

DO NOT OPEN THE SEAL OF THE BOOKLET UNTIL YOU ARE TOLD TO DO SO

# RRB GROUP D

## TEST SERIES

DATE- \_\_/\_\_/\_\_

DAY- \_\_\_\_\_

INSTRUCTION FOR CANDIDATE

TEST SERIES NO.

SG Set 03

QUESTION- 100

MARKS- 100

NEGATIVE MARK- 0.33

DURATION- 90 MIN.

1. Use only ball pens with black or blue ink
2. As soon as the examination starts, you must check this question booklet and if there is any unprinted, mutilated or partially printed page or question in it, then replace it with the correct question booklet through the examiner.
3. There are a total of 100 questions in this question booklet.
4. This is an objective test, in which four options are given for the answer to each question, you have to choose only one option with the correct answer out of these four options.
5. Answers to all questions are to be written on separate answer sheets.

6. Instructions for filling the answer sheet are written on the back side of the answer sheet, read them carefully before filling the answer sheet.
7. Blank pages are available in this question booklet for rough work.
8. Candidates cannot leave the room before the end of the examination.
9. After the examination is over, you can go out only with his permission after submitting the ORIGINAL COPY of the answer sheet to the invigilator.
10. After the completion of the examination, the candidate is allowed to take the question booklet and answer sheet with him/her.
11. 1 marks will be given for each correct answer and 0.33 marks will be deducted for each wrong answer.



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Total: 100 Que.

RRB Group D 2025 - Set 03 English  
Language

Time: 90 Min.

**Group D**

1). When a sperm fuses with an ovum, the process is called \_\_\_\_\_

- (a) fertilization (b) pollination (c) implantation  
(d) embryogenesis

2). Zygote is an \_\_\_\_\_

- (a) Haploid (b) Diploid (c) tetraploid (d) Triploid

3). Fertilization occurs in \_\_\_\_\_ region.

- (a) Vagina (b) Cervix (c) Ampullary (d) Uterus

4). How many of the statements are correct?

- I. MTP was legalized in India in 1971.  
II. Family planning was initiated in 1940.  
III. Boyer and Cohen synthesized first rDNA in 1989.  
IV. Insulin and thyroxine are hyperglycemic hormone.

- (a) Only IV is correct (b) Only II is correct  
(c) All are correct (d) I is correct

5). Statement-I Genital herpes and sickle cell anaemia are genetic disorder.

Statement-II AIDS, genital warts and hepatitis are caused by bacteria.

- (a) Both statements are correct  
(b) Both statements are incorrect  
(c) Only I statement is correct  
(d) Only II statement is correct

6). Consider the following statements and select the option stating which ones are true (T) and which ones are false (F).

- (i) There are many side effects of tubectomy and vasectomy.  
(ii) Purpose of tubectomy is to prevent egg formation.  
(iii) Contraceptive oral pills help in birth control by preventing ovulation.  
(iv) Genital warts is a sexually transmitted disease caused by herpes virus.

(v) In India, there is rapid decline in infant mortality rate and MMR.

- (a) (i)-T (ii)-F (iii)-T (iv)-F (V)-F  
(b) (i)-F (ii)-F (iii)-F (iv)-T (V)-T  
(c) (i)-T (ii)-T (iii)-T (iv)-F (V)-F  
(d) (i)-F (ii)-F (iii)-T (iv)-F (V)-T

7). Read the given statements and select the correct option.

**Statement 1 :** Hepatitis B virus (HBV) is never transmitted through sexual contact with the infected person.

**Statement 2 :** HBV vaccine is a third generation vaccine produced by recombinant DNA technology.

- (a) Both statements 1 and 2 are correct.  
(b) Statement 1 is correct but statement 2 is incorrect.  
(c) Statement 1 is incorrect but statement 2 is correct.  
(d) Both statements 1 and 2 are incorrect.

8). The number of protons, neutrons and electrons in Lu, respectively, are

- (a) 71, 71 and 104 (b) 175, 104 and 71  
(c) 71, 104 and 71 (d) 104, 71 and 71

9). The rate constant for a first order reaction is  $4.606 \times 10^{-3} \text{ s}^{-1}$ . The time required to reduce 2.0 g of the reactant to 0.2 g is:

- (a) 500 s (b) 1000 s (c) 100 s (d) 200 s

10). Identify a molecule which does not exist.

