

Sr. No.	Client Question ID	Question Body and Alternatives	Marks	Negative Marks
Objective Question				
1	1	<p>The Slaked lime used for white Washing walls is:</p> <p>A1 Calcium Carbonate (<math>\text{CaCO}_3</math>) :</p> <p>A2 Calcium hydroxide (<math>\text{CaOH}_2</math>) :</p> <p>A3 Calcium Oxide (<math>\text{CaO}</math>) :</p> <p>A4 <math>\text{HCO}_3</math> :</p>	4.0	1.00
Objective Question				
2	2	<p>When Acid reacts with metal, the gas released is:</p> <p>A1 <math>\text{O}_2</math> :</p> <p>A2 H :</p> <p>A3 <math>\text{CO}_2</math> :</p> <p>A4 CO :</p>	4.0	1.00
Objective Question				
3	3	<p>The pH of blood is :</p> <p>A1 6.2 :</p> <p>A2 8.1 :</p> <p>A3 7.4 :</p> <p>A4 6.5 :</p>	4.0	1.00
Objective Question				
4	4	<p>The Atmosphere of Venus is made up of:</p> <p>A1 HCL :</p>	4.0	1.00

		<p>A2 <math>\text{H}_2\text{SO}_4</math> :</p> <p>A3 <math>\text{O}_3</math> :</p> <p>A4 <math>\text{N}_2</math> :</p>		
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Objective Question

5	5	<p>Tooth decay occurs when the pH of the mouth is less than :</p> <p>A1 6.5 :</p> <p>A2 6 :</p> <p>A3 5.5 :</p> <p>A4 7 :</p>	4.0	1.00
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Objective Question

6	6	<p>The Nettle Sting contains:</p> <p>A1 Methanoic Acid :</p> <p>A2 Oxalic Acid :</p> <p>A3 Citric Acid :</p> <p>A4 Acetic Acid :</p>	4.0	1.00
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Objective Question

7	7	<p>The composition of bleaching powder is</p> <p>A1 <math>\text{NaHCO}_3</math> :</p> <p>A2 <math>\text{Na}_2\text{CO}_3</math> :</p> <p>A3 <math>\text{CaOCl}_2</math> :</p> <p>A4 <math>\text{NaCl}</math> :</p>	4.0	1.00
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Objective Question

8	8	<p>The Only non-metal which is in liquid form is:</p> <p>A1 Carbon</p>	4.0	1.00
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		: A2 Iodine : A3 Bromine : A4 Hydrogen :		
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Objective Question

9	9	The only metal which is liquid form is:  A1 Mercury : A2 Sodium : A3 Gallium : A4 Cesium :	4.0	1.00
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Objective Question

10	10	Which metal of the following will melt upon keeping it in Palm:  A1 Sodium : A2 Hydrogen : A3 Cesium : A4 Lithium :	4.0	1.00
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Objective Question

11	11	Which of the following metal is kept under Kerosene oil to avoid catching fire:  A1 CO <sub>2</sub> : A2 CO : A3 Na : A4 Mg :	4.0	1.00
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Objective Question

12	12	Which of the following metal is less reactive:	4.0	1.00
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		<p>A1 K :</p> <p>A2 Zn :</p> <p>A3 Fe :</p> <p>A4 Pb :</p>		
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Objective Question

13	13	<p>The most abundant element on the earth's crust is:</p> <p>A1 O<sub>2</sub> :</p> <p>A2 H<sub>2</sub> :</p> <p>A3 N<sub>2</sub> :</p> <p>A4 C :</p>	4.0	1.00
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Objective Question

14	14	<p>Bronze is an alloy of:</p> <p>A1 Copper and Zink :</p> <p>A2 Copper and Tin :</p> <p>A3 Copper and Lead :</p> <p>A4 Lead and Tin :</p>	4.0	1.00
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Objective Question

15	15	<p>Galvanization of Iron to avoid rusting is done by coating:</p> <p>A1 Lead :</p> <p>A2 Tin :</p> <p>A3 Zinc :</p> <p>A4 Nickel :</p>	4.0	1.00
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## Objective Question

