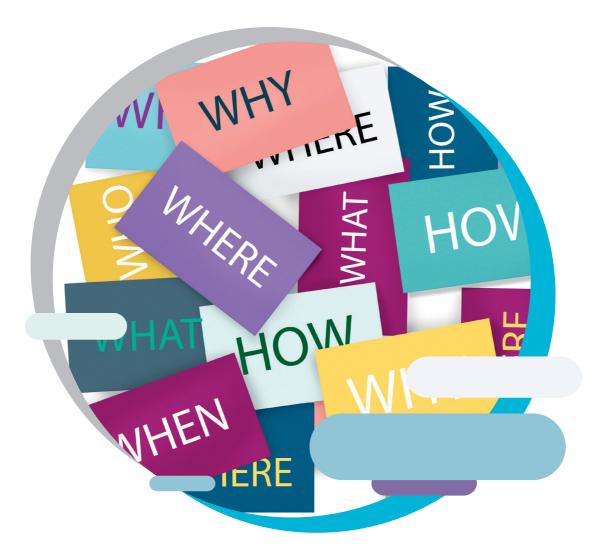


# I - QUEST'24



## SAMPLE QUESTION PAPER

CLASS – VII

I-Quest '24 is a talent search exam for Foundation and Non-Foundation students of classes V to VIII among the Velammal Nexus Schools. It exposes the students for competitive exam based on 21<sup>st</sup> century skills. This exam is scheduled in the month of November.

• This sample question paper will give a clarity on topology of the exam.

• Solving the sample question paper will give hands on experience and increase the confidence of the students to face the final exam.

- Students can seek parents help to solve the questions.
- Similar questions will reflect in the final paper.
- Answer key will be displayed in the class.

• Completed question paper to be submitted to the class teacher after school reopening.

• Prepare well for I-Quest '24 exam and grab attractive prizes and cash awards.

#### **GENERAL INSTRUCTIONS FOR THE FINAL EXAM**

### (I-QUEST '24)

Mode of I-QUEST question paper	Candidates will be given an OMR sheet to mark the answers with a black or blue ballpoint pen	
Duration of the exam	2 hours and 30 minutes	
Question Type	Multiple choice questions	
Total number of questions	The question paper consist of 100 questions and it is divided into four sections A,B,C & D (Maths, Physics, Chemistry & Reasoning) Candidates will have to answer all the questions.	
Total marks	100 marks	
Marking scheme	1 mark will be awarded for each correct answer 0 mark for each wrong answer or unattempted question	

#### **MATHEMATICS**

- 1. The value of x + (y + z) (x + y) + zfor x = -2, y = -1 & z = -3 is 1) 14 2) -12 3) -6 4) 10
- 2. In the given figure, the value of
  - $x^{o} + y^{o}$  is 1) 60<sup>0</sup>
  - 2) 68<sup>0</sup>

3)  $48^{\circ}$ 

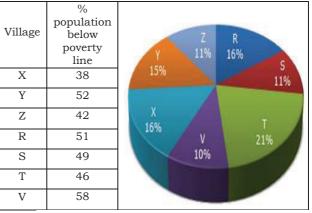
4)  $78^{\circ}$ 

- 3x° 9°2x°
- 3. There are some lotus flowers in a lake.If one butterfly sits on each flower, one butterfly is left. If two butterflies sit on each flower, one flower is left.What is the number of flowers and butterflies respectively?

1) 3,5 2) 3,2 3) 4,3 4) 3, 4

- 4. There are 100 multiple choice questions in an examination for every correct answer the student gets 5 marks and for every wrong answer 2 marks are deducted from the total score of correct answers. Suppose the student attempts all the questions and his total score is 220, how many questions did he attempt correctly 1) 65 2) 60 3) 80 4) 79 If cost of an apple is  $\mathbf{R} = 20\frac{3}{4}$  and that of 5. an orange is  $\mathbf{R}15\frac{1}{2}$ , then the cost of
  - 4 apples and 14 oranges is
  - 1) ₹100 2) ₹250
  - 3) ₹300
     4) ₹400

**Directions: (Q.No. 6 & 7)** : Study the following pie-chart & the table and answer the questions based on them. It shows the proportion of Population of Seven Villages in 1997



6. If the population of village R in 1997 is 32000, then what will be the population of village Y below poverty line in that year?

