INFRASTRUCTURE OF THE

POPULATION CENTER

COSTS OF FOOD PRODUCTS

25-th round

SITEY	1. [Name of the Population Center _			 _	_ _	_	_]
	2. [Name of the Observer			 			_]
	3. [Number of the Observer	1	11				

CYPOPLTN 1. What is the size of the population of this city (urban settlement, village, ha					
	people				
CYAREA 2. WI	hat approximate territory is covered by this city	(urban settlement, village, hamlet)?			
	sq. km				
CYLOWNPR	3. May private citizens officially own land in	this city (urban settlement, village, hamlet)?			
	Yes	1			
	No	2 => [SKIP TO 5.]			
	Couldn't find out	3 => [SKIP TO 5.]			
	4. May this land be used for:				
		Yes No			
CYLHOME	1. Building a home	1 2			
CYLSHOP	2. Building a factory or shop, or for another				
CYLOTHER	industrial purpose 3. Some other purpose	1 2 1 2			
CILOTHER	[NOTE WHAT, EXACTLY]	1 2			
	CYLOUSE CYLOUSE2 CYLO	USE3			
CYBLDGPR	5. May private individuals officially buy a building in this city (urban settlement, village, hamlet) and use it for industrial purposes, business activities?				
	Yes	1			
	No	2			
	Couldn't find out	3			
CYLFARM	6. [QUESTION 6. IS INTENDED ONLY FO May a private citizen use this land for farm				
	Yes	1			
	No	2			
	Couldn't find out	3			
CYTELPHM	23. Do the residents here have telephones at	home?			
	Yes	1			
	No	2 => [SKIP TO 25.1.]			
CYTELPHP	24. Approximately what percentage of fami	lies living here have home telephones?			
	% of families				
CYTELPHO	25. These home telephones operate:				
	Around the clock	1			
	Several hours a day	2			
	Less than that	3			
	Other (write how often)	4			
CYOTELOP	-				
CYOMOBTF	25.1. Is there in this population center stead	y mobile communication?			
	Yes	1			
	No	2			

CYTVINTR	26. Is the reception of television programs uninterrupted?			
	All programs are uninterrupted Only part of the programming is uninterrupted All programs are interrupted	1 2 3		
	An programs are interrupted	3		
CYTV	27. Can local residents receive programming fro	m some television stations?		
	Yes No	1 2		
CYLTRMOS	32. [FOR ALL POPULATION CENTERS EXCEPTION HOW long does it usually take for a simple letter to be a simple			
	days			
CYMOVIE	37. Is there in this population center a movie the movies are shown?	ater, house of culture, club, or hall where		
	Yes	1		
	No	2 => [SKIP TO 39.0]		
CYMOVIEC	38. How much does a ticket cost for a one-part fi	lm?		
	rubles			
	39.0. What types of Internet-connection are available.	lable in this population center?		
	5 F	Yes No		
CYLOWMIC	1. Low modem internet connection, through			
CYHSPICT	common telephone line, e.g. Dial-up 2. High-speed internet connection – through tele	1 2 phone line		
CVIICDICD	(DSL), e.g. broadband access without disrupting	telephone use 1 2		
CYHSPICD CYHSPICM	3. High-speed internet connection through dedica 4. High-speed internet connection through	ated line 1 2		
	mobile phone (3G, UMTS etc.)	1 2		
CYWEB	39.1. Is there in this population center an interne similar facility offering internet connec			
	Yes	1		
	No	$2 \Rightarrow [SKIP TO 42]$		
CYWEBCST	39.2. How much does one hour of internet use co	st in this internet-café, club, or salon?		
	42. At the present time, what are the minimum a	nd maximum transportation expenses for		
	one person to go to the (oblast / krai / republic) cente	•		
	costs might vary widely; nevertheless, please esti would have to pay for the trip.			
	[IF THERE IS NO OBLAST DIVISION, INDICA	TE THE KRAI OR REPUBLIC CENTER.]		
CYOCCSTL CYCCSTH	minimum cost	_rubles _rubles		
	45. At the present time, what are the minimum a one	nd maximum transportation expenses for		
	person to travel to Moscow (round trip)? We une nevertheless, please estimate what the majority of			
CYMSCSTL CYMSCSTH	minimum cost			
CIMSUSIA	maximum cost	TUDIES		

PUBLIC HEALTH

49. Below are listed several situations in which people need medical help. Where do the residents of this population center usually go in each specific case?

