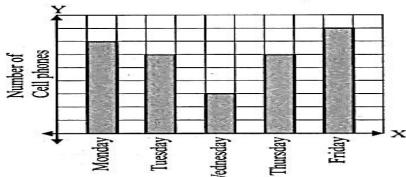
ATOMIC ENERGY CENTRAL SCHOOL NO. 2, MUMBAI

Academic Session – 2023-24

MULTIPLE CHOICE QUESTIONS EXAMINATION-3(MCQ – 3)

Class:-VII Date: 31.08.2023
Time Allowed: 3 hrs Maximum Marks: 120

-	Candina A (Madaaaadiaa)	
	Section – A (Mathematics)	
1	The temperature at 12 noon was 10°C above zero. If it decreases at the rate of 2° C per hour until midnight, at what time would the temperature be 8° C below zero? a) 9:00 PM b) 9:30 PM c) 10:00 PM d) 11:00 PM	[1]
2	Find a number that is 100 more than - 90.	[1]
	a) - 10 b) 6 c) 5 d) 10	[-]
3	If a and b are two integers, then which of the following may not be an integer?	[1]
	a) $a - b$ b) $a \times b$ c) $a + b$ d) $a \div b$	
4	For a non - zero integer <i>a</i> , which of the following is not defined?	[1]
5	a) $0 \div a$ b) $1 \div a$ c) $a \div 0$ d) $a \div 1$ Find: $(-136) \div 4$	[1]
3	a) - 32 b) 32 c) 34 d) - 34	[1]
6	a) - 32 b) 32 c) 34 d) - 34 Savita is dividing $1\frac{3}{4}$ kg of sweets equally among her seven friends. How much does each friend	[1]
	receive?	
7	T 20 2	F41
7	Brajesh studied a total of 24.4 hours over a period of four days. On average, how many hours did Brajesh study each day?	[1]
	a) None of these b) 5 hours c) 7 hours d) 6.1 hours	
8	$2 \times \frac{1}{2} -$	[1]
	$2 \times \frac{1}{7} = $	
_		
9	Find: 1.32÷ 0.11	[1]
10	a) 13 b) 14 c) 12 d) 11	[1]
10	Sushma reads $\frac{1}{8}$ the path of a book in 1 hour. How many parts of the book will she read in $3\frac{2}{3}$ hours?	[1]
	a) $\frac{1}{2}$ b) $\frac{1}{4}$ c) $\frac{11}{24}$ d) None of these	
11	A ribbon of length $5\frac{1}{4}$ m is cut into small pieces each of length $\frac{3}{4}$ m. Number of pieces will be:	[1]
	a) 7 b) 8 c) 6 d) 5	
12	Khilona earned scores of 97, 73, and 88 respectively in her first three examinations. If she scored 80	[1]
	in the fourth examination, then her average score will be	
	a) decreased by 1 b) decreased by 1.5	
12	c) increased by 1.5 d) increased by 1 Let x, y, z be three observations. The mean of these observations is	[1]
13		[1]
1.4	a) $\frac{x+y+z}{3}$ b) $\frac{x\times y\times z}{3}$ c) $\frac{x\times y+z}{3}$ d) $\frac{x-y-z}{3}$	F43
14	The range of the data 14, 6, 12, 17, 21, 10, 4, 3 is a) 17 b) 18 c) 21 d) 11	[1]
15	The bar chart shows the number of cell phones sold by a shop on 5 days of a certain week. The	[1]
10	difference between the highest number and the lowest number of cell phones sold is 15.	[<u>*</u>]
	Y	
	T	



Find the number of cell phones sold on Thursday.