1) 14100	2) 15600
3) 16500	4) 17000

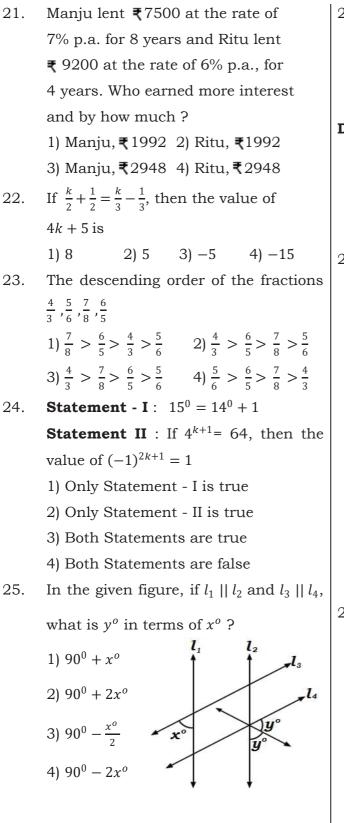
 The ratio of population of village T below poverty line to that of village Z below poverty line in 1997 is

1) 11 : 23	2) 13 : 11
3) 23 : 11	4) 11 : 13

3) 23 : 11
4) 11 : 13
8. How many of the following letters has 2 as order of rotational symmetry? X, Y, Z, W, O, I, H, A
1) 5
2) 2
3) 8
4) 4
9. On Monday, Raja sold 17L of milk for ₹ 919.70. On Tuesday, he sold 15L of milk for ₹ 781.50. On which day he gets better price ?

1) Monday	2) Tuesday
3) Same on both days	4) Can't say

10. Read the statements carefully and 15. The value of  $(\frac{x^{-2} \times y^{-3}}{x^{-3} \times y^{-4}})$  is state T for true and F for false (i) 0 is neither a positive nor a 1)  $x^{-2}y^{-4}$ 2)  $xy^3$ negative rational number 3) *xy* 4)  $xy^2$ (ii) Subtracting  $\frac{1}{2}$  from the reciprocal of Three numbers are in the ratio  $\frac{1}{2}:\frac{2}{2}:$ 16.  $\frac{4}{5}$  gives  $\frac{3}{4}$  $\frac{3}{4}$ . If the difference between the (iii) For a non-zero integer 'm',  $m \div 0$  is not defined smallest and largest numbers is 36, (iv)  $[25 - 16 + 18 - (-3)] \div (-15) = 2$ sum of the numbers is (i) (ii) (iii) (iv) 1) 227 2) 276 3) 127 4) 176 1) Т F F F 17. Which of the following is TRUE 2) Т Т F F 1)  $2^4$  is greater than  $4^2$ Т Т 3) Т F 4) Т Т F Т 2)  $\{(7^2)^3 \times 7^4\} \div 7^{13} = 7^7$ 11. Find the number which is subtracted from the multiplication of 7.6 and 3.1 3)  $(x^m \div x^n) \times (x^n \div x^m) = 1$ to get 2. 4) 2908.789 = 290.8789  $\times 10^3$ 1) 21.56 2) 23.03 In the given figure, if  $\angle OAB = 110^{\circ}$ , 18. 3) 29.32 4) 26.32  $\angle BCD = 130^{\circ}$ , then the value of  $x^{\circ}$  is 12. Which of the following rational 1)  $60^{\circ}$ numbers satisfies 4(a + b) = 10(b + c)130 1) a = -2,  $b = -\frac{2}{3}$ ,  $c = -\frac{2}{5}$ 2)  $50^{\circ}$ 2)  $a = -10, b = -\frac{9}{11}, c = -\frac{7}{12}$ 3)  $40^{0}$ 3)  $a = -\frac{7}{21}, b = -\frac{7}{11}, c = \frac{5}{12}$ 4)  $70^{0}$ 4) a = -2,  $b = -\frac{2}{3}$ ,  $c = -\frac{2}{5}$ 19. Priya bought a cell phone for ₹28550 and sold it to Arjun at a gain of 10%. 13. What will be the rotational symmetry of adjacent figure ? What did Arjun pay for the cell 1) 5 phone? 2) 2 1)₹42500 2) ₹32400 3) 8 4) 4 3) ₹31405 4) ₹30500 14. If the value of the expression Sixty five percent of a number is 42 20. 2x - (-5x) + kx - 7 is equal to 10 less than four fifth of that number. What is the number? when x = -1, then the value of *k* is 1) 140 2) 280 3) 320 4) 240 2) 13 3) -12 (4) - 191) - 24