16	16	The hardest substance is:  A1 Gold :  A2 Platinum :  A3 Diamond :  A4 Copper :	4.0	1.00
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## Objective Question

17	17	Isotope have :  A1 Different mass number, same Atomic Mass :  A2 Different Atomic mass, same mass number :  A3 Same Atomic number and Atomic mass :  A4 None of these :	4.0	1.00
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## Objective Question

18	18	In Atmosphere, the presence of Di-oxygen is:  A1 30% :  A2 40% :  A3 50% :  A4 20% :	4.0	1.00
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## Objective Question

19	19	The Radioactive Isotope of Hydrogen is:  A1 Protium :  A2 Deuterium :  A3 Tritium :  A4 Plutonium	4.0	1.00
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Objective Question				
20	20	Water gas is:  A1 CO + H <sub>2</sub> :  A2 H <sub>2</sub> + CO <sub>2</sub> :  A3 CH <sub>4</sub> + H <sub>2</sub> O :  A4 SO <sub>2</sub> +O <sub>2</sub> :	4.0	1.00
Objective Question				
21	21	The percentage of availability of ground water on Earth Crust:  A1 Less than 2% :  A2 Less than 3% :  A3 Less than 1% :  A4 Less than 10% :	4.0	1.00
Objective Question				
22	22	Permanent Hardness of Water can be removed by :  A1 Clarkes method :  A2 Boiling :  A3 Treating with Washing Soda (NaCO <sub>3</sub> ) :  A4 Adding Bleaching Powder :	4.0	1.00
Objective Question				
23	23	The Energy released by combustion of various fuels by volume (per liter) is more for:  A1 LPG :  A2 CH <sub>4</sub> gas :  A3 Octane in liquid state :	4.0	1.00

A4 Di Hydrogen in liquid state  
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Objective Question

24	24	In fire extinguisher, Which of the following is used:  A1 Sodium Carbonate ( $\text{Na}_2\text{CO}_3 \cdot 10\text{H}_2\text{O}$ ) :  A2 Sodium Hydroxide (NaOH) :  A3 NaCl :  A4 Sodium Hydrogen Carbonate ( $\text{NaHCO}_3$ ) :	4.0	1.00
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Objective Question

25	25	Which mineral is used for softening Hard Water:  A1 Silicates :  A2 Zeolites :  A3 Feldspar :  A4 Feldsperoids :	4.0	1.00
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Objective Question

26	26	Which of the following has the unique property of Catenation:  A1 Nitrogen :  A2 Hydrogen :  A3 Carbon :  A4 Potassium :	4.0	1.00
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Objective Question

27	27	Same molecular formula but different properties is known as:  A1 Isotones :  A2 Isotopes :	4.0	1.00
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		A3 Isomerism :		
		A4 Isohyets :		

Objective Question

28	28	Petroleum is obtained by:	4.0	1.00
		A1 Sublimation :		
		A2 Crystallization :		
		A3 Steam distillation :		
		A4 Fractional distillation :		

Objective Question

29	29	Which of the following is Carcinogenic:	4.0	1.00
		A1 Acetylene :		
		A2 Propane :		
		A3 Methane :		
		A4 Benzene :		

Objective Question

30	30	The Ozone layer occurs in troposphere at a height of:	4.0	1.00
		A1 5- 6 Km :		
		A2 10-50 Km :		
		A3 50-80 Km :		
		A4 80-100 Km :		

Objective Question

31	31	The major Carbon Sink is:	4.0	1.00
		A1 Troposphere :		
		A2 Desert		

		:  A3 Ocean :  A4 Hill :		
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Objective Question

32	32	Which of the following is not a greenhouse gas:  A1 CO <sub>2</sub> :  A2 CH <sub>2</sub> :  A3 Water vapour :  A4 SO <sub>2</sub> :	4.0	1.00
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Objective Question

33	33	The Acid Rain happens when rain water pH drops below:  A1 5.6 :  A2 6.2 :  A3 4.5 :  A4 3.5 :	4.0	1.00
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Objective Question

