type: Discrete Format: character Width: 15 Valid cases: 689 Invalid: 0

tip stanovanja (housetype) File: imputirana_renta

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 689 Invalid: 0

lokacija (location)

File: imputirana_renta

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 616 Invalid: 73

tip grejanja (heating) File: imputirana renta

Overview

tip grejanja (heating) File: imputirana renta

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 616 Invalid: 73

kvadratura stana/kuce (metres_1) File: imputirana_renta

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.349999994039536-500

Valid cases: 683 Invalid: 6 Minimum: 0.4 Maximum: 500

povrsina zemlje (acres_1) File: imputirana_renta

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-50 Valid cases: 43 Invalid: 646 Minimum: 1 Maximum: 50

cena (price_1)

File: imputirana renta

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 1-799.900024414062

Valid cases: 683 Invalid: 6 Minimum: 1 Maximum: 799.9

kvadratura stana/kuce (metres_2) File: imputirana renta

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 4-450 Valid cases: 623 Invalid: 66 Minimum: 4 Maximum: 450

povrsina zemlje (acres_2) File: imputirana renta

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-20 Valid cases: 38 Invalid: 651 Minimum: 1 Maximum: 20

cena (price_2)

File: imputirana renta

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 2-850 Valid cases: 622 Invalid: 67 Minimum: 2 Maximum: 850

kvadratura stana/kuce (metres_3) File: imputirana renta

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 0-600 Valid cases: 514 Invalid: 175 Minimum: 0 Maximum: 600

povrsina zemlje (acres_3) File: imputirana renta

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 0.5-50 Valid cases: 40 Invalid: 649 Minimum: 0.5 Maximum: 50

cena (price_3)

File: imputirana_renta

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 0-990.900024414062

Valid cases: 514 Invalid: 175 Minimum: 0 Maximum: 990.9

kvadratura stana/kuce (metres_4) File: imputirana renta

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 19-480 Valid cases: 392 Invalid: 297 Minimum: 19 Maximum: 480

povrsina zemlje (acres_4) File: imputirana renta

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 2-36 Valid cases: 24 Invalid: 665 Minimum: 2 Maximum: 36

cena (price_4)

File: imputirana_renta

Overview

Type: Continuous Format: numeric Width: 16 Decimals: 0

Range: 2.20000004768372-900

Valid cases: 392 Invalid: 297 Minimum: 2.2 Maximum: 900

kvadratura stana/kuce (metres_5) File: imputirana renta

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 10-650 Valid cases: 294 Invalid: 395 Minimum: 10 Maximum: 650

povrsina zemlje (acres_5) File: imputirana renta

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 2-20 Valid cases: 16 Invalid: 673 Minimum: 2 Maximum: 20

cena (price_5)

File: imputirana_renta

Overview

Type: Continuous Format: numeric Width: 17 Decimals: 0

Range: 0.699999988079071-850

Valid cases: 283 Invalid: 406 Minimum: 0.7 Maximum: 850

opstina (opstina) File: popisni_krug

Overview

Type: Discrete Format: character

Width: 5

Valid cases: 510 Invalid: 0

popisni krug (popkrug) File: popisni_krug

Overview

Type: Discrete Format: character

Width: 4

Valid cases: 510 Invalid: 0

naselje (naselje) File: popisni krug

Overview

Type: Discrete Format: character Width: 6

Valid cases: 510 Invalid: 0

(nasname)

File: popisni_krug

Overview

Type: Discrete Format: character Width: 17

Valid cases: 510 Invalid: 0

tip naselja - gradsko/ostalo (tip) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

Valid cases: 510 Invalid: 0

(opsname)

