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Railway NTPC Pre

Read the following instructions carefully before you begin to attempt the questions.

INSTRUCTIONS TO CANDIDATE

- (1) This booklet contains **100 Questions** in all comprising the following **Three** parts.
Part-(I) : General Awareness (40 Questions)
Part-(II) : Mathematics (30 Questions)
Part-(III) : General Intelligence and Reasoning (30 Questions)
- (2) All the questions are compulsory and carry equal marks.
- (3) Before you start to attempt the questions, you must explore this booklet and ensure that it contains all the pages and find that no page is missing or replaced. If you find any flaw in this booklet, you must get it replaced immediately.
- (4) **Each question carries negative marking also as 1/3 mark will be deducted for each wrong answer.**
- (5) You will be supplied the Answer-sheet separately by the invigilator. You must complete the details of Name, Roll number, Test name/Id and name of the examination on the Answer-Sheet carefully before you actually start attempting the questions. You must also put your signature on the Answer-Sheet at the prescribed place. These instructions must be fully complied with, failing which, your Answer-Sheet will not be evaluated and you will be awarded 'ZERO' mark.
- (6) Answer must be shown by completely blackening the corresponding circles on the Answer-Sheet against the relevant question number by **Black/Blue ball pen** only.
- (7) A machine will read the coded information in the OMR Answer-Sheet. In case the information is incompletely different from the information given in the application form, the candidature of such candidate will be treated as cancelled.
- (8) The Answer-Sheet must be handed over to the Invigilator before you leave the Examination Hall.
- (9) Failure to comply with any of the above Instructions will make a candidate liable to such action/penalty as may be deemed fit.
- (10) Answer the questions as quickly and as carefully as you can. Some questions may be difficult and others easy. Do not spend too much time on any question.
- (11) Mobile phones and wireless communication device are completely banned in the examination halls/rooms. Candidates are advised not to keep mobile phones/any other wireless communication devices with them even switching it off, in their own interest. Failing to comply with this provision will be considered as using unfair means in the examination and action will be taken against them including cancellation of their candidature.
- (12) No rough work is to be done on the Answer-Sheet.
- (13) No candidate can leave the examination hall before completion of the exam.

NAME OF CANDIDATE:.....

DATE :..... CENTRE CODE :.....

ROLL No

Maximum Marks : 100

Total Questions : 100

Time Allowed : 90 Min.