16	a) 18 b) 12 c) 6 The mean of first 10 natural numbers is	d) 24		[1]
10	a) $\frac{13}{2}$ b) $\frac{5}{2}$ c) $\frac{11}{2}$	d) 5	j	[±]
17	Irfan says that he has 7 marbles more than five tim (Take m to be the number of Parmit's marbles.) So a) $5m + 7 = 37$ b) $m + 5 = 37$ c) $5m = 37$ d) $m + 7 = 37$	nes the marbles Parmit h	nas. Irfan has 37 marbles.	[1]
18	Write the statements one third of a number plus 5	is 8 in the form of equa	tions:	[1]
	a) $\frac{1}{3}m + 8 = 5$ b) $\frac{1}{3}m + 5 =$	8		
10	c) $3m + 5 = 8$ d) $3m + 8 = 5$	and $(2y \pm 1)$ become as	anal is	[1]
19	The value of y for which the expressions (y - 15) a) - 16 b) 16	c) 8	d) 0	[1]
20	Solve: $-4(2 - x) = 9$			[1]
21	a) $x = \frac{17}{4}$ b) $x = -17$	c) $x = 17$	d) x = 4	F4.1
21	If $\frac{x}{2} = 3$, then the value of $3x + 2$ is			[1]
	a) 20 b) $\frac{13}{2}$	c) 8	d) 11	
22	The teacher tells the class that the highest marks of lowest marks plus 7. The highest score is 87. What a) 40 b) 42	-	her class is twice the d) 44	[1]
23	In the given figure, AB and CD are two parallel lin	,	<i>'</i>	[1]
		$A \leftarrow \frac{110^{\circ}}{E}$ $C \leftarrow \frac{F}{F}$	· → Β · → D	
	and F respectively. If \angle XEA = 110 o , then \angle EFD a) 80^o b) 45^o c) 7^o		10°	
24	Find the angle, which is equal to its complement.	,		[1]
25	a) 30° b) 25° c) 45° The complement of angle 64° is	d) 35°		[1]
26	a) 26° b) 56° c) 46° Which pair of the following angles are complement			[1]
27	a) 48^{o} , 52^{o} b) 50^{o} , 40^{o}	c) 45^{o} , 55^{o}	d) 40^{o} , 40^{o}	[1]
27	Which one of the following pairs of angles is com: a) 23° and 67° b) 22° and 67°	c) 62° and 27°		[1]
28	The angles x - 10° and 190° - x can be a). a linear pair of angles b) supplementary angles c) interior angles on the same side of the transvers transversal line d) all of these	-	re intersected by a	[1]
29	Two complementary angles are in the ratio 3 : 6. F a) 30° , 60° b) 20° , 70°	Find the angles. c) 10^o , 80^o	d) 50°, 70°	[1]
30	The angles between North and West and South and a) complementary b) supplement	d East are: tary	a, 50 , 10	[1]
31	c) both are obtuse d) both are ac If angle P and angle Q are supplementary and the		0^o , then the measure of	[1]
	angle Q is a) 120° b) 60°	c) 20°	d) 30°	
32	Two angles of a triangle are 37° and 57°. Find the a) 88° b) 86°	,	,	[1]

33	If the exterior angle of a triangle is 130° and its interior opposite angles are equal, then measure of	[1]
	each interior opposite angle is	
	a) 60° b) 50° c) 55° d) 65°	
34	The two interior opposite angles of an exterior angle of a triangle are 40^{o} and 80^{o} . Find the	[1]
	measure of the exterior angle.	
25	a) 100° b) 120° c) 110° d) 130°	[11]
35	The ratio of angles of a triangle is $10:13:7$. Find the measurement of all angles of the triangle. a) 38° , 60° , 42° b) 78° , 60° , 42°	[1]
	a) 38°, 60°, 42° b) 78°, 80°, 42° c) 38°, 60°, 32° d) 78°, 80°, 52°	
36	In $a\triangle PQR$, $\angle R = 105^{\circ}$ and $\angle Q = 40^{\circ}$, then the measure of $\angle P$ is:	[1]
30	a) 35° b) 46° c) 65° d) 55°	[±]
37	In $a\Delta$ PQR, which of the given conditions does not hold?	[1]
0,	a) PQ + QR > PR b) RQ + PR> PQ	[-]
	c) PQ - QR > PR	
38	What is the maximum number of obtuse angles in a triangle?	[1]
	a) Zero b) Three c) Two d) One	
39	Find the perimeter of the rectangle whose length is 40 cm and a diagonal is 41 cm.	[1]
	a) 98 cm b) 88 cm c) 44 cm d) 50 cm	
40	Which of the following cannot be the sides of a triangle?	[1]
	a) 2.5 cm, 3.5 cm, 4.5 cm b) 2 cm, 4 cm, 6 cm	
	c) 2.3 cm, 6.4 cm, 5.2 cm d) 3 cm, 4 cm, 5 cm	
	Section – B (Science)	
	Section B (Science)	
41.	It is essential for both photosynthesis and respiration -	[1]
	a) Phytochrome b) Water c) Sun light d) Oxygen	
42	Which of the following is a nutrient?	[1]
	a) All of these b) Vitamins c) Fat d) Proteins	
43	When we observe the lower surface of a leaf through a magnifying lens we see numerous small	[1]
	openings. Which of the following is the term given to such openings? a) Lamina b) Veins c) Stomata d) Midrib	
44	a) Lamina b) Veins c) Stomata d) Midrib Which one is a symbiotic association between two organisms?	[1]
77	a) Amar bel b) Mucor c) Nostoc d) Lichens	[1]
45	Green plants are called	[1]
	a) Saprotrophs b) Autotrophs c) Parasite d) Heterotrophs	[-]
46	The human alimentary canal is about 9 m long but the human body is less than 3 m long. How the	[1]
	alimentary canal is adjusted inside the body?	