34	34	Highly polluted water contains BOD value more than:  A1 5 ppm :  A2 10 ppm :  A3 17 ppm :  A4 2 ppm :	4.0	1.00
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Objective Question

35	35	The growth of fish gets inhibited, when the concentration of dissolved oxygen of water is below  A1 1 ppm :	4.0	1.00
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		<p>A2 6 ppm :</p> <p>A3 15 ppm :</p> <p>A4 20 ppm :</p>		
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Objective Question

36	36	<p>Blue baby syndrome is caused when the concentration of nitrate in drinking water is more than:</p> <p>A1 200 ppm :</p> <p>A2 150 ppm :</p> <p>A3 50 ppm :</p> <p>A4 100 ppm :</p>	4.0	1.00
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Objective Question

37	37	<p>Brow molting of teeth occurs when the F- ions concentration is:</p> <p>A1 Less than 1 ppm :</p> <p>A2 More than 2 ppm :</p> <p>A3 More than 1 ppm :</p> <p>A4 Above 5 ppm :</p>	4.0	1.00
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Objective Question

38	38	<p>Charged particles when accelerated emits EM radiations. This was pronounced by:</p> <p>A1 Newton :</p> <p>A2 Einstein :</p> <p>A3 Maxwell :</p> <p>A4 Edison :</p>	4.0	1.00
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Objective Question

39	39	<p>Wave length of microwave region is:</p>	4.0	1.00
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		<p>A1 <math>1 \times 10^{-3} - 1 \times 10^{-1}</math> :</p> <p>A2 <math>7 \times 10^{-7} - 1 \times 10^{-3}</math> :</p> <p>A3 <math>4 \times 10^{-7} - 7 \times 10^{-7}</math> :</p> <p>A4 <math>1 \times 10^{-8} - 4 \times 10^{-7}</math> :</p>		
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Objective Question

40	40	<p>Isochoric graph is drawn for:</p> <p>A1 Pressure Vs Temperature :</p> <p>A2 Temperature Vs Volume :</p> <p>A3 Pressure Vs Volume :</p> <p>A4 Volume Vs Density :</p>	4.0	1.00
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Objective Question

41	41	<p>The Antibiotic Chloramphenicol cures:</p> <p>A1 Malaria :</p> <p>A2 Typhoid fever :</p> <p>A3 Jaundice :</p> <p>A4 Dysentery :</p>	4.0	1.00
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Objective Question

42	42	<p>Carbon tetra chloride causes :</p> <p>A1 Arthritis :</p> <p>A2 Cataract :</p> <p>A3 Liver Cancer :</p> <p>A4 Hypermetropia :</p>	4.0	1.00
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Objective Question

43	43	<p>How much percentage of formaldehyde (formalin) solution is used for preservation of biological specimens:</p> <p>A1 60% :</p> <p>A2 80% :</p> <p>A3 40% :</p> <p>A4 20% :</p>	4.0	1.00
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Objective Question

44	44	<p>Glycogen is a:</p> <p>A1 Vitamin :</p> <p>A2 Mineral :</p> <p>A3 Carbohydrate :</p> <p>A4 Amino acid :</p>	4.0	1.00
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Objective Question

45	45	<p>Protein is a:</p> <p>A1 Poly peptide :</p> <p>A2 Glycogen :</p> <p>A3 Cellulose :</p> <p>A4 Mineral :</p>	4.0	1.00
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Objective Question

46	46	<p>In milk, the following vitamins are present:</p> <p>A1 B, B2, B5, B6, Vitamin A :</p> <p>A2 B2, B6, B12, D :</p> <p>A3 A, B12, D, B5 :</p> <p>A4 Vitamin A :</p>	4.0	1.00
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Objective Question				
47	47	<p>Vulcanization of rubber is carried out by using:</p> <p>A1 : 5% of Carbon</p> <p>A2 : 5 % of Hydrogen</p> <p>A3 : 5% of Sulphur</p> <p>A4 : 5% of Chlorine</p>	4.0	1.00
Objective Question				
48	48	<p>The chemical histamine is responsible for:</p> <p>A1 : Fever</p> <p>A2 : Common Cold and Nasal conjunction</p> <p>A3 : Cough</p> <p>A4 : Skin Allergy</p>	4.0	1.00
Objective Question				
49	49	<p>Which of the following is a lifesaving drug in the prevention of Heart Attacks:</p> <p>A1 : Equanil</p> <p>A2 : Veronal</p> <p>A3 : Aspirin</p> <p>A4 : Ranitidine</p>	4.0	1.00
Objective Question				
50	50	<p>Which of the following has more sweetness value:</p> <p>A1 : Aspartame</p> <p>A2 : Saccharine</p> <p>A3 : Sucralose</p>	4.0	1.00