DO NOT OPEN THIS TEST BOOKLET UNTIL YOU ARE TOLD TO DO SO

OGV-8842II304-E

General Awareness

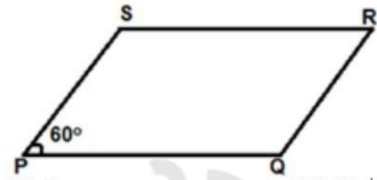
1. "Madurai" was the capital of which Sangam age kingdom?
(A) Chola (B) Chera
(C) Pandyas (D) Rashtrakuts
2. The great 'One Horned Indian Rhino' is found at which place?
(A) Corbett National Park
(B) Kanha National Park
(C) Kaziranga National Park
(D) Periyar Game Sanctuary
3. The Constitution of India was enacted by a Constituent Assembly set up under the following?
(A) Under the Indian Independence Act, 1947
(B) Under the Cabinet Mission Plan, 1946
(C) Through a resolution of British government
(D) None of these
4. Which of the following is not a scalar quantity?
(A) Mass (B) Weight
(C) Distance (D) Temperature
5. Bir Tikendrajit International Airport is located in which of the following states?
(A) Assam (B) Kerala
(C) Karnataka (D) Manipur
6. Limestone is composed of?
(A) Calcium carbonate (B) Sodium bicarbonate
(C) Calcium oxide (D) Sodium hydroxide
7. Who has been appointed as the Vice Chief of Naval Staff in May 2024?
(A) Krishna Swaminathan (B) Tarun Sobti
(C) Sanjay Vatsayan (D) Rajesh Pendharkar
8. _____ rate is the minimum rate below which banks are not allowed to lend to its customers.
(A) Repo (B) Bank
(C) Reverse Repo (D) Base
9. Who among the following was the first Viceroy of India?
(A) Lord Cornwallis (B) Lord Wellesley
(C) Lord Elgin (D) Lord Canning
10. Who has recently assumed the charge of Director General of Akashvani News?
(A) Neeraj Chaudhry
(B) Navneet Kumar Sehgal
(C) Gaurav Dwivedi
(D) Maushumi Chakravarty
11. Which of the following Veda is also known as "First testament" of mankind?
(A) Sama Veda (B) Yajur Veda
(C) Atharva Veda (D) Rig Veda
12. The second Mysore war came to an end with the Treaty of Mangalore in March 11, 1784 signed between _____ and the British East India Company.
(A) Haider Ali (B) Mir Jafar
(C) Tipu Sultan (D) Shivaji
13. DRDO successfully test SMART missile system for Indian Navy. What does "S" stands for in the abbreviation of "SMART"?
(A) Surface (B) Supersonic
(C) Superlative (D) Supreme
14. Who among the following defeated Humayun in the "Battle of Chausa"?
(A) Akbar
(B) Sher Shah Suri
(C) Muhammed Bin Tughlaq
(D) Alam Shah
15. When is Teachers Day celebrated every year?
(A) 05 September (B) 06 September
(C) 01 September (D) 03 September
16. Which one of the following compounds is not stored in human body?
(A) Glycogen (B) Amino Acids
(C) Fat (D) Tocopherol
17. Which institution will host the 46th Antarctic Treaty Consultative Meeting be held in India?
(A) National Institute of Ocean Technology
(B) Indian National Centre for Ocean Information Services
(C) National Institute of Oceanography, India
(D) National Centre for Polar and Ocean Research
18. A person can be appointed as the Attorney General of India if he/she has been for at least _____ years an advocate of a High Court or of two or more than two such courts.
(A) Five (B) Seven
(C) Ten (D) Three
19. Where are the headquarters of IAEA located?
(A) Tokyo, Japan (B) Vienna, Austria
(C) Oslo, Norway (D) Geneva, Switzerland
20. Which of the following is the coldest layer of atmosphere?
(A) Troposphere (B) Exosphere
(C) Mesosphere (D) Stratosphere
21. Headquarters of "World Health Organisation" is located at which place?
(A) Geneva (B) Paris
(C) New York (D) Berlin
22. Which of the following separates Daman and Diu?
(A) Narmada River (B) Gulf of khambat
(C) Gir Hills (D) Tapti River
23. What is the new name of the Fursatganj Railway Station in Amethi, Uttar Pradesh?
(A) Jais City
(B) Swami Paramhans
(C) Maa Kalikan Dham
(D) Tapeshwarnath Dham
24. Brahmaputra river originates in _____.
(A) Nepal (B) India
(C) Bangladesh (D) Tibet

25. Wanakbori Thermal Power Station is located in which of the following state?
(A) Rajasthan (B) Kerala
(C) Tamil Nadu (D) Gujarat
26. Who is known as the father of Indian Super Computer?
(A) Raghunath Mashelkar (B) Vijay Bhatkar
(C) Jayant Narlikar (D) Nandan Nilekani
27. Which Schedule of the Indian Constitution contains special provisions for the administration and control of Schedule Areas in several States?
(A) Third (B) Fifth
(C) Seventh (D) Ninth
28. When was World Tribal Day observed?
(A) August 9th (B) August 10th
(C) August 11th (D) August 8th
29. Who among the following is the chairperson of NITI Aayog?
(A) President (B) Vice President
(C) Finance Minister (D) Prime Minister
30. Which of the following law states that electric current is proportional to voltage and inversely proportional to resistance?
(A) Ohm's Law (B) Stefan Law
(C) Coulomb's Law (D) Boyle's Law
31. _____ is an economic system based on private ownership of the means of production and their operation for profit.
(A) State economy (B) Capital economy
(C) Mixed economy (D) Revenue economy
32. Minamata disease was caused by toxic quantities of which of the following metal?
(A) Boron (B) Nickel
(C) Arsenic (D) Mercury
33. What is the theme of the 2024 International Labour Day?
(A) Ensure workplace safety and health amidst climate change
(B) Universal Social Protection to End Child Labor
(C) Uniting Workers for Social and Economic Advancement
(D) No to child labour, Yes to quality education
34. Which of the following features of the Constitution of India is not similar to that of the American Constitution?
(A) Written Constitution
(B) Federal Form of Government
(C) Fundamental Rights
(D) Parliamentary Form of Government
35. Fa-Hien visited India during the reign of which ruler?
(A) Chandragupta II (B) Samudragupta
(C) Ramagupta (D) Kumaragupta
36. "Do or Die" is associated with which movement?
(A) Dandi March
(B) Non-Cooperation Movement
(C) Khilafat Movement
(D) Quit India
37. Which country has received USD 84 Million humanitarian aid from World Bank?
(A) Sri Lanka (B) Afghanistan
(C) Ukraine (D) Palestine
38. According to Goldman Sachs, Global Services Export of India will reach \$800 billion by which year?
(A) 2027 (B) 2032
(C) 2026 (D) 2030
39. Mohenjo-Daro was located on the bank of which of the following river?
(A) Ravi (B) Indus
(C) Sutlej (D) Narmada
40. _____ are tissues in which the cells remain forever young and divide actively throughout the life of the plant.
(A) Permanent (B) Meristematic
(C) Systematic (D) Complex

