ATOMIC ENERGY CENTRAL SCHOOL NO.2, MUMBAI MULTIPLE CHOICE QUESTION EXAMINATION – 6 (MCQ-6) CLASS VIII (31.01.2024)

Tim	e : 3 hours Maximum Marks : 120								
	Attempt all questions. Each question carries 1 mark.								
1	Find C.I .on Rs 16,000 for 2years at15% per annum compounded annually.a) Rs 5,160b) None of thesec) Rs 5,600d) Rs 6,000								
2	40% of [100 - 20% of 300] is equal to								
2	a) 64 b) 16 c) 20 d) 140								
3	Find the ratio of 5km to 10m.								
-	a) 1:500 b) 20:1 c) 500:1 d) 1:20								
4	If 12.5% of $192 = 50\%$ of x, then x =								
	a) 48 b) 45 c) 25 d) 92								
5	The population of a village increases @ 5% p.a. If present population is								
	8000, after how many years the population will be 9261?								
	a) $3\frac{1}{2}$ years b) 2 years c) 4 years d) 3 years								
6	Mohanbuys a bike at 20% discount of its value and sells it for 20% more								
-	than its value. What will be his profit percentage?								
	a) 40% b) 20% c) 50% d) $66\frac{2}{3}\%$								
7	A shirt with marked price Rs 800 was sold at Rs 680. The rate of discount								
/	allowed on the shirt is								
	a) 25% b) 20% c) 10% d) 15%								
8	A football team won 10 matches out of the total number of matches they								
	played. If their win percentage was 40, then how many matches did they								
	play in all?								
	a) 30 b) 20 c) 25 d) None of these								
9	Multiply $(a + 7)$ and $(b - 5)$.								
	a) $ab - 5a + 7b - 35$ b) $ab - 35$ c) $ab - 5a - 35$ d) $ab - 5a + 7b$								
10	By using identity find $(a + 1)(a + 2) = ?$								
	a) $a^2 + 5a + 2$ b) $a^2 + 3a + 5$ c) $a^2 + 3a + 2$ d) $3a + 2$								
11	Multiply $(a^2 + 2b^2)$ and $(5a - 3b)$.								
	a) $5a^3 - 3a^2 b + 10ab^2$ b) $5a^3 - 3a^2 b + 10ab^2 - 6b^3$								
	c) $5a^3 - 3a^2 b - 6b^3$ d) $10ab^2$								
12	x(x - 3) + 2 = ?								
10	a) $x^2 - 3x + 2$ b) $x^2 - 2x + 2$ c) $x^2 - 5x + 3$ d) $x^2 + 3x + 5$								
13	Multiply $(x - y)$ and $(3x + 5y)$.								
	a) $2xy$ b) $3x^2 + 2xy - 5y^2$ c) $5x^2 + 2xy - 5y^2$ d) $3x^2 + 2xy - 7y^2$								