		C	Code of place of treatment		
1.	Broken bones	 CYBBONES	CYBBONE2	CYBBONE3	
2.	Influenza, cold	 CYFLU	CYFLU2	CYFLU3	
3.	Chronic illness	 CYCHRON	└── CYCHRON2	└── CYCHRON3	
4.	Chest pains	 CYCHEST	CYCHEST2	CYCHEST3	
5.	High temperature (adults)	∟ CYFEVERA	CYFEVER2	CYFEVER3	
6.	High temperature (children)	∟ CYFEVERC	CYFEVE2	CYFEVE3	
7.	Prenatal care	∟ CYPRENAT	└── CYPRENA2	CYPRENA3	
8.	Childbirth	∟ CYDELIVR	CYDELIV2	CYDELIV3	
9.	Abortion	∟ CYABORTN	∟∟ CYABORT2	CYABORT3	
10.	Acquiring birth control	 CYBIRTHC	∟ CYBIRTH2	∟ CYBIRTH3	
CYP	EDIAT 50. Is there a pediat	rician in this population center?			
	Yes No		1 2		

PUBLIC MEALS

58. Does this population center have any dining facilities for public use of the types listed below, and, if so, how many of each type?

	How many?
1. Café, bistro, pizzeria, cafeteria	Yes 1 => No 2
2. Restaurant	Yes1 => No 2
3. Delicatessen	Yes1 => No 2

CYFASTFD	59.1. Does this population center have any foreign public dining facilities, such as McDonald's, a pizzeria, or something similar?			
	Yes	1		
	No	2=>	> [SKIP TO 59.3.]	
	59.2. Which foreign public dinin	g facilities are there here, sp	ecifically?	
CYFSTFD1	1	=>	[SKIP TO 93.]	
CYFSTFD2	2	=>	[SKIP TO 93.]	
CYFSTFD3	3	=>	[SKIP TO 93.]	
CYFFWHER	59.3. Where is the closest foreign	dining establishment of thi	s type located?	
	In the nearest city, town	1		
	In another city in the san			
	In a regional center In this region there is no	4	> [SKIP TO 93.]	
	in this region there is no	such place 3 –	~ [SKIP 10 93.]	
CYFFDIST	59.4. How far away is the closes	t foreign dining facility of th	e McDonald's type?	
	km			
93. Are th	nere any chain shops which are work	_		
		Is it a self-s	ervice shop?	
1. P	yatiorochka	Yes 1	⇒ Yes1	
		No 2	No2	
		CYHAINP	CYCHAPSS	
2 1	A agnit	Yes 1	⇒Yes1	
2. 1	agint			
		No 2	1.02	
		CYCHAINM	CYCHAMSS	
3. E	lldorado	Yes 1	⇒Yes1	
		No 2	No2	
		CYCHAINE	CYCHAESS	
4. E	Curoset'	Yes 1	⇒Yes1	
		No 2	No2	
		CYCHAIEU	CYCHAEUS	
5. (Other (write what)	Yes 1		
		No 2		
		CYCHAINO		