Mathematics

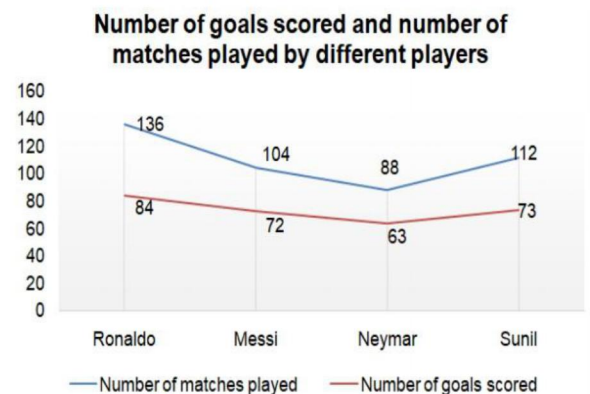
41. A cylinder of radius 8 cm and height 16 cm is melted and again cast to form small cylinders of radius 2 cm and height 4 cm. Find the number of small cylinders that can be formed from the big cylinder.
(A) 42 (B) 64
(C) 36 (D) 48
42. A shopkeeper sells an article at a discount of 12% for Rs. 660. If the ratio of the cost price to marked price is 14:15 respectively, then find the loss percentage incurred by the shopkeeper.
(A) 5.71% (B) 6.67%
(C) 7.35% (D) 8%
43. Rahul marks an article 45% above its cost price and sells it to Piyush at 20% discount. If Piyush sold the article for Rs. 406 at the profit of 25%, then find the cost price of the article for Rahul.
(A) Rs. 300 (B) Rs. 280
(C) Rs. 350 (D) Rs. 250
44. The average run scored by a batsman in 21 innings is 37. He scored 'x' runs in the 22nd inning such that his average run increased by 2 runs. Find the value of 'x'.
(A) 82 runs (B) 81 runs
(C) 80 runs (D) None of these
45. A vessel contains mixture of milk and water mixed in the ratio 13:5, respectively. 72 liters of the mixture is taken out of the vessel and replaced with 51 liters of water such that the ratio of the milk to water in the vessel becomes 8:7, respectively, then find the initial quantity of water in the vessel.
(A) 50 liters (B) 55 liters
(C) 60 liters (D) None of these
46. Arun invested Rs. 18,000 in a scheme offering compound interest at the rate of 10% per annum for 'x' years. If the interest earned by him is Rs. 5,958, then find the value of 'x'.
(A) 2.5 years (B) 2 years
(C) 3 years (D) None of these