		A4 Alitame :		
Objective Question				
51	51	Which of the following is used as rat poison:  A1 Sodium chloride :  A2 Sodium fluoride :  A3 Sodium hydroxide :  A4 Sodium acetate :	4.0	1.00
Objective Question				
52	52	In Scuba divers tank, which of the following is not filled:  A1 Hydrogen :  A2 Helium :  A3 Oxygen :  A4 Nitrogen :	4.0	1.00
Objective Question				
53	53	Gold crystallizes in :  A1 Tetragonal system :  A2 Hexagonal System :  A3 Cubic system :  A4 Triclinic system :	4.0	1.00
Objective Question				
54	54	The electrical conductivity is more for  A1 Silver :  A2 Copper :  A3 Aluminum	4.0	1.00

		: A4 Sodium :		
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Objective Question

55	55	Stomach Produces the following enzyme:  A1 Pepsin :  A2 Zymase :  A3 Invertase :  A4 Urease :	4.0	1.00
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Objective Question

56	56	Fog, mist and cloud is colloid of :  A1 Solid in solid :  A2 Gas in Liquid :  A3 Gas in Solid :  A4 Liquid in Gas :	4.0	1.00
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Objective Question

57	57	Which of the following is deflected by electric field:  A1 X rays :  A2 Beta rays :  A3 Neutrons :  A4 Alpha rays :	4.0	1.00
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Objective Question

58	58	Which of the following is the anti-fertility drug:  A1 Ampicillin :  A2 Vancomycin :	4.0	1.00
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		<p>A3 Dysidazine :</p> <p>A4 Novestrol :</p>		
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Objective Question

59	59	<p>Earthquake mostly occur at</p> <p>A1 Low lying areas :</p> <p>A2 Uplands :</p> <p>A3 Plateau :</p> <p>A4 Plate margins :</p>	4.0	1.00
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Objective Question

60	60	<p>Climate is a phenomenon of</p> <p>A1 Shorter period :</p> <p>A2 Longer period :</p> <p>A3 Glacial period :</p> <p>A4 Ancient period :</p>	4.0	1.00
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Objective Question

61	61	<p>The deflection of ocean currents in the northern and southern hemispheres is due to</p> <p>A1 thermohaline circulation :</p> <p>A2 Coriolis effect :</p> <p>A3 El Nino effect :</p> <p>A4 monsoon effect :</p>	4.0	1.00
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Objective Question

62	62	<p>The most suitable radioactive method for dating Holocene events is</p> <p>A1 U~Pb :</p>	4.0	1.00
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		<p>A2 Sm~Nd :</p> <p>A3 Rb~Sr :</p> <p>A4 C-14 :</p>		
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Objective Question

63	63	<p>A metal present in insulin is</p> <p>A1 Copper :</p> <p>A2 Iron :</p> <p>A3 Zinc :</p> <p>A4 Aluminium :</p>	4.0	1.00
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Objective Question

64	64	<p>The place of origin of earthquake is known as</p> <p>A1 Focus :</p> <p>A2 Epicentre :</p> <p>A3 Centre :</p> <p>A4 Latitude :</p>	4.0	1.00
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Objective Question

65	65	<p>2004 Great Sumatra-Andaman earthquake is due to</p> <p>A1 Normal fault :</p> <p>A2 Reverse (Thrust) fault :</p> <p>A3 Strikeslip fault :</p> <p>A4 Listric fault :</p>	4.0	1.00
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Objective Question