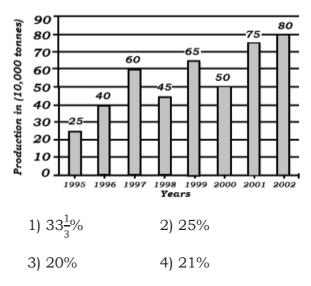


26. Simplify:  $[(\frac{-9}{7} \times \frac{4}{5}) - (\frac{8}{7} \times \frac{-10}{3}) + (\frac{1}{2} \times \frac{3}{4})] \times [(\frac{24}{9} \times \frac{3}{8}) - (\frac{9}{8} \times \frac{16}{18})]$ 1) 0 2) 1 3) -1 4) Not defined

#### Directions : (Q.No. 27 & 28):

Study the bar Chart and answer the question based on it. Production of Fertilizers by a Company (in 1000 tonnes) Over the Years

27. What was the percentage decline in the production of fertilizers from 1997 to 1998?



28. The average production of 1996 and 1997 was exactly equal to the average production of which of the following pairs of years?

- 1) 2000 and 2001
- 2) 1999 and 2000
- 3) 1998 and 2000
- 4) 1995 and 2001

- 29. Which of the following statement is incorrect? 1) The rational numbers  $\frac{-5}{-7}$  and  $\frac{5}{17}$  lie on the same side of zero on the number line 2)  $-\frac{5}{7}$  lies to the left of  $-\frac{3}{5}$  on the number line 3) The rational numbers  $\frac{5}{-7}$  and  $\frac{-5}{17}$  lie on the opposite side of zero on the number line 4) All of these 30. Match the following: Column – I Column – II (a)  $[-18] \div (7+2)$ i) 0 (b)  $[(2 \times 19) + (1 - 20)]$ ii) -2 (c)  $2 \times [1 - (19 - 6)]$ iii) -24 (d)  $23 - [23 - \{23 - (23 - 23 - 23)\}]$ iv) 19 1) a - ii; b - i; c - iv; d - iii 2) a - ii; b - iii; c - iv; d - i 3) a - ii: b - iii: c - i: d - iv 4) a - ii; b - iv; c - iii; d - i PHYSICS
- 31. The electrical symbol for a variable resistance is \_\_\_\_\_

  - 2) \_\_\_\_\_\_ or \_\_\_\_\_ AT\_\_\_

4) \_\_\_\_\_

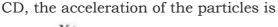
32. Given the distance between earth and sun is 1.6 ×10<sup>8</sup> km and velocity of light is 3 ×10<sup>5</sup> km/sec. The time taken for sunlight to reach the earth is 1) 433.3 sec
2) 733.3 sec