14	The product of 4mn and 0 is							
	a) 0 b) 4 mn c) mn d) 1							
15	Evaluate using suitable identities. 497×505							
10	a) 259085 b) 250998 c) 250190 d) 250985							
16								
10	a) abc b) $a^2 b^2 c^2$ c) $a^3 b^3 c^3$ d) none of these							
17	The surface area of a cube is 486 sq m, then its volume is							
1,	a) 879 m^3 b) 625 m^3 c) 781 m^3 d) 729 m^3							
18	The length of a cube is double than the other cube. The ratio between							
10	volumes of both, cubes is -							
	a) 4 : 1 b) 1 : 1 c) 2 : 1 d) 8 : 1							
19	Two cubes have volumes in the ratio 1 : 64. The ratio of the areas of a face							
17	of the first cube to that of the other is							
	a) 1 : 4 b) 1 : 16 c) 1 : 8 d) 1 : 32							
20	The total surface area of a right circular cylinder whose height is 15cm and							
	the radius of the base is 7 cm, is							
	a) 1860 cm^2 b) 2310 cm^2 c) 968 cm^2 d) 488 cm^2							
21	A right circular cylinder and a right circular cone have equal bases and							
	equal heights. If their curved surface areas are in the ratio 8 : 5, what is the							
	ratio of their base to their heights?							
	a) $6:7$ b) $3:4$ c) $5:4$ d) $9:8$							
22	What is the surface area of the drawing box, if its length is 16 cm, width 6							
	cm, and height 3 cm?							
	a) 162cm^2 b) 25cm^2 c) 200cm^2 d) 324cm^2							
23	A water tank whose dimensions are 1.5 m, 0.75 m and 0.48 m is full. Its							
	contents are emptied into another empty tank whose base area is 1 m ² . How							
1	contents are emptied into another empty tank whose base area is I m How							
	much the water level shall rise?							
	much the water level shall rise? a) 0.34 m b) 64 m c) 5.4 m d) 0.54 m							
24	much the water level shall rise?a) 0.34 mb) 64 mc) 5.4 md) 0.54 mWhat is the surface area of a book13 cmlong,10 cm wide, and3 cm high?							
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28	$(81)^{\frac{1}{3}} \times (576)^{\frac{1}{3}}$							
	The value of $\frac{2}{(1-1)^2}$ 1s							
	$(64)^3 \times (27)^3$ 3 1 3 5							
	The value of $\frac{(81)^{\frac{1}{3}} \times (576)^{\frac{1}{3}}}{(64)^{\frac{2}{3}} \times (27)^{\frac{2}{3}}}$ is a) $\frac{3}{8}$ b) $\frac{1}{4}$ c) $\frac{3}{4}$ d) $\frac{5}{8}$							
29	The multiplicative inverse of 10^{-100} is							
	a) 10^{-100} b) 10 c) 100 d) 10^{100}							
30	Expand 1025.63 using exponents.							
	a) $1 \times 10^{3} + 0 \times 10^{1} + 5 \times 10^{0} + 6 \times 10^{-1} + 3 \times 10^{-3}$							
	b) $1 \times 10^{3} + 0 \times 10^{2} + 2 \times 10^{1} + 5 \times 10^{0} + 6 \times 10^{-1} + 3 \times 10^{-2}$							
	c) $1 \times 10^{3} + 0 \times 10^{2} + 2 \times 10^{1} + 5 \times 10^{0} + 6 \times 10^{-1} + 3 \times 10^{-3}$							
	d) $1 \times 10^{-4} + 0 \times 10^{-3} + 2 \times 10^{-2} + 5 \times 10^{-1} + 6 \times 10^{-1} + 3 \times 10^{-1}$							
31	The standard form of 0.0000078 is							
	a) 78×10.6 b) 7.8×10^{-6} c) 78×10.5 d) 78×10^{-5}							
32	$\frac{1}{10000000000000000000000000000000000$							
52	$\frac{1}{10000000000000000000000000000000000$							
	a) $\frac{5}{625}$ b) $\frac{1}{652}$ c) $\frac{1}{625}$ d) $\frac{-1}{625}$							
22	a) $\frac{5}{625}$ b) $\frac{1}{652}$ c) $\frac{1}{625}$ d) $\frac{-1}{625}$ Factorise: $x^2 + \frac{4}{x^2} - 4$							
33	Factorise: $x^2 + \frac{1}{x^2} - 4$							
	a) $\left(x - \frac{2}{x}\right) \left(x - \frac{2}{x}\right)$ b) $\left(x + \frac{2}{x} + 2\right) \left(x + \frac{2}{x} - 2\right)$							
	$\begin{bmatrix} a \\ x \\ z \\ z$							
	c) $\left(x - \frac{2}{x}\right)\left(x + \frac{2}{x}\right)$ d) $\left(x + \frac{2}{x}\right)\left(x + \frac{2}{x}\right)$							
34	Factorise: $x^2 - 2x - 3x + 6$							
	a) $(x - 3)$ b) None of these c) $(x - 3) (x - 2)$ d) $(x - 2)$							
35	The factorisation of $x^2 + x + xy + y + zx + z$ is.							
	a) $(x + y + z)(z + x)$ b) $(x + y + z)(x + y)$							
	c) $(x + y + z)(y + z)$ d) $(x + y + z)(x + 1)$							
36	Factorise: $36y^2 - 36y + 9$							
	a) $9(2y - 1)^2$ b) 9 c) None of these d) $(2y - 1)^2$							
37	Factors of $2a(x - y) + 3b(5x - 5y) + 4c(2y - 2x)$							
	a) $(x - y) (2a + 15b - 8c)$ b) $(x - y) (2a - 15b - 9c)$							
	c) $(x + y)(2a + 15b - 8c)$ d) $(x + y)(2a + 15b + 3c)$							
38	Factorise: $4y^2 - 12y + 9$							
	a) $(5y - 3)^2$ b) $(7y - 5)^2$ c) $(2y - 3)^2$ d) $(2y - 5)^2$							
39	Divide as directed: $4yz(z^2 + 6z - 16) \div 2y(z + 8)$							
	a) $2z$ b) $2z(z - 2)$ c) $(z - 2)$ d) None of these							
40	Factorise: $169a^2 - 144b^2$							
	a) $(13a + 12b)$ b) $(13a - 12b)$ c) None of these d) $(13a + 12b) (13a - 12b)$							
41	Which of the following group contain only conductor?							
41	which of the following group contain only conductor?							