CYCHAIO1 CYCHAIO2 CYCHAIO3 CYCHAIO4 CYCHAIO5 CYCHAIO6 CYCHAIO7

WORK, EMPLOYMENT

	60. If a person living here wanted to find work here, whe [VISIT THE LABOR EXCHANGE, SEE CLASS WRITE NO MORE THAN 5 TYPES OF WORK NOTE THE SOURCES OF INFORMATION US	SSIFII K.	ED AD		APERS.
CYWORK2 (char) CYWORK3 (char) CYWORK4 (char) CYWORK5 (char)					
CYWORK7 (char)					
CYGOVTCL	63. Have any government enterprises been closed down	here	in the	last 12 month	ıs?
	Yes No	1 2			
	LOCAL MUNICIPAL AND OTH	ER S	SERV	VICES	
	64. Which of the following types of schools does this pop	pulati	on cen	ter have?	
CYSCHL1 CYSCHL2	 State-run incomplete secondary schools (grades 8-9) State-run complete secondary schools (grades 10-11) 		Yes 1 1	No 2 2	
CYSCHL3 CYSCHL4	2. State-run complete secondary schools (grades 10-11)3. Private schools4. State high schools		1 1 1	2 2 2	
CYSCHL5 CYSCHL6	5. Private high schools6. Other (write what)		1	2 2	
	CYSCHL6A CYSCHL6B CYSCHL6C				
	65. Which of the following preschool establishments do	es this			
CYPRES1 CYPRES2 CYPRES3	 State, local nursery Private nursery State, local preschool 		Yes 1 1 1 1	No 2 2 2	
CYPRES4 CYPRES5 CYPRES6	4. Private preschool 5. Private walking group for children 6. Other (write what)		1 1 1	2 2 2 2	
	CYRES6A CYPRES6B				
CYBANK	66. Are there branch offices of any banks, including a F here?	Russia	n Fede	eration Saving	gs Bank,
	Yes No	1 2 =>	[SKII	P TO 69.]	
CYBANKO	68. Are there branch offices of any banks other than a here?	Russia	an Fed	eration Savin	gs Bank
	Yes No	1 => 2	[SKII	P TO 70.]	
CYD2BANK	69. How far is it to the nearest bank or branch office? $$\rm km$$				
CYPOLICE	70. Is there a police station in this population center?				
	Yes No	1 => 2	[SKII	P TO 74]	

CYD2POLC	71. How far is it to the nearest police station?	
	74. Are the following municipal services available in t	his population center?
CYELECTR CYCWATER CYCTEWER CYCHEAT CYCHOTW CYCGARBG	 Electricity Central water supply Central sewerage system Central steam heating Central hot water supply Central garbage and waste collection 	Yes No 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
CYWATERS	75. Do residents have enough water for all domestic p	ourposes?
	Yes, always enough water Sometimes not enough water Never enough water Other (write)	1 2 3 4
CYOWATER		
CYGARBG	78. How do you see the state of garbage disposal here It is not clear that there is central garbage collection	1
	It is clear that part of the garbage is collected centrally Most of the garbage is obviously collected centrally	2 3
CYNOELEC	78.3. Are there regular interruptions of electric power	er here?
	Yes No	1 2
	<u>IMMIGRATION</u>	
CYIMSERV	80A. Are there immigration services in this populatio RAION CENTER)?	n center (RURAL COMMUNITY,
	Yes No	1 2 =>[SKIP TO "SPORT AND HEALTH"]
CYNUMIMM	80B. How many immigrants has your community (RUCENTER) received since 2015? [VISIT THE IMMIGRATION SERVICE]	URAL COMMUNITY, RAION
	immigrants	
	80C. From which republics, krais, oblasts of the form this period? [VISIT THE IMMIGRATION SERVICE]	er USSR did immigrants come during
CYAREA01 CYAREA02 CYAREA12		
	SPORT AND HEALTH	
CYPARKS	81. In this population center are there any parks or spengage in sports: play soccer or hockey, ice	
	Yes No	1 2

SECTION "COST OF FOOD PRODUCTS"

Fill out for every population center in which research is conducted from 15 October to 15 December 2014.