	a) It is elongated during digestion only. b) It contracts during rest.	
	c) As it is highly coiled d) It runs throughout the body.	
47	The saliva breaks downinto sugars.	[1]
40	(a) Starch (b) proteins (c) fats (d) vitamins.	F4.1
48	The part of digestive system that contain taste buds is a) Teeth b) Upper jaw c) Lower jaw d) Tongue	[1]
49	a) Teeth b) Upper jaw c) Lower jaw d) Tongue Utilization of digested food to obtain energy is called	[1]
47	a) Ingestion b) Assimilation c) Digestion d) Absorption	[1]
50	What is the mode of nutrition in animals?	[1]
	a) All of these. b) Autotrophic c) Symbiotic d) Heterotrophic	
51	Glass, plastic, wood are examples of:	[1]
	a) Convector b) Radiators c) Insulator d) Conductor	
52	An iron ball at 40°C is dropped in a mug containing water at 40°C. The heat will	[1]
	a) increase the temperature of both	
	b) flow from iron ball to water	
	c) not flow from iron ball to water or from water to iron ball	
F2	d) flow from water to iron ball Management a highly torring allowed to the quadring the groups are to the access it.	[47
53	Mercury is a highly toxic element although it is used in thermometer because it: a) It has a dark colour and melts at low temperature	[1]
	a en mas a vans colour and mens al iow lemberature	

	c) Can be easily disposed				
	d) Has shining surface and expand uniformly				
54	The clinical thermometer has to mark from 35° C to:	[1]			
	a) 32° C b) 62° C c) 42° C d) 52° C				
55	Method of heat transfer in steel rod is	[1]			
	a) Radiation b) Conduction c) All of these d) Convection				
56	The windows of the house in coastal areas are made to face the sea to:	[1]			
	a) To receive the cooler sea breeze b) To get the warm sea breeze				
<i>-</i> 7	c) All of these d) To see the beauty of the sea	F43			
57	In the weather report, the daily temperature is measured with:	[1]			
	a) Daily thermometer b) Weather thermometer c) Maximum - minimum temperature d) Day - night thermometer				
58	Which of the following is an acid - base indicator?	[1]			
30	a) Lime water b) Baking soda c) Vinegar d) Turmeric	[*]			
59	All acids can not be tasted to know its taste because it may be:	[1]			
	a) Corrosive and cause harm b) Bitter and soapy				
	c) Salty and harmful d) Sour and make mouth bitter				
60	Which of the following is a natural indicator?	[1]			
	a) Methyl orange b) Oxalic acid. c) Phenolphthalein d) Turmeric				
61	A common substance that contains acetic acid is	[1]			
	a) Turmeric b) Vinegar c) Milk d) Lemon	F43			
62	The reaction between acid and base to form salt and water is an example of:	[1]			
	a) Addition reaction b) Neutralization reaction c) Endothermic reaction d) Substitution reaction				
63	c) Endothermic reaction d) Substitution reaction Milk of magnesia contains:	[1]			
03	a) Magnesium chloride b) Magnesium hydroxide	[_T]			
	c) Sodium hydroxide d) Calcium hydroxide				
64	Phenolphthalein is a synthetic indicator and its colours in acidic and basic solutions, respectively are	[1]			
	a) red and blue b) colourless and pink				
	c) blue and red d) pink and colourless				
65	Tooth decay is caused due to:	[1]			
	a) Overeating and indigestion				
	b) Eating an excess of acidic food				
	c) Decomposition of food particle to produce base				
66	d) Decomposition of food particle to produce acid	[1]			
66	Photosynthesis is carried out by green plants, it is a a) Chemical change b) Physical change	[1]			
	c) Temporary change d) Undesirable change				
67	Magnesium ribbon burns with:	[1]			
	a) Red bright light b) Brilliant white light				
	c) Dull white light d) Black fume				
68	Paheli's mother made a concentrated sugar syrup by dissolving sugar in hot water. On cooling,	[1]			
	crystals of sugar got separated. This indicates a				
	a) Physical change that cannot be reversed.				