47. Train A moving with an average speed of 90 km/h crosses a pole in 7 seconds. Find the time taken by the train A to cross train B of length 185 meter moving in the opposite direction with an average speed of 72 km/h.
(A) 8 seconds (B) 9 seconds
(C) 10 seconds (D) None of these
48. Ajay travelled from his home to office with an average speed of 10 km/h but he is late by 20 minutes. Next day he increased his average speed to 12 km/h and reached his office 10 minutes early. Find the distance between his home and his office.
(A) 15 km (B) 20 km
(C) 25 km (D) None of these
49. The area of the rectangular field is 1280 m^2 . If the length of the field is 25% more than the breadth of the field, then find the cost of fencing the sides of rectangular field at the rate of Rs. 24.50 per meter.
(A) Rs. 3,528 (B) Rs. 3,636
(C) Rs. 3,774 (D) None of these
50. Two pipes A and B can fill a tank in 10 minutes and 12 minutes, respectively and an outlet pipe attached to the tank which can empty 24 litres of water per minute. If all the pipes are opened, it takes one hour to empty the fully filled tank, then find the capacity of the tank.
(A) 156 litres (B) 132 litres
(C) 144 litres (D) 120 litres
51. If $\{\sqrt{x} + (1/\sqrt{x})\} = 3$, then find the value of $\{x^3 + (1/x^3)\} - 162$.
(A) 72 (B) 33
(C) 54 (D) 66
52. If $x^2 + y^2 + z^2 = xy + yz + xz$, then find the value of $(x + y + z)/3x$.
(A) 1 (B) 3
(C) 2 (D) $1/3$
53. If the volume of the sphere is 38808 m^3 , then find the total surface area of the sphere.
(A) 5372 m^2 (B) 5544 m^2
(C) 5648 m^2 (D) 5775 m^2
54. A shopkeeper marked his products $x\%$ above the cost price and sold it after giving two consecutive discounts of 20% and 25% respectively. If he incurs a loss of 13% in this transaction, then find the value of 'x'.
(A) 35% (B) 30%
(C) 40% (D) 45%
55. Amit sold an article for Rs. 2070 and made a profit of 15%. At what price should he sell the same article to earn 37% profit?
(A) Rs. 2,466 (B) Rs. 2,684
(C) Rs. 2,835 (D) None of these
56. If $\cot A = \sin B/(1 - \cos B)$, then find the value of $\cot 2A$.
(A) $\cos(B/2)$ (B) $\sin 2B$
(C) $\cot B$ (D) $\tan 2B$

57. If $\tan(7x - 3y) = 1$ and $\cos(8x - 3y) = 1/2$, then find the value of $\sin 6x$.
(A) 1 (B) $1/2$
(C) $\sqrt{3}/2$ (D) None of these
58. There are certain number of two legged animals and four legged animals in a park. If there are 45 heads and 132 legs, then find the number of four legged animals.
(A) 21 (B) 24
(C) 26 (D) 27
59. In the given figure, PQRS is the rhombus. If $PQ = 16 \text{ cm}$ and angle $SPQ = 60^\circ$, then find the length of diagonal QS.

(A) 8 cm (B) $12\sqrt{2} \text{ cm}$
(C) 16 cm (D) None of these
60. Find the interior angle made by two adjacent sides of the regular polygon having 12 sides.
(A) 30° (B) 50°
(C) 130° (D) 150°
61. The area of an equilateral triangle is $147\sqrt{3} \text{ cm}^2$. Find the circumference of the circum-circle to this triangle.
(A) $40\sqrt{3} \text{ cm}$ (B) 88 cm
(C) $175\sqrt{3} \text{ cm}$ (D) None of these

Directions (62-65) Answer the questions based on the information given below.

The line graph below provides information about the number of goals scored by different football players in all the matches played by them.

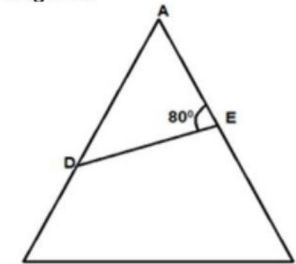


62. Find the ratio of total number of goals scored by Messi to the total number of matches played by Sunil.
(A) 12:13 (B) 9:14
(C) 3:7 (D) 11:19
63. Find the average of number of goals scored by each football player.
(A) 73 (B) 72
(C) 74 (D) 71

64. Find the ratio of the total number of matches played by Sunil and Neymar combined to the total number of matches played by Ronaldo and Messi combined.
(A) 3:2 (B) 5:4
(C) 4:5 (D) 5:6

65. If $(7/12)$ of the total number of goals scored by Ronaldo and $(11/21)$ of the total number of goals scored by Neymar are international goals, then find the difference between the number of international goals scored by Ronaldo and Neymar.
(A) 15 (B) 18
(C) 21 (D) 16

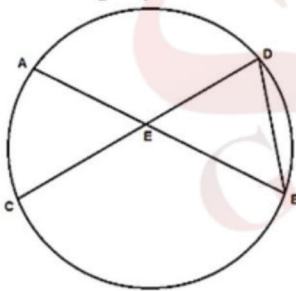
66. In the given figure, $AE = DE$ and the ratio of angle B to angle C is 7:6, respectively. Find the measure of angle B.