66	66	<p>The upper crust is mostly</p> <p>A1 Rigid</p>	4.0	1.00
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		: A2 Plastic : A3 Elastic-brittle : A4 Elastic-ductile :		
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Objective Question

67	67	Which of the following rock is different from the remaining three on the basis of its mode of origin?  A1 Limestone : A2 Sandstone : A3 Shale : A4 Marble :	4.0	1.00
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Objective Question

68	68	A large movement of water in one direction is called  A1 Amplitude : A2 Dispersion : A3 Current : A4 Oscillations :	4.0	1.00
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Objective Question

69	69	The only volcanic island of India is  A1 Minicoy : A2 Kavaratti : A3 Barren : A4 Androth :	4.0	1.00
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Objective Question

70	70	The property of Total Internal Reflection can be seen in	4.0	1.00
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		<p>A1 Diamond :</p> <p>A2 Gold :</p> <p>A3 Silver :</p> <p>A4 Iron :</p>		
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Objective Question

71	71	<p>Plate tectonic concepts demonstrates that Indian plate is moving towards</p> <p>A1 East :</p> <p>A2 South :</p> <p>A3 West :</p> <p>A4 North :</p>	4.0	1.00
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Objective Question

72	72	<p>Ozone layer is located at</p> <p>A1 20-50 km :</p> <p>A2 150-160 km :</p> <p>A3 180-200 km :</p> <p>A4 500 km :</p>	4.0	1.00
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Objective Question

73	73	<p>Change in position is called</p> <p>A1 Translation :</p> <p>A2 Rotation :</p> <p>A3 Revolution :</p> <p>A4 Spinning :</p>	4.0	1.00
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## Objective Question

74	74	This of the following does not form a good aquifer:  A1 Jointed basalt :  A2 Massive granite :  A3 Tills :  A4 Sandstone :	4.0	1.00
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## Objective Question

75	75	Resisting a change in motion is called  A1 Revolution :  A2 Inertia :  A3 Rotation :  A4 Acceleration :	4.0	1.00
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## Objective Question

76	76	Curd contains  A1 Citric acid :  A2 Oxalic acid :  A3 Formic acid :  A4 Lactic acid :	4.0	1.00
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## Objective Question

77	77	Combustion is a  A1 Physical process :  A2 Chemical process :  A3 Ionic process :  A4 Magnetic process	4.0	1.00
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Objective Question				
78	78	<p>The envelope of air is known as</p> <p>A1 Hydrosphere :</p> <p>A2 Atmosphere :</p> <p>A3 Oceanosphere :</p> <p>A4 Lithosphere :</p>	4.0	1.00
Objective Question				
79	79	<p>The age of the earth is</p> <p>A1 4.5 billion years :</p> <p>A2 7.5 billion years :</p> <p>A3 10.5 billion years :</p> <p>A4 2 million years :</p>	4.0	1.00
Objective Question				
80	80	<p>Human cannot hear sound less than</p> <p>A1 1000 Hz :</p> <p>A2 20 Hz :</p> <p>A3 300 Hz :</p> <p>A4 500 Hz :</p>	4.0	1.00
Objective Question				
81	81	<p>The periodic table is arranged according to</p> <p>A1 Atomic weight :</p> <p>A2 Atomic number :</p> <p>A3 Mass :</p>	4.0	1.00

A4 Abundance elements  
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Objective Question

82	82	Mirage is caused due to  A1 Distance :  A2 Air :  A3 Atmospheric refraction of hot air :  A4 Atmospheric reflection of hot air :	4.0	1.00
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Objective Question

83	83	Highest rainfall is recorded at  A1 Andaman :  A2 Kerala :  A3 Meghalaya :  A4 Assam :	4.0	1.00
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Objective Question

84	84	Acid rain occurs when  A1 SO <sub>2</sub> combines with moisture vapour :  A2 CO <sub>2</sub> combines with moisture :  A3 Hydrogen combines with water :  A4 Ammonia combines with water :	4.0	1.00
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Objective Question

85	85	Aeroplane fly in the  A1 Mesosphere :  A2 Exosphere :	4.0	1.00
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		A3 Ozone layer :		
		A4 stratosphere :		