File: popisni krug

Overview

Type: Discrete Format: character Width: 17

Valid cases: 510 Invalid: 0

region (3 regije) (region1) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 510 Invalid: 0

region (6 regija) (region2) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 510 Invalid: 0

kilometri izmedju pk-a i opstinskog centra (p1_1) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-53 Valid cases: 510 Invalid: 0

trajanje putovanja od pk-a do opstinskog centra u minutima (p1_2) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-220 Valid cases: 388 Invalid: 122

kilometri izmedju pk-a i beograda (p1_3) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-454 Valid cases: 452 Invalid: 58

trajanje putovanja od pk-a do beograda u minutima (p1_4) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-480 Valid cases: 452 Invalid: 58

stanje puteva u pk-u (p1_5) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 510 Invalid: 0

pk ima pojedinacne privatne kuce? (p1_6_1) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

pk ima stambene zgrade sa odvojenim stanovima? (p1_6_2) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

pk ima jednospratne zgrade (p1_6_3) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

pk ima barake? (p1_6_4)

File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

izvor pitke vode i vode za kuvanje (p1_7_1) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 510 Invalid: 0

broj tv stanica (p1_8) File: popisni_krug

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-72 Valid cases: 510 Invalid: 0 Minimum: 1 Maximum: 72

kada se dostavlja lokalna stampa u pk (p1_9) File: popisni krug

Overview

Type: Discrete Format: character Width: 1 Valid cases: 510 Invalid: 0

kada se dostavlja centralna stampa u pk (p1_10) File: popisni_krug

Overview

Type: Discrete Format: character Width: 1 Valid cases: 510 Invalid: 0

prvi poslodavac u pk-u: broj zaposlenih (p1_11_1)

File: popisni_krug

Overview

prvi poslodavac u pk-u: broj zaposlenih (p1_11_1) File: popisni krug

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-800 Valid cases: 346 Invalid: 164 Minimum: 1 Maximum: 800

drugi poslodavac u pk-u: broj zaposlenih (p1_11_2) File: popisni krug

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-460 Valid cases: 256 Invalid: 254 Minimum: 1 Maximum: 460

treci poslodavac u pk-u: broj zaposlenih (p1_11_3) File: popisni krug

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-60 Valid cases: 188 Invalid: 322 Minimum: 1 Maximum: 60

sifra aktivnosti prvog poslodavca (p1_11_4) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-21 Valid cases: 346 Invalid: 164

sifra aktivnosti drugog poslodavca (p1_11_5) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-21 Valid cases: 256 Invalid: 254

sifra aktivnosti treceg poslodavca (p1_11_6) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-21 Valid cases: 188 Invalid: 322

opis druge aktivnosti (p1_11_6_1) File: popisni krug

Overview

Type: Discrete Format: character Width: 26 Valid cases: 29 Invalid: 0

posta u pk-u? (p2_1_1) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je posta udaljena u kilometrima? (p2_2_1) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 451 Invalid: 59

postoji li cesta do najblize poste? (p2_3_1) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 451 Invalid: 59

moze li se do poste doci i vratiti u jednom danu? (p2_4_1) File: popisni krug

moze li se do poste doci i vratiti u jednom danu? (p2_4_1) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 451 Invalid: 59

drzavna telefonska sluzba u pk-u? (p2_1_2) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je drzavna telefonska sluzba udaljena u kilometrima? (p2 2 2)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-40 Valid cases: 357 Invalid: 153

postoji li cesta do najblize drzavne telefonske sluzbe? (p2_3_2) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 357 Invalid: 153

moze li se do drzavne telefonske sluzbe doci i vratiti u jednom danu? $(p2_4_2)$

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 357 Invalid: 153

policija u pk-u? (p2_1_3) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je policijska stanica udaljena, u kilometrima? (p2_2_3) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-999 Valid cases: 499 Invalid: 11

postoji li cesta do najblize policijske stanice? (p2_3_3) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 501 Invalid: 9

moze li se do policijske stanice doci i vratiti u jednom danu? (p2 4 3)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 501 Invalid: 9

vatrogasna stanica u pk-u? (p2_1_4) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je vatrogasna stanica udaljena u kilometrima? (p2_2_4) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-999 Valid cases: 497 Invalid: 13

postoji li cesta do najblize vatrogasne stanice? (p2_3_4) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 497 Invalid: 13

moze li se do vatrogasne stanice doci i vratiti u jednom danu? (p2 4 4)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 497 Invalid: 13

bolnica u pk-u? (p2_1_5) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je bolnica udaljena u kilometrima? (p2_2_5) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-131 Valid cases: 508 Invalid: 2