I. The costs of products in form A. should be recorded by the observer only from stores in the population center where research is carried out (exclude stationary markets).

Selection of stores

They may be any store, except specialized ones (stores for veterans, invalids, military personnel, etc.). Among these, there shouldn't be expensive stores where the price levels are substantially higher than the average prices in this population center.

If the observer is a resident of the population center where the research is conducted, then the prices of products in form A. should be recorded by him from the stores in the population center that his family usually uses.

If the observer is not a resident of this population center, then the prices of products in form A. should be recorded by him in those stores that are usually used by the observed families of the area of observation.

The task of the observer is to get information, which means the costs of as many products as possible in form A.

Therefore, during the indicated week it is necessary to go to the stores a few times, but no more than 3 times.

If some of the products listed in form A. are not sold in the stores chosen for the research, then the observer should go to those stores (given that they exist) where the listed products are for sale.

Furthermore, these additional stores should be chosen so the price level is only slightly different from the price level in the stores where the prices were already recorded.

Only in cases where it is impossible to find some products in form A. in the stores with the same price level, can the prices of these products be recorded in the "expensive" stores, that is, those with substantially higher price levels.

Writing the cost of products in form A.

If the products are sold in packages of less than or more than 1 kg or 1 liter, the observer should calculate the cost of the product for 1 kg or 1 liter.

If during one of the visits to the stores several kinds of the same product are available for different prices, the observer should record the price of the least expensive and the price of the most expensive product.

After this the line in form A. will be considered filled out and the observer should not return to it any more.

If during one of the visits only one kind of the given product is available, its price should be written down in the column "Cost of the least expensive available item."

After this the line in form A. will be considered filled out and the observer should not return to it any more.

If during all 3 visits, including the visits to the additional stores, some item is absent from the stores, then the line corresponding to it in form A. will be left empty.

II. The cost of products from form B. should be recorded by the observer only from stationary markets in the given population center.

If the population center has several markets, then the cost of products in form B. should be noted from one of them that has average prices.

At the market territory one should pay attention to traditional market trade, in other words, to products sold by private individuals, collective farms, state farms at the counters or from cars. One should not pay attention to the trade of stationary stores on the market territory, or trade by stores conducted from cars or temporary counters.

Form A. Date at beginning of collection: DAY | __ | __ | MONTH | __ | __ | PYPSDAYI PYSMTHI

Cost of products in stores in the population center

		Cost of the least expensive available item	Cost of the most expensive available item
1.	Fresh milk (for 1 liter)	PYMILKSL	PYMILKSH
2.	Kefir (for 1 liter)	PYKEFRSL	PYKEFRSH
3.	Cream (for 1 liter)	PYCREMSL	PYCREMSH
4.	Sour cream (for 1 kg)	PYSOURSL	PYSOURSH
5.	Butter (for 1 kg)	PYBUTRSL	PYBUTRSH
6.	Curds (for 1 kg)	PYCURDSL	PYCURDSH
7.	Hard cheese (such as Swiss, Russian, etc.) (for 1 kg)	PYCHESSL	PYCHESSH
8.	Ice cream (for 1 kg)	PYICECTL	PYICECTH
9.	Mayonnaise (for 1 kg)	PYMAYOSL	PYMAYOSH
10.	Condensed milk (for 1 kg)	PYCMLKSL	PYCMLKSH
11.	Powdered milk (for 1 kg)	PYPMLKSL	PYPMLKSH
12.	Vegetable oil (for 1 liter)	PYVOILSL	PYVOILSH
13.	Margarine (for 1 kg)	PYMARGSL	PYMARGSH
14.	Eggs (for 10 eggs)	PYEGGSSL	PYEGGSSH
15.	Beef (for 1 kg)	PYBEEFSL	PYBEEFSH
16.	Lamb (for 1 kg)	PYLAMBSL	PYLAMBSH
17.	Pork (for 1 kg)	PYPORKSL	PYPORKSH
18.	Chicken (for 1 kg)	PYCHKNSL	PYCHKNSH
19.	Boiled sausage (best sort) (for 1 kg)	PYSSG1SL	PYSSG1SH
20.	Semi-smoked sausage (best sort) (for 1 kg)	PYSSG2SL	PYSSG2SH
21.	Hard smoked sausage (for 1 kg)	PYSSG3SL	PYSSG3SH
22.	Lard (for 1 kg)	PYLARDSL	PYLARDSH
23.	Pelmeni (for 1 kg)	PYPELMSL	PYPELMSH