 a) copper, graphite, silver b) copper, woollen cloth, graphite c) rubber, copper, silver d) sea water, tap water, distilled water 42 Two similar charges are brought close to each other, then they will a) Attract each other b) Neither attract nor repel c) Repel each other d) All of these 43 During electrolytic refining of copper, H₂ SO 4 acid is added to aqueous CuSO 4 to a) Increase melting point b) Increase conductivity c) Decrease conductivity d) Decrease conductivity c) Decrease conductivity d) Decrease melting point b) Cathode c) Electrode d) Cations a) Chromium b) Nickel c) Gold d) None of these 46 If plus sign (+) denotes the positive electrode and minus sign (-) denotes the negative electrode, then which of the following statement is correct for an iron spoon (-), copper plate(-), Iron sulphate electrolyte d) Iron spoon (-), copper plate(-), Iron sulphate electrolyte d) Copper plate (-), Iron spoon (+), Copper sulphate electrolyte d) Copper plate (-), Iron spoon (+), Copper sulphate electrolyte d) Copper plate (-), Iron spoon (+), Copper sulphate electrolyte d) Lemon juice 48 Which of the following is not used as electrodes in electrolytes? a) Graphite b) Copper c) Carbon d) Glass 49 We should not use electric supply from mains or generator to experiment because a)May cause electric shocks b)High voltage is not suitable c)Energy is not sufficient d)Flow of current cannot be measured 50 Which of the following could happen, if air and cloud were good conductors of electricity? a) A lightning could occur wit	·								
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Q. Electrolyte(ii) Heating effect of currentR. Electroplating(iii) Conducting solution									
R. Electroplating (iii) Conducting solution									

	c) P - (iii), Q - (i), R - (ii) d) P - (i), Q - (ii), R - (iii)							
52	When LED is connected to a circuit the shorter wire is connected to							
	a) Any one of the terminals b) Negative terminals							
	c) Positive terminals d) Neutral terminals							
53	Chemical effects of an electric current includes							
	i. Deposits of metal on electrodes							
	ii. deflection of compass needle							
	iii. change of colour of solution							
	iv. formation of air bubbles on electrodes							
	a) (i), (iii) and (iv) b) (i) and (ii) c) (i), (ii), (iii) and (iv) d) (ii) and (iv)							
54	Which one does not involve chemical effectof electric current?							
	a) Electrolysis of acidified water b) Electrotyping							
	c) Movement of needle of magnet compass when placed near an electric							
	wire carrying current							
	d) Electroplating							
55	Boojho and Paheli performed experiments taking similar bulbs and cells but							
	two different solutions A and B as shown in figure.							
	Solution A * Solution B							
	Boojho's Experiment (A) (B)							
	They found that the bulb in the setup A glows more brightly as compared to							
	that of the setup B. You would conclude that							
	a) higher current is flowing through the circuit in setup A.							
	b) higher current is flowing through the circuit in setup B.							
	c) equal current is flowing through both the circuits.							
	d) the current flowing through the circuits in the two setups cannot be							
	compared in this manner.							
56	While checking your tester, do not join its free ends for more than a few							
	seconds otherwise							
	a) Cells of the battery heat faster							
	b) Cells of the battery drain very quickly							
	c) Bulb of the tester get fused							
	d) Conductors get heated							
57	The two leads of LED are of							
	a) Equal length							
L								