- (A) 60° (B) 50°
(C) 70° (D) 80°

67. ABC is triangle and AD is the median on BC, such that $AB = 8$ cm, $AC = 10$ cm and $BD = 5$ cm. Find the length of the median.
(A) $\sqrt{57}$ cm (B) $3\sqrt{7}$ cm
(C) $5\sqrt{7}$ cm (D) $7\sqrt{5}$ cm

68. AB and CD are the chords drawn on the circle intersecting at point E. If DEB is an



- (A) 3:2 (B) 2:1
(C) 1:1 (D) 1:2

69. Find the curved surface area of the cone of radius 5 cm and height equal to the breadth of the rectangle of area 180 cm^2 whose length and breadth are in the ratio of 5:4, respectively. [Use $\pi = 3$]
(A) 195 cm^2 (B) 210 cm^2
(C) 184 cm^2 (D) None of these

70. The speed of a boat in still water is twice of the speed of the stream. Find the time taken by the boat to cover 20 km downstream, if the upstream speed of the boat is 8 km/hr.
(A) 30 minutes (B) 40 minutes
(C) 50 minutes (D) 45 minutes

General Intelligence and Reasoning

71. Select the related word/letters/numbers from the given alternatives:
 $764 : 289 :: 953 : ?$
(A) 256 (B) 289
(C) 324 (D) 296
72. Find the odd word/letters/number from the given alternatives.
(A) Afghanistan (B) Myanmar
(C) Maldives (D) Japan
73. Find the odd word/letters/number from the given alternatives.
(A) DFX (B) CGU
(C) NAM (D) MBZ
74. Find the odd word/letters/number from the given alternatives.
(A) 546 (B) 876
(C) 912 (D) 634
75. Arrange the following words in the reverse order of the dictionary.
1. Barbecue 2. Barbered
3. Balanced 4. Bankrupt
5. Banknote
(A) 4, 5, 3, 2, 1 (B) 2, 1, 4, 5, 3
(C) 2, 1, 3, 4, 5 (D) 3, 5, 4, 1, 2
76. A series is given, with one term missing. Choose the correct alternative from the given ones that will complete the series.
PRT, KMO, FHJ, ?
(A) EGI (B) BDF
(C) ACE (D) CEG
77. What will come in place of the question mark (?) in the following series?
9, 17, 25, 35, 45, 57, ?
(A) 71 (B) 67
(C) 69 (D) 72
78. Select the related word/letters/numbers from the given alternatives:
Dermatologist : Skin :: Cardiologist : ?
(A) Bones (B) Brain
(C) Nerves (D) Heart
79. Select the related word/letters/numbers from the given alternatives:
FED: 362516 :: UTS : ?
(A) 441400361 (B) 163004144
(C) 441400381 (D) 183004144
80. Introducing Farah, Iqbaas said- "She is the mother-in-law of the wife of the brother of the only daughter-in-law of my paternal grandmother, who has no daughter". How is Farah related to Iqbaas?
(A) Maternal Grandmother
(B) Paternal grandmother
(C) Paternal Aunt
(D) Maternal Aunt

81. Select the missing number from the given responses.

12	19	17
216	125	?
18	14	24

- (A) 408 (B) 343
(C) 246 (D) 205

82. Select the correct combination of mathematical signs to replace * signs and to balance the equation.

$$14 * 95 * 19 * 25 * 15 * 30$$

- (A) $\div, +, \times, =, -$ (B) $\times, \div, -, =, +$
(C) $-, -, \times, \div, =$ (D) $-, +, \times, =, \div$

83. Suhana walks for 6 km towards north and reaches the temple. She then turns left and walks for 8 km. From there, she turns right and walks straight for 6 km to reach her office. What is the shortest distance between her office and the temple?