		Cost of the least expensive available item	Cost of the most expensive available item
24.	Ham (for 1 kg)	PYHAMSL	PYHAMSH
25.	Wieners (for 1 kg)	PYWIENSL	PYWIENSH
26.	Fresh fish (for 1 kg)	PYFISHSL	PYFISHSH
27.	Frozen fish (for 1 kg)	PYFFSHSL	PYFFSHSH
28.	Frozen fish fillets (for 1 kg)	PYFFFSL	PYFFFSH
29.	Salted fish (for 1 kg)	PYSLFSSL	PYSLFSSH
30.	Smoked fish (for 1 kg)	PYSMFSSL	PYSMFSSH
31.	Wheat bread, from flour of the best sort (for 1 kg)	PYBRD1SL	PYBRD1SH
32.	Wheat bread, from flour of the 1st sort (for 1 kg)	PYBRD2SL	PYBRD2SH
33.	Rye bread (for 1 kg)	PYRBRDSL	PYRBRDSH
34.	Wheat flour (for 1 kg)	PYFLRSL	PYFLRSH
35.	Macaroni (for 1 kg)	PYMACASL	PYMACASH
36.	Vermicelli (for 1 kg)	PYVERMSL	PYVERMSH
37.	Rice (for 1 kg)	PYRICESL	PYRICESH
38.	Buckwheat (for 1 kg)	PYBUCKSL	PYBUCKSH
39.	Kidney beans, peas, beans (for 1 kg)	PYBEANSL	PYBEANSH
40.	Salt (for 1 kg)	PYSALTSL	PYSALTSH
41.	Granulated sugar (for 1 kg)	PYSUGRSL	PYSUGRSH
42.	Lump sugar (for 1 kg)	PYLSGRSL	PYLSGRSH
43.	Fresh potatoes (for 1 kg)	PYPOTASL	PYPOTASH
44.	Fresh cabbage (for 1 kg)	PYCABBSL	PYCABBSH
45.	Onions (for 1 kg)	PYONIOSL	PYONIOSH
46.	Garlic (for 1 kg)	PYGARLSL	PYGARLSH

		Cost of the least expensive available item	Cost of the most expensive available item
47.	Beets (for 1 kg)	PYBEETSL	PYBEETSH
48.	Carrots (for 1 kg)	PYCARRSL	PYCARRSH
49.	Fresh squash (for 1 kg)	PYSQSHSL	PYSQSHSH
50.	Fresh cucumbers (for 1 kg)	PYCUCMSL	PYCUCMSH
51.	Fresh tomatoes (for 1 kg)	PYTOMASL	PYTOMASH
52.	Fresh mushrooms (for 1 kg)	PYFMSHSL	PYFMSHSH
53.	Dried mushrooms (for 1 kg)	PYDMSHSL	PYDMSHSH
54.	Apples (for 1 kg)	PYAPPLSL	PYAPPLSH
55.	Pears (for 1 kg)	PYPEARSL	PYPEARSH
56.	Grapes (for 1 kg)	PYGRAPSL	PYGRAPSH
57.	Peaches (for 1 kg)	PYPECHSL	PYPECHSH
58.	Plums (for 1 kg)	PYPLUMSL	PYPLUMSH
59.	Oranges (for 1 kg)	PYORNGSL	PYORNGSH
60.	Lemons (for 1 kg)	PYLEMNSL	PYLEMNSH
61.	Watermelons (for 1 kg)	PYWMLNSL	PYWMLNSH
62.	Melons (for 1 kg)	PYMELNSL	PYMELNSH
63.	Dried grapes (raisins) (for 1 kg)	PYRASNSL	PYRASNSH
64.	Nuts (for 1 kg)	PYNUTSSL	PYNUTSSH
65.	Stewed pork, canned (for 1 kg)	PYCPRKSL	PYCPRKSH
66.	Stewed beef, canned (for 1 kg)	PYCBEFSL	PYCBEFSH
67.	Ground sausage, canned (for 1 kg)	PYCTSGSL	PYCTSGSH
68.	Canned fish in oil (for 1 kg)	PYCFSHSL	PYCFSHSH
69.	Canned vegetables (for 1 kg)	PYCVEGSL	PYCVEGSH
70.	Fruit, berries, canned (for 1 kg)	PYCFRTSL	PYCFRTSH