	b) Unequal length						
	c) Joined together						
	d) Different Material						
58	The chemical effect produced by an electric current depends on						
	a) Conducting solution						
	b) Electrode						
	c) Time of current passing						
	d) Nature of electrode						
59	Which of the following statements are correct?						
57	i. The object to be electroplated is taken as anode electrode.						
	ii. Small amount of a mineral salt present naturally in water makes it a						
	conductor of electricity.						
	iii. Electroplating of chromium is done on objects like water taps and						
	cycle bells to give them a shiny appearance.						
	iv. An electric current can produce chemical and heating effects but						
	cannot produce magnetic effect.						
	a) (ii) and (iii) b) (i) and (ii) c) (i), (ii) and (iv) d) (ii), (iii) and (iv)						
60	Lemon juice is good conductor of electricity due to						
	a) Presence of free electron b) Presence of common salt						
	c) Presence of citric acid d) Absence of electron drawing agent						
61	An object becomes charged when the atoms in the object gain or lose						
()	a) Proton b) Neutron c) Positron d) Electron						
62	An electroscope is a device that is used to find if an object is						
63	a) Chargedb) free of cracksc) magneticd) hotTo protect tall building from the damage of lightning, what should be done?						
05	a) Have a roof top garden with tall tree b) Installing antenna at roof - top						
	c) Installing a large dish antenna d) Install lightning conductor						
64	Earthing is the process of transferring charge from charged object to						
0.	a) Earth b) opposite charge c) water d) neutral						
65	An earthquake of magnitude 6 on Richter scale is how many times more						
	destructive than an earthquake of magnitude 4?						
	a) 1000 b) 2000 c) 100 d) 1500						
66	In India the area most threatened by earthquake is						
	a) Rajasthan b) Kashmir c) Central Himalayas d) All of these						
67	Which of the following is the best safety measure during heavy lightning?						
	a) Staying indoors, away from metallic doors or windows						
	b) Going into the nearest water body c) Standing under a tall tree						
	d) Lying on the ground in an open area						
68	Match column I with column II and select the correct option from given						

	codes.							
	Column I	Column II						
		Electric Charge						
	· · · ·	ii)Amber						
		iii)Earthquake						
	S.Electric current (iv	(iv)Flow of charges						
	a) P - (iv), Q -(ii), R -(i), S -(iii) b) P -(ii), Q -(iv), R - (i), S -(iii) c) P - (i), Q - (iii), R -(iv), S -(ii) d) P -(iii), Q -(i), R -(ii), S -(iv)							
69	As per convention, what is the charge on a glass rod when it is rubbed with a silk cloth?							
70		c)both (a) and (b) d) no charge						
70	Richter scale is related to							
		eter c) earthquake d) thunderstorm						
71	The outermost layer of ear							
	a) Mantle b) Crust	c) Outer core d) Inner core						
72	Lighteningoccursduetoa)Rainb)Electricdial	scharge c) Lord Varun anger d) Wind						
73	Like charges repel and unli							
	C 1	0						
	a) Repel each otherc) Any thing may happen	d) Repel or attract						
74	Match column I and colum	n II and select the correct option from the given						
	codes.							
	Column I Reading onRichte scale	er Effect ofearthquake						
	P 6 to 6.9	(i)Not felt but recorded						
	Q 4 to 5.9	(ii) can be destructive in small area						
	R 0 to 3	(iii) Total damage due to great earthquake						
	S 8 to above							
	a) P-(i), Q -(ii), R -(iii), S -(iv) c) P -(ii), Q -(iv), R -(iii), S -(i) b) P -(iii), Q -(ii), R -(i), S -(iv) d) P -(ii), Q -(iv), R -(i), S -(iii)							
75	During thunderstorm which	n action may be done?						
	a) All of these b) Using a mobile phone							
	c)Switching ON and OFF of electrical switches							
	d) Using telephone having a wire							
76		ought that earthquake and lightning is due to						
	a)wrath of god visiting them b)brushing of plates of earth							
	b) brushing of plates of earth							