	b) Physical change that can be reversed.				
	c) Chemical change that cannot be reversed. d) Chemical change that can be reversed.				
69	A chemical change may involve -	[1]			
0)	a) All of these b) change in temperature only	[T]			
	c) evolution of gas only d) change in colour only				
70	Pinki added a spoon of salt in a glass of water and stirred it, the salt disappears. Which type of	[1]			
	change is this?				
	a) Biological change b) Physical change				
	c) No any change d) Chemical change				

b) It is easily visible and found in a liquid state

71	In cockroaches, air ent a) lungs	ers the body through b) spiracles	c) skin	d) gills		[1]
72	The chemical used to tall Lime water	est the carbon dioxide b) Lime stone	-	is) Lime juice	d) Quick lime	[1]
73	Inhalation is the proces a) Taking in Oxygen - b) Taking in CO ₂ rich c) Releasing of CO ₂ ri d) Release of Oxygen	rich air air ch air				[1]
74	Respiration is essentia a) Release oxygen for c) Increase carbon diox	l for the survival of the photosynthesis	b) Release	e it: energy from food water for absorpti		[1]
75	What are the end produce a) Carbon dioxide, was c) Alcohol, carbon dio	ucts of aerobic respirate, and energy	ion? b) Lactic	-	Oli	[1]
76	Earthworms and frogs a) moist and rough c) moist and slimy	breathe through their s b) dry		••	th the organisms is	[1]
77	From nasal cavity, air	reaches to lungs throug	gh:			[1]
70	a) Veins	b) Arteries	c) Wind		d) Food pipe	[11]
78	Fish breathe with the hardist to a) absorb nutrients pre c) take in oxygen disso	sent in water.	, ,,	e substances in wa		[1]
79	Yeast is used in wine a a) anaerobically producing c) aerobically producing	cing alcohol	.b) anaerobic	ally producing CO	-	[1]
80		ounding the chest cavity b) Chest d) Lung	y is called bone		gen.	[1]
81	Delhi Sultan Ghiyasud	dinBalban birth and de	eath year is:			[1]
	a) 1268 to 85 c) 1266 to 87	b) 1262 to d) 1264 to	85			
82	Two schools of Islam a a) Hanafi and Shafi c) Hanafi and Shia	b)	Hanafi and Sunni) Hanafi and Ulan			[1]
83	Learned theologians ar	•	\ T H	10	T.T.	[1]
84	a) Allah Mahmud of Ghazni ru a) 997 to 1030	b) 697 to 1030	c) Ulama	d)	Umea	[1]
85	c) 797 to 1030 Who were subordinate a) Cholas c) Chahamanas	d) 897 to 2030 to the Chalukyas of K b) Palas d) Rashtrakuta				[1]
86	Kings rewarded Brahn a) Golden plates	nanas by grants of land b) Zinc	and were recorded plates	d on		[1]
87	c) Copper plates, a fourteenth of judgment and his in a) FirujHajjam	n - century chronicler recapacity to rule.	er plates reported the appoint ziz Khummar	ntments as a sign o	of the sultan's loss	[1]
	c) Ladhs	d) Ziaud	dinBarani			
88	Suri dynasty ruled for	only				[1]

a) China b) Japan c) France d) India 90 A poet named Edmund Spenser wrote a long epic poem called: [1] a) The BraveeQucene b) The PowerfuleQueene c) The ElizabetheQueene d) The Faerie Queene 91 Who was the revenue minister in the court of Emperor Akbar? [1] a) AbulFazal b) Mir Zafar 1) Todar Mal d) Tansen 92 Who among the following is not the son of Shah Jahan? [1] a) Adil Khan b) Murad Baksh c) Shah Shauja d) Dara Shukoh 11 Industrial revolution enabled: a) decrease production at small seale d) increase production at small seale d) increase production at small seale d) increase production at small seale e) increase production at large scale d) increase production at small seale s) Mountains, Plateaus, Plains, Valleys b) Deccan, plateaus, plains, Himalayas c) Plateaus, Plains, Valleys b) Deccan, Elizabeth, Eliza	89	a) 25 years The idea of the Th	b) 15 years rree Orders was first fo	c) 20 years ormulated in -	d) 10 years	[1]
a) The BraveeQueene		a) China	b) Japan	c) France	d) India	