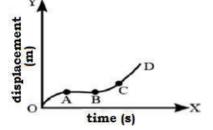
#### 3) 533.3 sec 4) 633.3 sec

- 33. A pendulum X makes 30 complete oscillations in 15 seconds. If another pendulum Y makes 19 complete oscillations in 9 seconds then, select the incorrect statement(s)
  - a) The string of pendulum Y is longer than that of pendulum X.
  - b) The angle of swing of release of pendulum changes its time period
  - c) Pendulum Y has a shorter period than pendulum X
  - d) The higher mass of the bob of pendulum corresponds to its lower time period
  - 1) b and c only 2) c only
  - 3) b, c and d only 4) a, b and d only
- 34. Read the given statements carefully and select the correct option.
  - a) In case of an electric cell, chemical energy is converted into electrical energy.
  - b) When positive and negative terminals of a given number of cells are connected together separately, they are said to be in series combination.
  - 1) Only a is correct
  - 2) Only b is correct
  - 3) Both a and b are correct
  - 4) Both a and b are incorrect

#### SPACE FOR ROUGH WORK

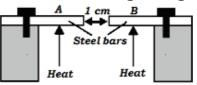
- 35. The water heater of a shower is connected through circuit breaker.The purpose of the circuit breaker is
  - 1) To cut off the current when the shower is turned off
  - To cut off the current when the water heater is switched off
  - To cut off the current when there is a short circuit
  - To cut off the current when the water reaches the preset temperature
- 36. The graph between the displacement x and time t for a particle moving in a straight line is shown in figure.During the interval OA, AB, BC and





- 1) OA  $\rightarrow$  +; AB  $\rightarrow$  0; BC  $\rightarrow$  +; CD  $\rightarrow$  +
- 2) OA  $\rightarrow -$ ; AB  $\rightarrow 0$ ; BC  $\rightarrow +$ ; CD  $\rightarrow 0$
- 3) OA  $\rightarrow$  +; AB  $\rightarrow$  0; BC  $\rightarrow$  –; CD  $\rightarrow$  +
- 4)  $OA \rightarrow -; AB \rightarrow 0; BC \rightarrow -; CD \rightarrow 0$
- 37. Miniature Circuit Breaker (MCB) works on the principle of
  - 1) Heating effect of electric current
  - 2) Chemical effect of electric current
  - 3) Magnetic effect of electric current
  - 4) None of these

38. In the arrangement, two identical steel bars A and B are fixed and heated as shown in the given figure.



On heating the bars, following observations are made a) The space between the bars decreases

- b) Bar A contracts on heating.
- c) Length of bar A increases while that of B decreases

d) Metals are good conductor of heat Which of the given observation(s) is/are correct?

1) a and c only 2) a and d only

- 3) b only 4) b, c and d only
- 39. The hottest natural temperature ever recorded on earth is \_\_\_\_\_
  - 1) 300 K 2) 129.85 K

3) 329.85 K 4) 310.15 K

40. A charge of 2500 C flows through a

circuit in 40 sec. Calculate the current.

1) 66 amp	2) 62.5 amp
3) 200 amp	4) 250 amp

- 41. In an electric circuit, if you have two identical bulbs connected in parallel, and one of the bulbs burns out and stops working, what will happen to the other bulb?
  - 1) The other bulb will also burn out
  - 2) The other bulb will become brighter
  - 3) The other bulb will stay lit
  - 4) The other bulb will become dimmer

	Statement II is	true	
45.	45. On which of the following scales of		
	temperature, the t	emperature is never	
	negative?		
	1) Celsius	2) Fahrenheit	
	3) Reamer	4) Kelvin	
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- 42. A dog pants with its tongue sticking out on a hot day the reason is
  - 1) It is its habit
  - 2) Producing more saliva cools down the body temperature
  - 3) Saliva vapourises, cooling tongue
  - 4) It is a genetic disease found in a few animal like dogs
- 43. A marble tile would feel cold as compared to a wooden tile on a winter morning, because the marble tile
  - 1) Is a better conductor of heat than the wooden tile
  - 2) Is polished while wooden tile is not polished
  - 3) Reflects more heat than wooden tile
  - 4) Is a poor conductor of heat than the wooden tile
- Read the following three statements 44. carefully and choose the correct option.