- (A) 14 km (B) 20 km
(C) 10 km (D) 12 km

84. In a row of students, Amayra stands seventh from the front end and Prachi stands ninth from the end. If there is only one student standing between them, then how many students are standing in the row?

- (A) 17 (B) 13
(C) 22 (D) Either A or B

85. From the given alternative words, select the word which cannot be formed using the letters of the given word:

GRACEFUL

- (A) FUEL (B) CRAWL
(C) GLARE (D) CURE

86. If in a certain language GHOST is coded as 69, then how is NOBLE coded in the same language?

- (A) 50 (B) 48
(C) 45 (D) 54

87. In the question two statements are given, followed by two conclusions, I and II. You have to consider the statements to be true even if it seems to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follows from the given statements.

Statement 1 : All goats are animals.

Statement 2 : All animals are herbivores.

Conclusion I : All goats are herbivores.

Conclusion II : Some goats are not herbivores.

- (A) Only conclusion I follows
(B) Only conclusion II follows
(C) Both I and II follow
(D) Neither I nor II follows

88. If $11 \& 16 = 135$ and $17 \& 14 = 93$, then $18 \& 13 = ?$

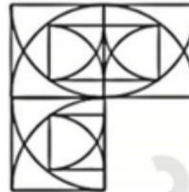
- (A) 155 (B) 345
(C) 245 (D) 125

89. In the following figure, triangle represents the students who scored a perfect 100 in mathematics, square represents the students who scored a perfect 100 in accountancy and circle represents the students who scored a perfect 100 in economics. Find the number of students who scored a perfect 100 in only one subject.



- (A) 76 (B) 72
(C) 60 (D) 87

90. Which answer figure will complete the pattern in the question figure?



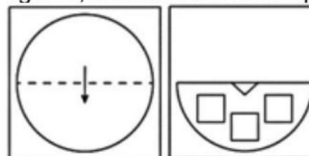
- (A) (B)
(C) (D)

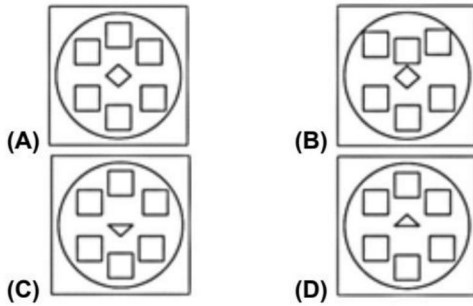
91. If a mirror is placed on the line PQ, then which of the answer figure is the right image of the given figure?



- (A) (B)
(C) (D)

92. A piece of paper is folded and punched as shown below in the question figures. From the given answer figures, indicate how it will appear when opened.



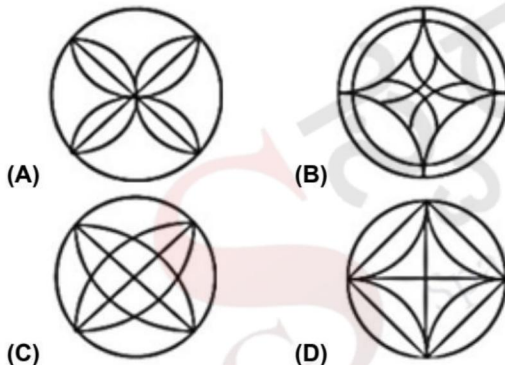


93. How many semicircles are there in the given figure?



- (A) 10 (B) 14
(C) 12 (D) 8

94. From the given answer figures, select the one in which the question figure is hidden/embedded.



95. A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as shown in the given two matrices. The columns and rows of Matrix I are

numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example, 'N' can be represented by 04, etc., and 'F' can be represented by 03, etc. Similarly, you have to identify the set for the word 'CALM'.