postoji li cesta do najblize bolnice? (p2_3_5) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

moze li se do bolnice doci i vratiti u jednom danu? (p2_4_5) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

poliklinika u pk-u? (p2_1_6) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je poliklinika udaljena u kilometrima? (p2_2_6) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-320 Valid cases: 507 Invalid: 3

postoji li cesta do najblize poliklinike? (p2_3_6) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 507 Invalid: 3

moze li se do poliklinike doci i vratiti u jednom danu? (p2_4_6) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 507 Invalid: 3

dom zdravlja u pk-u? (p2_1_7) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je dom zdravlja udaljen u kilometrima? (p2_2_7) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-45 Valid cases: 448 Invalid: 62

postoji li cesta do najblizeg doma zdravlja? (p2_3_7) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 448 Invalid: 62

moze li se do doma zdravlja doci i vratiti u jednom danu? (p2_4_7) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 448 Invalid: 62

savetovaliste za zene u pk-u? (p2_1_8) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je savetovaliste za zene udaljeno u kilometrima? (p2_2_8) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-100 Valid cases: 500 Invalid: 10

postoji li cesta do najblizeg savetovalista za zene? (p2_3_8) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 501 Invalid: 9

moze li se do savetovalista za zene doci i vratiti u jednom danu? (p2 4 8)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 501 Invalid: 9

apoteka u pk-u? (p2_1_9)

File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je apoteka udaljena u kilometrima? (p2_2_9) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 440 Invalid: 70

postoji li cesta do najblize apoteke? (p2_3_9) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 440 Invalid: 70

moze li se do apoteke doci i vratiti u jednom danu? (p2_4_9) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 440 Invalid: 70

porodiliste u pk-u? (p2_1_10) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je porodiliste udaljeno u kilometrima? (p2_2_10) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-100 Valid cases: 508 Invalid: 2

postoji li cesta do najblizeg porodilista? (p2_3_10) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

moze li se do porodilista doci i vratiti u jednom danu? (p2_4_10) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

pedijatar u pk-u? (p2_1_11) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je pedijatar udaljen u kilometrima? (p2_2_11) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-75 Valid cases: 489 Invalid: 21

postoji li cesta do najblizeg pedijatra? (p2_3_11) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 489 Invalid: 21

moze li se do pedijatra doci i vratiti u jednom danu? (p2_4_11) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 489 Invalid: 21

zubar u pk-u? (p2_1_12) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je zubar udaljen u kilometrima? (p2_2_12) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-40 Valid cases: 459 Invalid: 51

postoji li cesta do najblizeg zubara? (p2_3_12) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 459 Invalid: 51

moze li se do zubara doci i vratiti u jednom danu? (p2_4_12) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 459 Invalid: 51

jaslice u pk-u? (p2_1_13)

File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko su jaslice udaljene u kilometrima? (p2_2_13) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 474 Invalid: 36

postoji li cesta do najblizih jaslica? (p2_3_13) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 474 Invalid: 36

moze li se do jaslica doci i vratiti u jednom danu? (p2_4_13) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 474 Invalid: 36

vrtic u pk-u? (p2_1_14) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je vrtic udaljen u kilometrima? (p2_2_14) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 440 Invalid: 70

postoji li cesta do najblizeg vrtica? (p2_3_14) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 440 Invalid: 70

moze li se do vrtica doci i vratiti u jednom danu? (p2_4_14) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 440 Invalid: 70

osnovna skola u pk-u? (p2_1_15) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je osnovna skola udaljena u kilometrima? (p2_2_15) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-15 Valid cases: 417 Invalid: 93

postoji li cesta do najblize osnovne skole? (p2_3_15) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 417 Invalid: 93

moze li se do osnovne skole doci i vratiti u jednom danu? (p2_4_15) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 417 Invalid: 93

srednja skola u pk-u? (p2_1_16) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je srednja skola udaljena u kilometrima? (p2_2_16) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 500 Invalid: 10

postoji li cesta do najblize srednje skole? (p2_3_16) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 500 Invalid: 10

moze li se do srednje skole doci i vratiti u jednom danu? (p2_4_16) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 500 Invalid: 10