	c)charging of clouds d)pollution of air							
77	Lightning is seen little earlier than thunder sound because							
	a)Light travels faster than sound b)Light moves slower than sound							
	c)Light requires medium for propagation							
	d)Sound requires medium for propagation							
78	An earthquake is originated from the							
	a) epicenter b) focus c) crust d) mantle							
79	Which of the following is responsible for earthquake?							
	a) Volcanic eruption							
	b) Underground nuclear explosion							
	c) Shift in the position of plates that form the crust of our planet							
	d) All of these							
80	Seismograph is an instrument used to record							
	a)Vibration of earthquake b)Temperature c)Lightening d)Strength of wind							
81	Name the person who started schools for Muslim girls in Patna and							
	Calcutta and encouraged education for Muslim girls.							
	a) Rashsundari Debi b) Begum Rokeya Sakhawat Hossain							
	c) Rama Bai Ranade d) Mumtaz Ali							
82	Who was the important reformer who reinterpreted verses from the Koran							
	to argue for women's education?							
	a) Mumtaz Ali b) Sarojini Naidu c) Annie Besant d) Rashsundari Debi							
83	Why did Dr. B R Ambedkar lead three temple entry movements between							
	1927 and 1935?							
	A. Dr. B R Ambedkar felt humiliated when he led the first movement.							
	B. Dr. Ambedkar himself was from a Dalit.							
	C. Dr. B R Ambedkar wanted to make everyone see the power of caste							
	prejudices within society.							
	D. Dr. Ambedkar wanted to study about these movements.							
01	a) Only D b) Only B c) Only A d) Only C							
84	Inspired by the Brahmo Samaj, in Madras in 1864 another movement worked to abolish caste distinction and promote widow remarriage and							
	women's education. Name this.							
	a)Ramakrishna Mission b)Prarthana Samaj							
	c)Brahmo Samaj II d)Veda Samaj							
85	The practice of Sati was banned in the year							
	a) 1829 b) 1800 c) 1827 d) 1821							
86	Who from Bhopal, from the early 20 th century, played a notable role in							
	promoting education among women and founded a primary school for							
	girls?							
	5 · · · ·							

	a) Begums of Bhopal b) Government of Bhopal							
	c) Tribals of Bhopal d) British Resident							
87	In which language women of the aristocratic Muslim households of North							
	India learned to read and write the Koran?							
	a) Hindi b) Arabic c) Persian d) English							
88	Periyar founded							
	a) Temple Entry Movement b) Self Respect Movement							
	c) Paramhans Mandali d) Dalit Movement							
89	Pick out the important event that happened on 14 - 15 August 1947 at F	Red						
	Fort, New Delhi.							
	A. The National Flag was hoisted at Red Fort by Jawahar Lal Nehr	ru.						
	B. Mahatma Gandhi ji was declared the Father of Nation.							
	C. Mahatma Gandhiji introduced ahimsa and non - violence to fig	ght						
	against the British.							
	D. The Indian Constitution was framed by Dr. B R Ambedkar.							
	a) Only B b) Only A c) Only D d) Only C							
90	Name the important personality who renounced his knighthood expression	ing						
	pain and anger of the country over the Jalianwallah massacre.	C						
	a)Motilal Nehru b)Mahatma Gandhi							
	c)Sarojini Naidu d)Rabindranath Tagore							
91	Pick out the date on which Clement Atlee made an important							
	announcement that the British would completely transfer power to the							
	Indians by June 1948.							
	a) On 20 February 1947 b) On 20 February 1950							
	c) On 20 April 1949 d) On 20 March 1948							
92	Who were the important people behind the organization of the Home Ru	ıle						
	Movement in 1916?							
	a) Mohammed Ali Jinnah and Maulana Abul Kalam Azad							
	b) Bipin Chandra Pal and Aurobindo Ghosh							
	c) Annie Besant and Bal Gangadhar Tilak							
	d) Lala Lajpat Rai and Surendranath Banerjee							
93	Pick out from the following dates on which Mohammed Ali Jinnah deci	ded						
	to launch Direct Action Day.							
	a) On 16th August 1946 b) On 16th August 1947							
	c) On 16th August 1948 d) On 16th August 1944							
94		0						
	secure India's cooperation in the Second World war.							
	a) 1952 b) 1942 c) 1953 d) 1948							
95								
	Indians to observe as the Satyagraha Day or national Humiliation Day is							
L								