		Cost of the least expensive available item	Cost of the most expensive available item
71.	Green peas, canned (for 1 kg)	PYCPEASL	PYCPEASH
72.	Conserves, jam (for 1 kg)	PYJAMSL	PYJAMSH
73.	Caramels (for 1 kg)	PYCARASL	PYCARASH
74.	Chocolate candies (for 1 kg)	PYCCANSL	PYCCANSH
75.	Chocolate (for 1 kg)	PYCHOCTL	РҮСНОСТН
76.	Waffles (for 1 kg)	PYWAFFSL	PYWAFFSH
77.	Cookies (for 1 kg)	PYCOOKSL	PYCOOKSH
78.	Cakes (for 1 kg)	PYCAKESL	PYCAKESH
79.	Honey (for 1 kg)	PYHONYSL	PYHONYSH
80.	Tea (for 1 kg)	PYTEASL	PYTEASH
81.	Coffee (for 1 kg)	PYCOFFSL	PYCOFFSH
82.	Vodka 40° (for 1 liter)	PYVODKSL	PYVODKSH
83.	Cognac (for 1 liter)	PYCOGNSL	PYCOGNSH
84.	Fortified wine in bottles (17°-19°) (for 1 liter)	PYFWINSL	PYFWINSH
85.	Table wine in bottles (for 1 liter)	PYTWINSL	PYTWINSH
86.	Bottled beer (for 1 liter)	PYBEERSL	PYBEERSH
87.	Fruit-flavored water in bottles (for 1 liter)	PYFWTRSL	PYFWTRSH
88.	Mineral water in bottles (for 1 liter)	PYMWTRSL	PYMWTRSH
89.	Papyrosi (for 1 pack)	PYPAPYSL	PYPAPYSH
90.	Cigarettes, domestic (for 1 pack)	PYDCIGSL	PYDCIGSH
91.	Cigarettes, imported (for 1 pack)	PYICIGSL	PYICIGSH

Form B.

Cost of food products at the market

	Date at beginning of collection:	DAY MONTH PYPMDAY1 PYPMMTH1	
		Cost of the least expensive available item	Cost of the most expensive available item
1.	Meat (for 1 kg)	PYMEATML	РҮМЕАТМН
2.	Poultry (for 1 kg)	PYPOULML	PYPOULMH
3.	Eggs (for 10 eggs)	PYEGGSML	PYEGGSMH
4.	Fresh milk (for 1 liter)	PYMILKML	PYMILKMH
5.	Vegetable oil (for 1 liter)	PYVOILML	PYVOILMH
6.	Potatoes (for 1 kg)	PYPOTAML	РҮРОТАМН
7.	Strawberries (for 1 kg)	PYSTRBML	PYSTRBMH
8.	Black currants (for 1 kg)	PYCURRML	PYCURRMH
9.	Fresh corn (for 1 ear)	PYCORNML	PYCORNMH