- (a)  $\text{C}_2$  (b)  $\text{O}_2$  (c)  $\text{He}_2$  (d)  $\text{Li}_2$

11). Find out the solubility of  $\text{Ni}(\text{OH})_2$  in 0.1 M NaOH. Given that the ionic product of  $\text{Ni}(\text{OH})_2$  is  $2 \times 10^{-15}$

- (a)  $1 \times 10^{-13} \text{ M}$  (b)  $1 \times 10^8 \text{ M}$  (c)  $2 \times 10^{-13} \text{ M}$   
(d)  $2 \times 10^{-8} \text{ M}$

12). On electrolysis of dil. sulphuric acid using Platinum (Pt) electrode, the product obtained at anode will be

- (a)  $\text{H}_2\text{S}$  gas (b)  $\text{SO}_2$  gas (c) Hydrogen gas  
(d) Oxygen gas



13). Which of the following is not correct about carbon monoxide?

- (a) The carboxyhaemoglobin (haemoglobin bound to CO) is less stable than oxyhaemoglobin.
- (b) It is produced due to incomplete combustion.
- (c) It forms carboxyhaemoglobin.
- (d) It reduces oxygen carrying ability of blood.

14). The number of Faradays(F) required to produce 20 g of calcium from molten  $\text{CaCl}_2$  (Atomic mass of Ca =  $40 \text{ g mol}^{-1}$ ) is

- (a) 3 (b) 4 (c) 1 (d) 2

15). Sucrose on hydrolysis gives

- (a)  $\alpha$ -D-Glucose +  $\beta$ -D-Fructose
- (b)  $\alpha$ -D-Fructose +  $\beta$ -D-Fructose
- (c)  $\beta$ -D-Glucose +  $\alpha$ -D-Fructose
- (d)  $\alpha$ -D-Glucose +  $\beta$ -D-Glucose

16). Which of the following statement is not true about the two parallel current carrying conductors?

- (a) The force only exists between the wire when the wires are kept closer to each other.
- (b) If the direction of flow of current in both the wire is same than the wires attract each other.
- (c) If the direction of flow of current in both the wire is opposite than the wires repel each other.
- (d) Newton's third law is applicable as the force exerted by wire A on the wire B is equal and opposite to the force exerted by the other wire B on wire A.

17). Which of the following statement is true about the AC generator?

- (a) It works on the principle of electromagnetic induction.
- (b) A pair of slip rings are used in the AC generator
- (c) It converts the mechanical work into electrical energy.
- (d) All of the above.

18). In a LC circuit,

- (a) the total energy in the system remains constant
- (b) the energy is zero
- (c) the energy in the system oscillates between the capacitor and the inductor.
- (d) Both A and C

19). Force on any charge due to a number of other charges is the vector sum of all the forces on that charges, taken one at a time is termed as \_\_\_\_\_.

- (a) Electric Force (b) Principle of superposition
- (c) Electric field (d) Gauss law

20). In electromagnetism, which equation defined in terms of the rate of change of electric displacement field

- (a) Hertz's equation (b) Maxwell's equation
- (c) Ampere's equation (d) Macroni's equation

21). The \_\_\_\_\_ is used to provide angular magnification of distant objects.

- (a) Microscope (b) Telescope
- (c) Electron microscope (d) None of the above

22). For which gates output is 1 for input 1 and 0.

- (a) AND & NAND (b) NAND & NOR
- (c) NAND & XOR (d) XOR & AND

23). The types of charges are \_\_\_\_\_

- (a) Positive and negative charge
- (b) Good and bad charge (c) Positive charge
- (d) Negative charge

24). In ICs, the components are assembled on which surface?

- (a) Metal (b) Semiconductor (c) Non-conductors
- (d) Superconductors

25). Which of the following statements is true?

- (a) In forward bias mode the depletion region across a p-n Junction increases in comparison to unbiased state.
- (b) Conductivity of a semi-conductor decreases with the increase in temperature.
- (c) In reverse bias mode a p-n junction conducts a very weak current due to 'Drift' current across it's junction.
- (d) A Light emitting diode (LED) is connected in reverse bias mode.

26). Select the option that is related to the third term in the same way as the second term is related to the first term.

?: ZV :: IM : RN

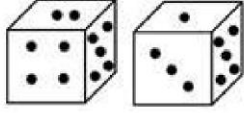
- (a) EA (b) AB (c) IE (d) AE

27). Select the option that is related to the third term in the same way as the second term is related to the first term.

NINE : ENIN :: FROM : ?

- (a) MROF (b) MOFR (c) MORF (d) MRFO

- 28). Study the two different positions of a cube given below with dots from 1 to 6 marked on its faces. Find out how many dots are contained on the face opposite to that containing 4 dots.



- (a) 1 (b) 2 (c) 3 (d) 5

- 29). Which answer figure will complete the question figure?



- (a) (1) (b) (2) (c) (3) (d) (4)

- 30). Anitha walked 20 km towards north. Then she turned right and walked 30km. Then she turned right and travelled 35 km. Then she moved left and walked 15 km. Finally she turned left and walked 15 km. In which direction is she from the starting point?