Statement-I: The bulb of one thermometer is spherical while that of the other is cylindrical. Both have equal amount of mercury. The response of the cylindrical bulb thermometer will be quicker. Statement-II : The range of clinical thermometer is 35° C to 42° C

1) Statement I and II are true

- 2) Statement I and II are false
- 3) Statement I is true, Statement II is false
- 4) Statement I is false, **A**4.4

I-C

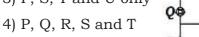
- 46. Vijay and Ajith measured their body temperature Vijay found his to be 98.6°F and Ajith recorded 37°C. Which of the following statement is true
  - 1) Vijay has a higher body temperature than Ajith
  - 2) Vijay has a lower body temperature than Ajith
  - 3) Both have normal body temperature
  - 4) Both are suffering from fever
- 47. The clocks and watches which are used for measuring time are based on
  - 1) Rectilinear motion
  - 2) Circular motion
  - 3) Periodic motion
  - 4) Rotational motion
- 48. The most appropriate unit for expressing the speed of a space rocket is

49. A student walks to his school which is at a distance of 4 km from his home in 30 minutes. On reaching school, he finds that the school is closed and comes back in his friend's vehicle to home in 10 minutes. His average speed in km/h is

1) 8 km / h	2) 24 km/ h
3) 12 km/h	4) 20 km/h

#### **GHWORK**

- 50. The materials used in sim cards, computers and ATM cards are
  - 1) Conductors 2) Insulators
  - 3) Semiconductors 4) All of these
- 51. The given figure shown six bells P, Q,R, S, T, U and a bulb X connected in a circuit. Which of the given bells will continue to ring even if bulb X fuses?1) Q, R and S only
  - 2) Q and U only
  - 3) P, S, T and U only



52. Which of the following

explain acceleration ?

- 1) Speeding up
- 2) Changing directions
- 3) Slowing down
- 4) Constant speed
- 53. Aaradhya and Lakshith are performing some experiments by keeping two containers, the container A and container B are filled with equal amount of boiling water and the temperature of the water in the containers is measured with a thermometer some time later. It is observed that container A has a much lower temperature than container B. What are the possible reasons?
  - a) Container A is black and

Container B is silver

- b) Container A has a lid and Container B is not covered
- c) Container A is made of steel and
  - Container B is made of clay
- 1) a & b only 2) a and c only
- 3) b and c only (4) a, b & c

- 54. A particle is moving in a circle of diameter 20 m. what is its distance and displacements for 2.5 rounds?
  1) 157 m, 20 m
  2) 20 m, 157 m
  3) 137 m, 20 m
  - 4) 20 m, 137 m

#### 55. Match the following :

Column – I	Column - II
a) ms	p) 10-6 s
b) μs	q) 10 <sup>-8</sup> s
c) 1 day	r) 10 <sup>-3</sup> s
d) shake	s) 86400 s

1) a - p, b - q, c - r, d - s

- 2) a-q, b-s, c-p, d-r
- 3) a r, b p, c s, d q
- 4) a s, b r, c q, d p

#### 56. Match the following :

a) distance between Earth & Stars	p. Microns
b) Inter atomic distance in a solid	q. Angstroms
c) Size of the nucleus	r. Light years
d) Wavelength of infrared laser	s. Fermi
	t. Kilometre

1) a - t, b - s, c - q, d - p 2) a - r, b - q, c - s, d - p 3) a - t, b - q, c - s, d - r 4) a - r, b - s, c - p, d - q

- 57. You are on a frictionless horizontal plane. How can you get off if no horizontal force is exerted by pushing against the surface?
  - 1) By jumping
  - 2) By spitting or sneezing
  - 3) By rolling your body on surface
  - 4) By running on the plane