	protest against the Rowlatt Act.						
	a)6 April 1927 b) 6 April 1919 c) 6 April 1925 d)6 April 1930						
96	Name the important General who blocked the only exit and ordered to fire						
70	at the people assembled in Jalianwala Bagh.						
	a) General Andrews b) General Charles c)General Dyer d) General Michael						
97	Name the largest producer of steel in the world.						
21							
98	a) USA b) India c) Germany d) China						
90	From where does the iron ore come to Pittsburgh?						
00	a) Washington b) Florida c) Minnesota d) Silicon Valley						
99	Which one among the following is an important industrial region of South						
	India?						
	a) Ahmedabad - Vadodara regionb) Bangalore - Tamil Nadu regionc) Damodar Valley beltb) Bangalore - Tamil Nadu regiond) Delhi - Gurgaon - Meerut region						
100							
100							
101	a) Smelting b) Refining c) Extraction d) None of these						
101							
	a) Sunrise industriesb) Evolving industriesc) Sunshine industriesd) Bright industries						
100							
102							
	a) Delhi - Gurgaon - Meerut region b) Ahmedabad - Vadodara region						
	c) Damodar Valley belt d) Chottanagpur belt						
103							
	below, choose the country that does not have a textile industry?						
10.1	a) Japan b) Germany c) India d) Taiwan						
104							
	a) Information Technology b) Iron and Steel Industry						
	c) Textile Industry d) Cement Industry						
105	Name the ultimate resource on the earth.						
	a) Capital b) Human Beings c) Land d) Minerals						
106							
	the land is flat and the soil is fertile are referred to as:						
	a) Thickly populated regions b) Meagerly populated regions						
	c) Sparsely populated regions d) Moderately populated regions						
107	Population density refers to:						
	A. the number of people living per square unit of area.						
	B. the number of skilled people in a country.						
	C. the way in which people are spread across the earth's surface.						
	D. the number of unskilled people in a country.						
	a) Only B b) Only A c) Only C d) Only D						

population pyramid will: a) narrow at the base b) not narrow at the base c) not narrow rapidly towards the top d) narrow rapidly towards the top d) narrow rapidly towards the top 109 This is an example of aplace where religious or cultural activities tend to attract more people. a) Jerusalem b) Mumbai c) Sahara d) Osaka 110 What does the term population distribution refer to? A. How the population in a specified area changes over time. B. The number of people who die in relation to the number of people born in a specified area. C. The way in which people are spread across a given area. a) None of these b) Only A c) Only C d) Only B 111 Cite an example from the following which shows that people usually avoid extreme climates. a) Nile in Egypt b) Polar regions of Russia c) Jerusalem d) Vatican City 112 Human resources differ from one another in respect of a) educational level b) All of these c) age d) asx 113 When was the Employment of Manual Scavengers and Construction of Dry Latrines (Prohibition) Act passed? a) 1970 b) 1989 c) 1993 d) 1980 114 When was the Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act passed? a) 2006 b) 1993 c) 2001 d) 1989	108	If the birth rate is high and the death rate is low in a country then the							
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		a) Assertive b) Volatile c) Morally reprehensible d) Policy							
a) Rathnam b) Chokhamela c) C K Janu d) Kabir	120	Who among the following is an Adivasi activist?							
		a) Rathnam b) Chokhamela c) C K Janu d) Kabir							

Answer Key

QNO	OPTION	Q NO	OPTION	Q NO	OPTION
1	С	41	А	81	В
2	В	42	С	82	А
3	С	43	В	83	D
4	А	44	В	84	D
5	D	45	D	85	А
6	С	46	С	86	А
7	D	47	В	87	В
8	С	48	D	88	В
9	А	49	А	89	В
10	С	50	А	90	D
11	В	51	В	91	А
12	А	52	В	92	С
13	В	53	А	93	А
14	А	54	С	94	В
15	D	55	А	95	В
16	А	56	В	96	С
17	D	57	В	97	D
18	D	58	А	98	С
19	В	59	А	99	В
20	С	60	А	100	А
21	В	61	D	101	А
22	D	62	А	102	В
23	D	63	D	103	D
24	D	64	А	104	В
25	А	65	В	105	В
26	А	66	D	106	А
27	В	67	А	107	В
28	В	68	D	108	D
29	D	69	А	109	С
30	В	70	С	110	С
31	В	71	В	111	С
32	С	72	В	112	В
33	А	73	В	113	С
34	С	74	D	114	А
35	D	75	В	115	А
36	Α	76	Α	116	С
37	Α	77	А	117	С
38	С	78	В	118	С
39	В	79	D	119	А
40	D	80	А	120	C