Matrix 1

	0	1	2	3	4
0	A	L	S	F	N
1	Q	V	B	U	J
2	I	X	W	K	D
3	O	C	Z	M	R
4	E	T	G	P	H

Matrix 2

	5	6	7	8	9
5	F	R	D	P	I
6	J	N	T	W	M
7	A	V	B	X	C
8	L	Y	U	O	K
9	G	Q	E	S	H

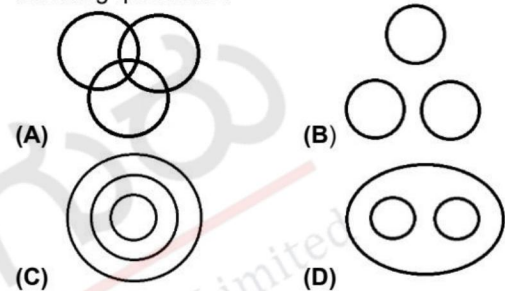
(A) 31, 75, 01, 69

(B) 79, 75, 85, 96

(C) 13, 00, 10, 33

(D) 79, 75, 86, 69

Direction Q.(96-97) Choose the Venn diagram which best illustrates the three given classes in each of the following questions?



96. Water, Hydrogen, Atmosphere

97. Shirt, Tie, Socks

Direction Q.(98-100) In the following questions select the odd word/ number pair from given alternatives.

98. (A) Black Pepper (B) Coriander Powder
(C) Chilli Powder (D) Salt
99. 32 : 160 :: 43 : ?
(A) 341 (B) 287
(C) 343 (D) 301
100. KGF : 24 :: RSP : ?
(A) 37 (B) 53
(C) 43 (D) 47

Space for rough work

Name:

Mobile: **Ph No:**

Subject: **Date of Exam:**

[illegible]

1	A	B	C	D	21	A	B	C	D	41	A	B	C	D	61	A	B	C	D	81	A	B	C	D					
2	A	B	C	D	22	A	B	C	D	42	A	B	C	D	62	A	B	C	D	82	A	B	C	D					
3	A	B	C	D	23	A	B	C	D	43	A	B	C	D	63	A	B	C	D	83	A	B	C	D					
4	A	B	C	D	24	A	B	C	D	44	A	B	C	D	64	A	B	C	D	84	A	B	C	D					
5	A	B	C	D	25	A	B	C	D	45	A	B	C	D	65	A	B	C	D	85	A	B	C	D					
6	A	B	C	D	26	A	B	C	D	46	A	B	C	D	66	A	B	C	D	86	A	B	C	D					
7	A	B	C	D	27	A	B	C	D	47	A	B	C	D	67	A	B	C	D	87	A	B	C	D					
8	A	B	C	D	28	A	B	C	D	48	A	B	C	D	68	A	B	C	D	88	A	B	C	D					
9	A	B	C	D	29	A	B	C	D	49	A	B	C	D	69	A	B	C	D	89	A	B	C	D					
10	A	B	C	D	30	A	B	C	D	50	A	B	C	D	70	A	B	C	D	90	A	B	C	D					
11	A	B	C	D	31	A	B	C	D	51	A	B	C	D	71	A	B	C	D	91	A	B	C	D					
12	A	B	C	D	32	A	B	C	D	52	A	B	C	D	72	A	B	C	D	92	A	B	C	D					
13	A	B	C	D	33	A	B	C	D	53	A	B	C	D	73	A	B	C	D	93	A	B	C	D					
14	A	B	C	D	34	A	B	C	D	54	A	B	C	D	74	A	B	C	D	94	A	B	C	D					
15	A	B	C	D	35	A	B	C	D	55	A	B	C	D	75	A	B	C	D	95	A	B	C	D					
16	A	B	C	D	36	A	B	C	D	56	A	B	C	D	76	A	B	C	D	96	A	B	C	D					
17	A	B	C	D	37	A	B	C	D	57	A	B	C	D	77	A	B	C	D	97	A	B	C	D					
18	A	B	C	D	38	A	B	C	D	58	A	B	C	D	78	A	B	C	D	98	A	B	C	D					
19	A	B	C	D	39	A	B	C	D	59	A	B	C	D	79	A	B	C	D	99	A	B	C	D					
20	A	B	C	D	40	A	B	C	D	60	A	B	C	D	80	A	B	C	D	100	A	B	C	D					
Correct										Correct										Correct									
Incorrect										Incorrect										Incorrect									
Marks										Marks										Marks									
Student's Signature					Maximum Marks					Marks Obtained					Marks in %					Remarks									