58. The time period of two simple pendulums at a place are in the ratio 2 : 1. What will be the ratio of their lengths?

1) 6 : 1 2) 8 : 1 3) 6 : 5 4) 4 : 1 59. Among the following the correct

- statement is/are
- a) a body can have constant velocity
   but varying speed
- b) a body can have constant speedbut has no displacement
- c) a body having constant speed cannot have an acceleration
- d) a body having constant speed can have varying velocity
- 1) a & c 2) b & d
- 3) a & b 4) b & c
- 60. Lakshith has to go 50 m due north,
  40 m due east and 20 m due south to reach a field, the distance he has to walk to reach the field and the magnitude of displacement from his house to the field respectively are
  - 1) 90 m, 75 m 2) 110 m, 50 m
  - 3) 50 m, 110 m 4) 110 m, 75 m

#### <u>CHEMISTRY</u>

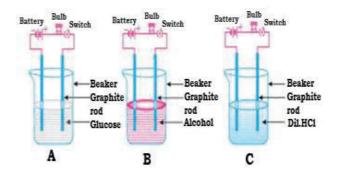
- 61. An aqueous solution turns red litmus solution blue. Excess addition of which of the following solution would reverse the change?1) Baking Powder
  - 2) Lime
  - 3) Ammonium hydroxide solution
  - 4) Hydrochloric acid

#### 62. Match the following:

#### Column – I Column – II

(a) Bleaching powder	i) Preparation of glass	
(b) Baking Soda	ii) Production of $H_2$ and $\mbox{Cl}_2$	
(c) Washing Soda	iii) Decolourisation	
(d) Sodium chloride	iv) Antacid	
1) a - ii; b - i; c - iv; d - iii		
2) a - iii; b - ii; c - iv; d - i		
3) a - iii; b - iv; c - i; d - ii		
4) a - ii; b - iv; c - i; d - iii		
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63. Suhana takes three beakers, A, B and C filled with aqueous solutions of glucose, alcohol and hydrochloric acid respectively as shown in the following figure?

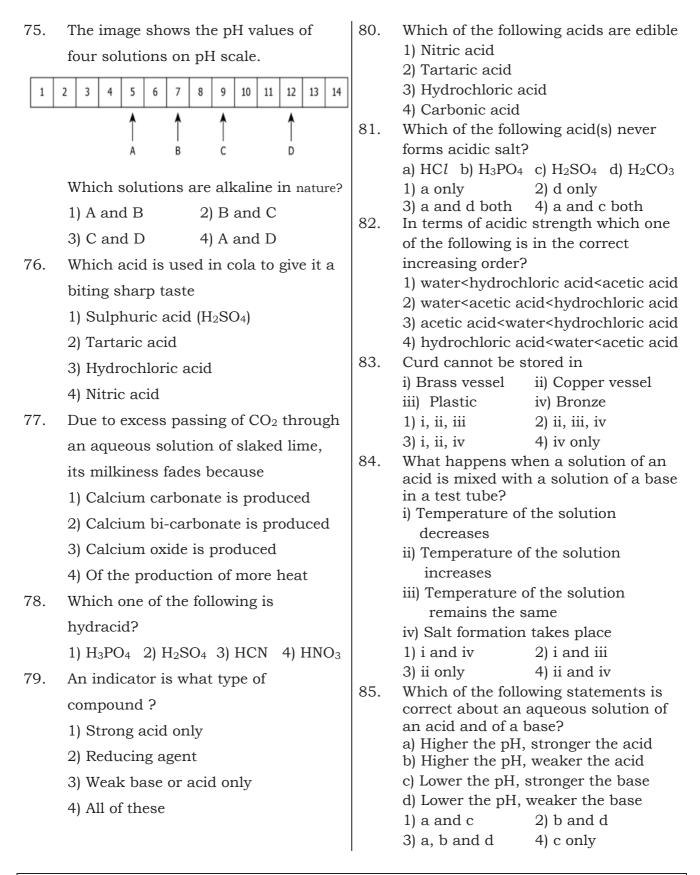


Which of the following statement is correct in terms of glowing of bulb when the switch is ON?

- Bulb A and B do not glow but bulb C glows.
- 2) Bulb A and C do not glow but bulb B glows.
- 3) Bulb B and C do not glow but bulb A glows.
- 4) All the bulbs glow.