c) The ElizabetheQueene d) The Facrie Queene [1] a) AbulFazal b) Mir Zafar 2. Todar Mal d) Tansen 2. Todar Mal d) Tansen 3. AdulFazal b) Mir Zafar 2. Todar Mal d) Tansen 3. Adul Khan b) Murad Baksh 3. Adul Khan b) Adul Khan b) Adul Khan b) Murad Baksh 3. Adul Khan b) Adul Khan bi Murad Baksh 3. Adul Khan bi Murad Ba	90	A poet named Edr	nund Spenser wrote a le	ong epic poem called:		[1]
Who was the revenue minister in the court of Emperor Akbar? (1) a AbulFazal b Mir Zafar c Todar Mal d Tansen (1) a AbulFazal b Mir Zafar c Todar Mal d Tansen (1) a AbulFazal b Mir Zafar c Todar Mal d Tansen (1) a AbulFazal b Mir Zafar a AbulFazal d Tansen (1) a AbulFazal d Tansen (1) a AbulFazal d Todar Mal d Tansen (1) a AbulFazal d Todar Mal d Todar d Todar Todar d Todar d Todar		a) The BraveeQue	ene	b) The PowerfuleQueene		
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c) Todar Mal d) Tansen Who among the following is not the son of Shah Jahan? a) Adil Khan c) Shah Shauja d) Dara Shukoh 3) Adil Khan d) Dara Shukoh 3) Adil Khan d) Dara Shukoh 3) Industrial revolution enabled: a) decrease production at small scale c) increase production at small scale d) The lithosphere is an irregular surface with various landforms such as: a) Mountains, Plateaus, Plains, Valleys divident and lithosphere is an irregular surface with various landforms such as: a) Mountains, Plateaus, Plains, Valleys divident and modify it according to their needs? [1] a) Rivers b) Animals c) Plants d) Deccan, Himalayas, Valleys, Soil 5) Who interacts with the environment and modify it according to their needs? [1] a) Rivers b) Animals c) Plants d) Human beings 6) When the molten lava comes on the earth's surface, it rapidly cools down and becomes solid. Rocks formed in such a way on the crust are called: a) Intrusive igneous rocks d) Extrusive sedimentary rocks c) Metamorphic rocks d) Extrusive igneous rocks 7) Rocks which contains fossils are a) Metamorphic rocks d) Extrusive igneous rocks 8) Rocks which contains fossils are a) Metamorphic rocks d) Extrusive igneous rocks 9) Why igneous rocks are called basic rocks? [1] a) These are first to be formed in the rock cycle b) They have basic minerals compositions c) These are found on the base of the earth d) They have basic minerals compositions c) These are found on the base of the earth d) They have basic minerals compositions c) These are found a number of streams called	91			t of Emperor Akbar?		[1]
29. Who among the following is not the son of Shah Jahan? a) Adil Khan b) Murad Baksh c) Shah Shauja d) Dara Shukoh 19. Industrial revolution enabled: a) decrease production at small scale c) increase production at small scale c) increase production at small scale d) increase production at small scale c) increase production at small scale d) increase production at small scale c) increase production at small scale d) increase production at small scale c) increase production at small scale d) increase production at small scale c) increase production at small scale d) increase production at small scale c) increase production at small scale c) increase production at small scale d) increase production at small scale c) increase production at small scale c) increase production at small scale d) increase production at small scale c) increase production at small		· ·	,			