visa skola u pk-u? (p2_1_17) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je visa skola udaljena u kilometrima? (p2_2_17) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-140 Valid cases: 508 Invalid: 2

postoji li cesta do najblize vise skole? (p2_3_17) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

moze li se do vise skole doci i vratiti u jednom danu? (p2_4_17) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

fakultet u pk-u? (p2_1_18) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je fakultet udaljen u kilometrima? (p2_2_18) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-999 Valid cases: 508 Invalid: 2

postoji li cesta do najblizeg fakulteta? (p2_3_18) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

moze li se do fakulteta doci i vratiti u jednom danu? (p2_4_18) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 508 Invalid: 2

prodavnice u pk-u? (p2_1_19) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko su prodavnice udaljene u kilometrima? (p2_2_19) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-14 Valid cases: 141 Invalid: 369

postoji li cesta do najblizih prodavnica? (p2_3_19) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 141 Invalid: 369

moze li se do prodavnica doci i vratiti u jednom danu? (p2_4_19) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 141 Invalid: 369

pijaca u pk-u? (p2_1_20) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je pijaca udaljena u kilometrima? (p2_2_20) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 469 Invalid: 41

postoji li cesta do najblize pijace? (p2_3_20) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 469 Invalid: 41

moze li se do pijace doci i vratiti u jednom danu? (p2_4_20) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 469 Invalid: 41

banka u pk-u? (p2_1_21) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je banka udaljena u kilometrima? (p2_2_21) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 472 Invalid: 38

postoji li cesta do najblize banke? (p2_3_21) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 472 Invalid: 38

moze li se do banke doci i vratiti u jednom danu? (p2_4_21) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 472 Invalid: 38

pozoriste u pk-u? (p2_1_22) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je pozoriste udaljeno u kilometrima? (p2_2_22) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-90 Valid cases: 491 Invalid: 19

postoji li cesta do najblizeg pozorista? (p2_3_22) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 491 Invalid: 19

moze li se do pozorista doci i vratiti u jednom danu? (p2_4_22) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 491 Invalid: 19

sportski klub u pk-u? (p2_1_23) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je sportski klub udaljen u kilometrima? (p2_2_23) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-60 Valid cases: 427 Invalid: 83

postoji li cesta do najblizeg sportskog kluba? (p2_3_23) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 427 Invalid: 83

moze li se do sportskog kluba doci i vratiti u jednom danu? (p2 4 23)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 427 Invalid: 83

bazen u pk-u? (p2_1_24)

File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je bazen udaljen u kilometrima? (p2_2_24) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-80 Valid cases: 505 Invalid: 5

postoji li cesta do najblizeg bazena? (p2_3_24) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 505 Invalid: 5

moze li se do bazena doci i vratiti u jednom danu? (p2_4_24) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 505 Invalid: 5

internet punkt u pk-u? (p2_1_25) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je internet punkt udaljen u kilometrima? (p2_5_25) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 0-999 Valid cases: 390 Invalid: 120

postoji li cesta do najblizeg internet punkta? (p2_3_25) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2

Valid cases: 391 Invalid: 119

moze li se do internet punkta doci i vratiti u jednom danu? (p2 4 25)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 391 Invalid: 119

kafic u pk-u? (p2_1_26)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je kafic udaljen u kilometrima? (p2_2_26) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-40 Valid cases: 293 Invalid: 217

postoji li cesta do najblizeg kafica? (p2_3_26) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 293 Invalid: 217

moze li se do kafica doci i vratiti u jednom danu? (p2_4_26) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 293 Invalid: 217

benzinska stanica u pk-u? (p2_1_27) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je benzinska stanica udaljena u kilometrima? (p2_2_27) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 464 Invalid: 46

postoji li cesta do najblize benzinske stanice? (p2_3_27) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 464 Invalid: 46

moze li se do benzinske stanice doci i vratiti u jednom danu? (p2_4_27)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 464 Invalid: 46

zeleznicka stanica u pk-u? (p2_1_28) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je zeleznicka stanica udaljena u kilometrima? (p2_2_28) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-69 Valid cases: 489 Invalid: 21