Objective Question

86	86	This is an ore of gold.  A1 Cassiterite :  A2 Chinnabar :  A3 Calaverite :  A4 Sphalerite :	4.0	1.00
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Objective Question

87	87	Isotopes contain  A1 Same number of protons with different number of electrons :  A2 Same number of neutrons but different number of protons :  A3 Same number of electrons but different protons :  A4 Same number of protons but different number of neutrons :	4.0	1.00
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Objective Question

88	88	Which one of the following have charge  A1 Proton only :  A2 Neutrons only :  A3 Electrons only :  A4 Protons and Electrons :	4.0	1.00
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Objective Question

89	89	Aqua Regia is a mixture of  A1 Nitrous oxide and HCL :  A2 HNO <sub>3</sub> & HCL	4.0	1.00
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		<p>:</p> <p>A3 HCL &amp; CO<sub>2</sub></p> <p>:</p> <p>A4 O<sub>2</sub> &amp; H<sub>2</sub>SO<sub>4</sub></p> <p>:</p>		
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Objective Question

90	90	<p>Air pollution causes</p> <p>A1 Cancer</p> <p>:</p> <p>A2 Astma</p> <p>:</p> <p>A3 Fever</p> <p>:</p> <p>A4 Hearing problem</p> <p>:</p>	4.0	1.00
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Objective Question

91	91	<p>The high quality of coal is</p> <p>A1 Peat</p> <p>:</p> <p>A2 Anthracite</p> <p>:</p> <p>A3 Bituminous</p> <p>:</p> <p>A4 Lignite</p> <p>:</p>	4.0	1.00
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Objective Question

92	92	<p>Rain bearing clouds are</p> <p>A1 Stratus</p> <p>:</p> <p>A2 Nimbus</p> <p>:</p> <p>A3 Cumulonimbus</p> <p>:</p> <p>A4 Cirrus</p> <p>:</p>	4.0	1.00
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Objective Question

93	93	<p>The country that has the greatest length of the day during summer is</p> <p>A1 Australia</p> <p>:</p>	4.0	1.00
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		<p>A2 Mexico :</p> <p>A3 Nigeria :</p> <p>A4 Norway :</p>		
Objective Question				
94	94	<p>Ozone layer filter is _____</p> <p>A1 Visible ray :</p> <p>A2 X ray :</p> <p>A3 UV ray :</p> <p>A4 Infrared ray :</p>	4.0	1.00
Objective Question				
95	95	<p>Black smoker emits _____ in the sea</p> <p>A1 Oxygen :</p> <p>A2 Sulphides :</p> <p>A3 CO<sub>2</sub> :</p> <p>A4 Methane :</p>	4.0	1.00
Objective Question				
96	96	<p>Landslide occurs due to</p> <p>A1 Heap of sediments :</p> <p>A2 Stable slope :</p> <p>A3 Unstable slope, heavy rain and gravity :</p> <p>A4 Gravity :</p>	4.0	1.00
Objective Question				
97	97	<p>Capacitors store</p>	4.0	1.00

		<p>A1 Potential :</p> <p>A2 Electric charge :</p> <p>A3 Voltage :</p> <p>A4 Static current :</p>		
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Objective Question

98	98	<p>The phenomenon of unstable atom changing into stable atom by giving of radiation is called</p> <p>A1 Radioactivity :</p> <p>A2 Emission :</p> <p>A3 Bombardment :</p> <p>A4 Thermal radiation :</p>	4.0	1.00
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Objective Question

99	99	<p>MCB is used to</p> <p>A1 Break the circuit when current exceeds the safe limit :</p> <p>A2 Amplify current :</p> <p>A3 Reduce the current :</p> <p>A4 Maintain the current :</p>	4.0	1.00
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Objective Question

100	100	<p>Which of the following is not a direct greenhouse gas</p> <p>A1 SO<sub>2</sub> :</p> <p>A2 Methane :</p> <p>A3 Water vapour :</p> <p>A4 Nitrous oxide (N<sub>2</sub>O) :</p>	4.0	1.00
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