a) Adil Khan c) Shah Shauja d) Dara Shukoh c) Shah Shauja d) Dara Shukoh d) Greease production at small scale d) industrial revolution enabled: a) decrease production at small scale d) increase production at large scale c) increase production at large scale d) increase production at small scale He lithosphere is an irregular surface with various landforms such as: a) Mountains, Plateaus, Plains, Valleys d) Deccan, plateaus, plains, Himalayas c) Plateaus, Plains, Valleys, Himalayas d) Deccan, Himalayas, Valleys, Soil Who interacts with the environment and modify it according to their needs? a) Rivers d) When the molten lava comes on the earth's surface, it rapidly cools down and becomes solid. Rocks formed in such a way on the crust are called: a) Intrusive igneous rocks c) Metamorphic rocks d) Extrusive sedimentary rocks c) Metamorphic rocks d) Extrusive igneous rocks c) Metamorphic rocks d) Extrusive igneous rocks d) Extrusive igneous rocks d) Extrusive igneous rocks d) Extrusive igneous rocks formed in such a way on the crust are called beast rocks d) Extrusive igneous rocks d) Extrusive igneous rocks d) Extrusive igneous rocks d) Metamorphic rocks d) Extrusive igneous rocks d) Extrusive	0.0	,	,			-43
c) Shah Shauja d) Dara Shukoh [1] Industrial revolution enabled: a) decrease production at small scale c) increase production at small scale c) increase production at small scale d) increase production at small scale c) increase production at small scale d) The lithosphere is an irregular surface with various landforms such as: a) Mountains, Plateaus, Plains, Valleys b) Deccan, plateaus, plains, Himalayas c) Plateaus, Plains, Valleys, Himalayas d) Deccan, Himalayas, Valleys, Soil Who interacts with the environment and modify it according to their needs? a) Rivers b) Animals c) Plants d) Human beings When the molten lava comes on the carth's surface, it rapidly cools down and becomes solid. Rocks formed in such a way on the crust are called: a) Intrusive igneous rocks c) Metamorphic rocks d) Extrusive sedimentary rocks c) Metamorphic rocks d) Extrusive igneous rocks l) Extrusive igneous rocks d) Extrusive igneous rocks formed in such a way on the crust are called a) Metamorphic b) Igneous d) Extrusive igneous rocks l) These are first to be formed in the rock cycle b) They have basic minerals compositions c) These are first to be formed in the rock cycle b) They have basic property As the river approaches the sea, the speed of the flowing water decreases and the river begins to break up into a number of streams called a) tributaries b) flood plains c) meanders d) distributaries l) Glacial meanders c) Glacial carried by the glacier such as rocks big and small, sand and silt gets deposited. These deposite form a) Glacial meanders c) Glacial carves d) Glacial stacks c) Glacial carves d) Glacial stacks c) Glacial carves d) Meanders c) Glacial carves d) Mushroom rocks l) Human beings l[1] a) Meanders c) Glacial carves d) Mushroom rocks low which contains fossil stances and the river begins to break up into a number of streams called a) Meanders c) Sand dunes d) Meanders c) Sand dunes d) Meanders c) Glacial troposphere e) Mushroom rocks low Human beings l[1] a) Troposphere b) Mesosphere c) Stratosphere d) Thermosphere	92	_	_			[1]
1 1 2 2 3 1 2 2 3 2 2 2 3 2 2 2		,				
a) decrease production at small scale	02	,		Dara Snukon		[1]
c) increase production at large scale d) increase production at small scale 17 He lithosphere is an irregular surface with various landforms such as: a) Mountains, Plateaus, Plains, Valleys b) Deccan, plateaus, plains, Himalayas c) Plateaus, Plains, Valleys, Himalayas d) Deccan, Himalayas, Valleys, Soil Who interacts with the environment and modify it according to their needs? [1] a) Rivers b) Animals c) Plants d) Human beings When the molten lava comes on the earth's surface, it rapidly cools down and becomes solid. Rocks formed in such a way on the crust are called: a) Intrusive igneous rocks b) Extrusive sedimentary rocks c) Metamorphic rocks d) Extrusive igneous rocks e) Metamorphic b) Igneous c) Sial d) Sedimentary Why igneous rocks are called basic rocks? a) These are first to be formed in the rock cycle b) They have basic minerals compositions c) These are found on the base of the earth d) They have basic minerals compositions