postoji li cesta do najblize zeleznicke stanice? (p2_3_28) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 489 Invalid: 21

moze li se do zeleznicke stanice doci i vratiti u jednom danu? (p2 4 28)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 489 Invalid: 21

autobuska stanica u pk-u? (p2_1_29) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

koliko je autobuska stanica udaljena u kilometrima? (p2_2_29) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-50 Valid cases: 444 Invalid: 66

postoji li cesta do najblize autobuske stanice? (p2_3_29) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 444 Invalid: 66

moze li se do autobuske stanice doci i vratiti u jednom danu? (p2_4_29)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 444 Invalid: 66

kako deca putuju do osnovne skole? (p2_5_1) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 417 Invalid: 93

kako deca putuju do srednje skole? (p2_5_2) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 500 Invalid: 10

koji je uobicajeni nacin za resavanje otpada u ovom pk-u? (p4_1_1) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 510 Invalid: 0

koliko se cesto odvozi otpad (p4_2_1) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 398 Invalid: 112

vremenski interval odlaganja otpada (p4_2_2) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 391 Invalid: 119

naplacuje li se odvodjenje otpada? (p4_3) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 398 Invalid: 112

u kojoj meri su odvodi razvijeni u pk-u? (p5_1) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 212 Invalid: 298

kako procenjujete stanje drenaznog sistema? (p5_2) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 44 Invalid: 466

kako procenjujete potrebu za navodnjavanjem? (p5_3_1) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 212 Invalid: 298

koji postotak obradive zemlje zahteva navodnjavanje? (p5_3_2) File: popisni_krug

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 4-90 Valid cases: 51 Invalid: 459 Minimum: 4 Maximum: 90

koji postotak obradive zemlje se navodnjava? (p5_4) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 22 Invalid: 488

ko ima koristi od postojeceg sistema za navodnjavanje? (p5_5) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 24 Invalid: 486

kako procenjujete trenutno stanje sistema za navodnjavanje? (p5-6)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 22 Invalid: 488

kako procenjujete stanje sistema za navodnjavanje 1998? (p5_7) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 209 Invalid: 301

kako procenjujete stanje sistema za navodnjavanje 1990? (p5_8) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 209 Invalid: 301

ko upravlja sistemom za navodnjavanje? (p5_9_1) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 209 Invalid: 301

da li lokalno stanovnistvo placa za navodnjavanje? (p5_10) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 209 Invalid: 301

promena kisnih padavina prosle godine? (p6_1_1) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 510 Invalid: 0

promena u temperaturi zraka prosle godine? (p6_1_2) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 510 Invalid: 0

promena u eroziji zemljista prosle godine? (p6_1_3) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 510 Invalid: 0

da li je bilo prirodnih nepogoda u pk-u u prosle 3 godine? (p6_2) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 510 Invalid: 0

susa u 2006? (p6_3_1_2)

File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 7 Invalid: 503

susa u 2005? (p6_3_1_3)

File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 18 Invalid: 492

grad u 2007? (p6_3_2_1)

File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

grad u 2006? (p6_3_2_2)

File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 30 Invalid: 480

grad u 2005? (p6_3_2_3)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 25 Invalid: 485

pozar u 2007? (p6_3_3_1)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

pozar u 2006? (p6_3_3_2)

File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 3 Invalid: 507

pozar u 2005? (p6_3_3_3)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

erozija zemljista u 2006? (p6_3_4_2) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 3 Invalid: 507

erozija zemljista u 2005? (p6_3_4_3) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

poplava u 2007 (p6_3_5_1)

File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 5 Invalid: 505

poplava u 2006? (p6_3_5_2) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 69 Invalid: 441

poplava u 2005? (p6_3_5_3) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 33 Invalid: 477

oluja u 2007? (p6_3_6_1) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

oluja u 2006? (p6_3_6_2) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 10 Invalid: 500

oluja u 2005? (p6_3_6_3) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 15 Invalid: 495

eksplozija u 2006? (p6_3_7_2) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

eksplozija u 2005? (p6_3_7_3) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

kliziste u 2006? (p6_3_8_2)

File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 29 Invalid: 481

kliziste u 2005? (p6_3_8_3)