#### SPACE FOR ROUGH WORK

64.	<ul> <li>Which one of the following can be</li> <li>used as an acid-base Indicator by a</li> <li>visually impaired student?</li> <li>1) Litmus</li> <li>2) Turmeric</li> <li>3) Vanilla Essence</li> <li>4) Petunia leaves</li> <li>Consider the following statement and</li> </ul>	69.	<ul> <li>59. Sodium hydrogen carbonate when added to acetic acid evolves a gas. Which of the following statements are true about the gas evolved?</li> <li>a) It turns lime water milky</li> <li>b) It extinguishes a burning splinter</li> <li>c) It dissolves in a solution of sodium hydroxide</li> <li>d) It has a pungent odour</li> <li>1) a and b</li> <li>2) a, b and c</li> </ul>	
00.	choose the incorrect one. 1) Pure water is neutral, the		3) b, c and d	4) a and d
	concentrations of hydrogen ions	70.	Which salt is a ne	eutral salt?
	and hydroxide ions are equal		1) NH <sub>4</sub> C <i>l</i>	2) CH <sub>3</sub> COONH <sub>4</sub>
	2) Acidic solutions have excess of		3) CH <sub>3</sub> COONa	4) Na <sub>2</sub> CO <sub>3</sub>
	hydrogen ions	71.	Which of the follo	wing is viscous in
	3) The basic solutions have excess of		nature?	
	hydroxide ions		1) Water 2) Gas	3) Alcohol 4) Honey
	4) A solution having a high	72.	Which of the follo	wing were used to
	concentration of hydrogen ions has			-
	a high pH value		develop photograp	phic plates?
66.	Phosphoric acid is used in		1) Silver iodide	
001	1) Explosive		2) Sodium thiosu	lphate
	2) Dry Cleaning		3) Hydrochloric a	cid
	<ol> <li>Flavored drink</li> <li>Manufacture of Fertilizer</li> </ol>		4) Bromine	
67.	Lime water reacts with chlorine to give	73.	Chemical name o	f Neela thotha is
07.	1) Bleaching Powder 2) Baking Powder		1) Potassium chlo	oride
	3) Baking Soda 4) Washing soda		2) Copper sulpha	te
68.	Brine is an		3) Hydrochloric a	cid
	1) Aqueous solution of		4) Sodium hydrox	ride
	Sodium hydroxide 2) Aqueous solution of	74.	Dilute acid does r	not produce carbon
	Sodium carbonate		dioxide on being	treated with
	3) Aqueous solution of		1) Marble	2) Lime
	Sodium chloride		3) Baking Soda	4) Lime Stone
	4) Aqueous solution of Sodium bicarbonate		, 0	•



86. Arunima filled the following substances into a graduated cylinder. Where will the substance X appear after filling all substances in the graduated cylinder?

Substance	Density (g/ml)
Water	1.0
Oil	0.80
x	0.88
Mercury	8.6

- X will appear between oil and water in the graduated cylinder
- X will appear between mercury and water in the graduated cylinder
- X will appear just below the water in the graduated cylinder
- X will appear just above the mercury in the graduated cylinder
- 87. \_\_\_\_\_ is present in tooth enamel, when its nature is basic.
  - 1) CaCO<sub>3</sub> 2) Ca<sub>3</sub>(PO<sub>4</sub>)<sub>2</sub>
  - 3) Ca<sub>3</sub>(PO<sub>3</sub>)<sub>2</sub> 4) Both 2 and 3
- 88. Statement-I: Loss of water of crystallization from a hydrated salt to the atmosphere is called efflorescence.
  Statement-II: Materials which have a great tendency to absorb moisture in a large amount is called hard water 1) Statement-I is true
  - 2) Statement-II is true
  - 3) Both Statements-I & II are true
  - 4) Both Statements-I & II are false