c) These are found on the base of the earth d) They have basic property As the river approaches the sea, the speed of the flowing water decreases and the river begins to break up into a number of streams called a) It in a number of streams called a) It in a number of streams called a) It is a number of streams called a) It is a number of streams called a) Glacial meanders c) Glacial caves d) Glacial moraines c) Glacial caves d) Glacial stacks 101 When the grains of sand isvery fine and light, the wind can carry it over very long distances. When such sand is deposited in large areas, it is called a) Meanders c) Sand dunes d) Mushroom rocks 102 In which layer the temperature rises very rapidly with increasing height? a) Troposphere b) Mesosphere c) Stratosphere d) Thermosphere 103 The standard unit of measuring temperature is degree Celsius. It was invented by [1] a) Troposphere b) Mesosphere c) Stratosphere d) Thermosphere long the order of the grain of the order of the programme introduced in all government elementary schools to provide children with cooked lunch. a) Mid	93			b) dagraga produc	ation at large scale	[I]
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	105			in all government elementary	schools to provide children	[1]
c) Full meal scheme d) Exclusive meal scheme		_		•		
		c) Full meal schen	ne	d) Exclusive meal scheme	e	

106	Who was an African - American women who was an essential part of Civil Rights?				[1]
	a) Rose Perks	b) ResaPorks	c) Rosa Parks	d) Rasa Paroks	
107	is a key feature of democ a) Equality b) Frat	-	aspects of its functioning. Justice d) Lil	narty.	[1]
108	A disease that attacks a large r				[1]
100	a) Non communicable	b) Germs disease		ica an	[*]
	c) Epidemic	d) Communicab			
109	PBKMS work in which state	,			[1]
	a) West Bengal	b) Tamil Nadı	u		
	c) Kerala	d) Andhra Prad	lesh		
110	Which of the following is false			ds health services	[1]
	a) 50% of the entire state budg		•		
	b) The working of school and	_			
	c) Water supply scheme were		health		
111	d) Health care centre were imp		or to door by boolth works	ra in rural areas	[1]
111	refers to the provision of ha) Transfer clinic	b) Door clinic	of to door by hearth worke	is in tural areas	[1]
	c) Moving clinic	d) Mobile clini	C		
112	How many MLAs are required	· ·			[1]
112	a) All MLAs are required	_	an half of the MLAs		[-]
	c) More than half of MLAS	,	the total MLAs		
113	elected by the people.	ŕ		embly and also form	[1]
	the government.	•	_	·	
	a) Governor	b) President	c) Chief ministers		
	d) Members of the Legislative	Assembly (MLAs)			
114	The Head of the State is the				[1]
115	a) Chief Minister	b) Governor	c) Vice - President	d) President	F43
115	Who is an independent candid			1	[1]
	a) Can take decision with othe	_			
116	c) Does not belong to any party d) Candidate affiliated to many party What was the purpose ofsetting up Anganwadis in several villages?				[1]
110	a) Health centres	b) Child care cen			[¥]
	c) Yoga centres d) Adult education centres				
117	Most domestic workers are	,			[1]
	a) Women b) Gir		d) Boys		
118	What can you say about the we	ork of men and women	?		[1]
	a) The work of women should		at of men		
	b) Men's work should be value	ed more than women's			
	c) It should be equally valued	. 1 1 1 . 11			
110	d) Both of their works should			4	[1]
119	Following points show the pre		<u> </u>	pt	[1]
	a) Boys are given more opportunities as given to girls.b) The boys are considered to be bread earningsc) The birth of a girl is considered more important and is regarded as auspicious				
	d) The female child is consider	<u>=</u>			
120	What were the main responsib	•	•		[1]
	a) Looking after the family				
	b) Looking after the house				
	c) All of these				
	d) Cooking food for the family	1			