File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 8 Invalid: 502

epidemija u 2006? (p6_3_10_2)

File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

epidemija u 2005? (p6_3_10_3) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 3 Invalid: 507

bolest useva u 2007 (p6_3_11_1) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 1 Invalid: 509

bolest useva u 2006? (p6_3_11_2) File: popisni krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 5 Invalid: 505

bolest useva 2005? (p6_3_11_3) File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 6 Invalid: 504

ostalo u 2006? (p6_3_12_2)

File: popisni_krug

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-1 Valid cases: 4 Invalid: 506

opstina (opstina)

File: pk s3

Overview

Type: Discrete Format: character Width: 5 Valid cases: 465 Invalid: 0

popisni krug (popkrug)

File: pk_s3

Overview

Type: Discrete Format: character Width: 4 Valid cases: 465 Invalid: 0

naselje (naselje)

File: pk s3

Overview

Type: Discrete Format: character Width: 6 Valid cases: 465 Invalid: 0

opis radova izvrsenih od 2001. godine do sada (p3_1) File: pk s3

Overview

Type: Discrete Format: character Width: 50 Valid cases: 465 Invalid: 0

sifra radova izvrsenih od 2001. godine do sada (p3_2)

File: pk s3

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-74 Valid cases: 465 Invalid: 1

opis finansijera radova (p3_3)

File: pk_s3

Overview

Type: Discrete Format: character Width: 40 Valid cases: 465 Invalid: 0

sifra finansijera radova (p3_4)

File: pk_s3

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-80 Valid cases: 465 Invalid: 1

godina pocetka radova (p3_5)

File: pk s3

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 1995-2007 Valid cases: 465 Invalid: 1

godina zavrsetka radova (p3_6)

File: pk_s3

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 2001-8888 Valid cases: 465 Invalid: 1

trajanje radova (trajanje)

File: pk_s3

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 0-8888 Valid cases: 465 Invalid: 1

Related Materials

Questionnaires

Living Standards Measurement Survey 2007: Household Questionnaire

Title Living Standards Measurement Survey 2007: Household Questionnaire

Author(s) Statistical Office of the Republic of Serbia

Date 2007-01-01 Country Serbia Language English Filename srb07hhqe.pdf

Living Standards Measurement Survey 2007: Household Questionnaire - Water Module

Title Living Standards Measurement Survey 2007: Household Questionnaire - Water Module

Author(s) Statistical Office of the Republic of Serbia

Date 2007-01-01 Country Serbia Language English

The questionnaire is an essential tool for using the data. In addition to containing the questions, it also contains

Description codes and skip patterns. The Albanian and Roma versions do not contain Module 9, Water and Sanitation

Module. The data were collected, but the module was only produced in Serbian and English.

Filename srb07water_e.pdf

Living Standards Measurement Survey 2007: Household Questionnaire (Serbian)

Title Living Standards Measurement Survey 2007: Household Questionnaire (Serbian)

Author(s) Statistical Office of the Republic of Serbia

Date 2007-01-01
Country Serbia
Language Serbian
Filename srb07hhgs.pdf

Living Standards Measurement Survey 2007: Household Questionnaire - Water Module (Serbian)

Title Living Standards Measurement Survey 2007: Household Questionnaire - Water Module (Serbian)

Author(s) Statistical Office of the Republic of Serbia

Date 2007-01-01 Country Serbia Language Serbian

The questionnaire is an essential tool for using the data. In addition to containing the questions, it also contains

Description codes and skip patterns. The Albanian and Roma versions do not contain Module 9, Water and Sanitation

Module. The data were collected, but the module was only produced in Serbian and English.

Filename srb07water s.pdf

Living Standards Measurement Survey 2007: Household Questionnaire (Albanian)

Title Living Standards Measurement Survey 2007: Household Questionnaire (Albanian)

Author(s) Statistical Office of the Republic of Serbia

Date 2007-01-01 Country Serbia Language Albanian

The questionnaire is an essential tool for using the data. In addition to containing the questions, it also contains

Description codes and skip patterns. The Albanian and Roma versions do not contain Module 9, Water and Sanitation

Module. The data were collected, but the module was only produced in Serbian and English.