- 89. \_\_\_\_\_\_ is passed through lime water. It turns milky due to formation of \_\_\_\_\_\_.
  1) oxygen, calcium oxide
  2) nitrogen, lime water
  3) carbon dioxide, calcium carbonate
  - 4) carbon dioxide, calcium oxide
- 90. Every drop counts is a slogan related to
  - 1) counting of drops of any liquid
  - 2) counting water drops
  - 3) importance of water
  - 4) importance of slogan

#### **REASONING**

91. Complete the series:
UPI, ?, ODP, MBQ, IAW
1) RHJ
2) SHJ
3) SIJ
4) THK

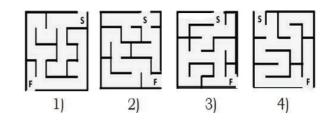
92. Fill the blank spaces in the series:

BA \_ B \_ AABB \_ A \_ \_ A \_ BB 1) ABAAAB 2) BBAABB 3) ABABBA 4) BAAABB

93. Choose the odd one out:

1) 131	2) 151
3) 161	4) 171

94. Choose the odd one out:



#### SPACE FOR ROUGH WORK

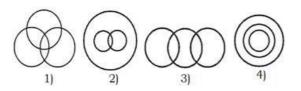
- 95. Suresh walked 8 m towards the North. He turned to his right and walked 16 m, then turned to his left and walked 5 m and again he turned to his left and walked 16 m. Now how far is he from his starting point?
  - 1) 32 m 2) 23 m
  - 3) 13 m 4) 16 m
- 96. In a certain code, 13479 is written as

AQFJL and 5268 is written as DMPN.

How is 396824 written in that code?

- 1) QLPNKJ 2) QLPNMF
- 3) QLPMNF 4) QLPNDF
- 97. Four diagrams marked 1, 2, 3 and 4 are given below. The one that best illustrates the relationship among three given classes:

#### Women, Teachers, Doctors

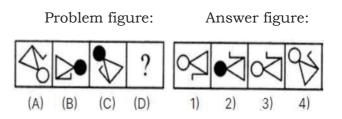


- 98. Crime : Police : : Flood : ?
  - 1) Dam 2) River
  - 3) Rain 4) Reservoir
- 99. If in a code GO = 105, SO = 285, then how RAT will be written?
  1) 280 2) 205

1) 200	2) 293

3) 345 4) 360

100. Select a suitable figure from the Answer figures that would replace the question mark (?)



#### SPACE FOR ROUGH WORK



M	ATHEMATICS	PHYSICS			CHEMISTRY			REASONING			
1	1234	31	1234		61	1234		91	1234		
2	1234	32	1234		62	1234		92	1234		
3	1234	33	1234		63	1234		93	1234		
4	1234	34	1234		64	1234		94	1234		
5	1234	35	1234		65	1234		95	1234		
6	1234	36	1234		66	1234		96	1234		
7	1234	37	1234		67	1234		97	1234		
8	1234	38	1234		68	1234		98	1234		
9	1234	39	1234		69	1234		99	1234		
10	1234	40	1234		70	1234		100	1234		
11	1234	41	1234		71	1234		INSTRUCTIONS FOR MARKING OMR SHEET 1. Use only blue or black ball point pen 2. Circle should be darkened completely and properly 3. Cutting and erasing on the sheet are not allowed 4. Sheet should not be folded or crushed. 5. Don't use marker or white fluid to hide the marking.			
12	1234	42	1234		72	1234					
13	1234	43	1234		73	1234					
14	1234	44	1234		74	1234					
15	1234	45	1234		75	1234					
16	1234	46	1234		76	1234					
17	1234	47	1234		77	1234					
18	1234	48	1234		78	1234					
19	1234	49	1234		79	1234					
20	1234	50	1234		80	1234					
21	1234	51	1234		81	1234					
22	1234	52	1234		82	1234		Candidate Signature			
23	1234	53	1234		83	1234					
24	1234	54	1234		84	1234					
25	1234	55	1234		85	1234					
26		56			86	1234					
27	1234	57	1234		87	1234					
28		58	1234		88	1234					
29		59			89						
30	1234	60	1234		90	1234					