Filename srb07hhqa.pdf

Living Standards Measurement Survey 2007: Household Questionnaire (Roma)

Title Living Standards Measurement Survey 2007: Household Questionnaire (Roma)

Author(s) Statistical Office of the Republic of Serbia

Date 2007-01-01 Country Serbia Language Roma

Filename srb07hhqr.pdf

Living Standards Measurement Survey 2007: Enumeration District Questionnaire

Title Living Standards Measurement Survey 2007: Enumeration District Questionnaire

Author(s) Statistical Office of the Republic of Serbia

Date 2007-01-01 Country Serbia Language English

Description The questionnaire collects information on infrastructure and services for each Enumeration District in the

sample.

Filename SRB07_EnumerationDistrictQuest_eng.pdf

Living Standards Measurement Survey 2007: Enumeration District Questionnaire (Serbian)

Title Living Standards Measurement Survey 2007: Enumeration District Questionnaire (Serbian)

Author(s) Statistical Office of the Republic of Serbia

Date 2007-01-01 Country Serbia Language Serbian

Description The Enumeration District questionnaire collects information on infrastructure and services for each

Enumeration District in the sample.

Filename SRB07 EnumerationDistrictQuest srb.pdf

Reports

Living Standards Measurement Study, Serbia 2002 - 2007

Title Living Standards Measurement Study, Serbia 2002 - 2007

Country Sebia Language English Filename studijaE.pdf

Living Standards Measurement Study, Serbia 2002 - 2007 (Serbian)

Title Living Standards Measurement Study, Serbia 2002 - 2007 (Serbian)

Date 2007-01-01 Country Sebia Language Serbian Filename studijaS.pdf

Technical documents

Living Standards Measurement Survey 2007: Instructions

Title Living Standards Measurement Survey 2007: Instructions

Author(s) Statistical Office of the Republic of Serbia

Date 2007-04-01 Country Serbia Language English

Filename SRB07 InterviewerInstructions eng.pdf

Living Standards Measurement Survey 2007: Instructions (Serbian)

Title Living Standards Measurement Survey 2007: Instructions (Serbian)

Author(s) Statistical Office of the Republic of Serbia

Date 2007-04-01 Country Serbia Language Serbian

Filename InterviewerIns srb.pdf

Living Standards Measurement Survey 2007: Instruction for Enumeration District Questionnaire

Title Living Standards Measurement Survey 2007: Instruction for Enumeration District Questionnaire

Author(s) Statistical Office of the Republic of Serbia

Date 2007-04-01 Country Serbia Language English

Filename SRB07_EDinstructions_eng.pdf

Living Standards Measurement Survey 2007: Instruction for Enumeration District Questionnaire (Serbian)

Title Living Standards Measurement Survey 2007: Instruction for Enumeration District Questionnaire (Serbian)

Author(s) Statistical Office of the Republic of Serbia

Date 2007-04-01 Country Serbia Language Serbian

Filename SRB07 EDInstructions srb.pdf

Technical Report for Serbian LSMS 2007

Title Technical Report for Serbian LSMS 2007

Author(s) Statistical Office of the Republic of Serbia and World Bank

Country Serbia Language English

Description Information about how the survey was implemented and how the sample was designed.

Filename SRB07 TR Eng.pdf

Technical Report for Serbian LSMS 2007 (Serbian)

Title Technical Report for Serbian LSMS 2007 (Serbian)

Author(s) Statistical Office of the Republic of Serbia and World Bank

Country Serbia Language Serbian

Description Information about how the survey was implemented and how the sample was designed.

Filename SRB07 TR Srb.pdf

LSMS 2007 Codebook

Title LSMS 2007 Codebook

Date 2008-03-05 Country Serbia Language English

Description Codebook containing file names, variable names, and definitions.

Filename srb07 codes eng.pdf

LSMS 2007 Codebook (Serbian)

Title LSMS 2007 Codebook (Serbian)

Date 2008-03-05 Country Serbia Language Serbian

Description Codebook containing file names, variable names, and definitions.

Filename srb07 codes serb.pdf