- (a) South (b) North (c) East (d) West

- 31). Consider the given statement/s to be true and decide which of the given conclusions/assumptions can definitely be drawn from the given statement.

Statement:

1) Some girls are stars.

2) Meena is a girl.

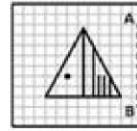
Conclusion:

I. Meena is a star.

II. Some stars are not girls is a possibility.

- (a) Only Conclusion I follows  
(b) Only Conclusion II follows  
(c) Both Conclusions I and II follows  
(d) Neither conclusion I nor II follows

- 32). Which of the answer figure is exactly the mirror image of the given figure, when the mirror is held on the line AB ?



- (a) (b) (c) (d)

- 33). A father asks his son "A group of the alphabets are given with each being assigned a number. These have to be unscrambled into a meaningful word and correct order of letters may indicate from the given responses". What will be the correct sequence?

R	E	P	O	C	U	M	T
1	2	3	4	5	6	7	8

- (a) 6,2,3,7,4,1,5,8 (b) 4,3,1,6,2,7,8,2  
(c) 5,4,7,3,6,8,2,1 (d) 7,3,6,1,4,2,5,8

- 34). In the following question, select the missing number from the given alternatives.

10	9	8
9	11	8
5	3	4
18	33	?

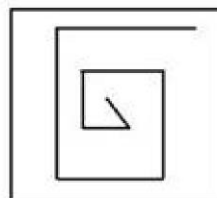
- (a) 16 (b) 19 (c) 21 (d) 23

- 35). 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?



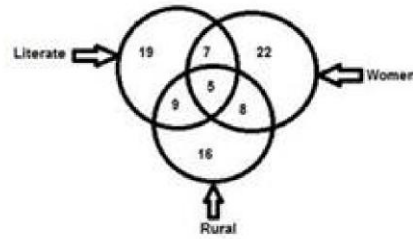
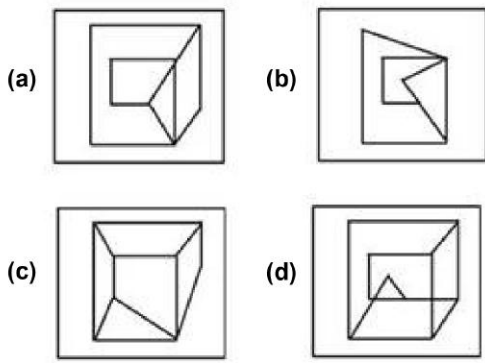
- (a) (b) (c) (d)

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



(x)





Which region represents rural literate women?

- (a) 8 (b) 7 (c) 5 (d) 9

37). A series is given, with one word missing. Choose the correct alternative from the given ones that will complete the series.  
Bound, Factor, Habitat, Jealousy, ?

- (a) Limonite (b) Pacemaker (c) Objections  
(d) Magnetised

38). In the following question, two statements are given each followed by two conclusions I and II. You have to consider the statements to be true even if they seem to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follows from the given statements.

Statements:

1. Only first division holders are admitted.  
2. Ram is a first division holder.

Conclusions:

- I. Ram is admitted.  
II. Only Ram is admitted.

- (a) Conclusion I follows (b) Conclusion II follows  
(c) Neither I nor II follows (d) Both I and II follows

39). Shila is the daughter-in-law of Riya's mother-in-law. Riya's husband has a younger brother. How is Riya related to Shila?

- (a) Sister (b) Mother (c) Daughter  
(d) Sister-in-law

40). Pointing towards a man in a photograph Ram said, "He is the son of the mother of the brother of my sister". How is the man in the photograph related to Ram?

- (a) Father (b) Uncle (c) Brother in law  
(d) Brother

41). A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

3, 4, 6, 8, 12, 14, 18, ?

- (a) 21 (b) 22 (c) 20 (d) 24

42). In the following Venn-diagram, shows information about the women, rural and literate.

43). 'Knife' is related to 'Chef' in a same way 'Saw' is related to-

- (a) Carpenter (b) Labourer (c) Farmer (d) Mason

44). Which letter will replace the question mark (?) in the following series?

D, J, ?, S, V, X

- (a) P (b) O (c) M (d) Q

45). In the following question, select the related number from the given alternatives.

3:5::8: ?

- (a) 55 (b) 44 (c) 43 (d) 45

46). Six laptops P, N, Q, L, R and A, are placed in a row facing towards the north (not necessarily in the same order). N is placed to the immediate left of A. R is placed second to the left of Q. P is placed second to the right of A. P is placed to the immediate right of R. L is placed to the left of N. which laptop is placed to the immediate right of L?

- (a) N (b) Q (c) P (d) A

47). In a certain code language, '6532' is written as '3467'. What will be the code for '7915' in that code language?

- (a) 2084 (b) 3939 (c) 1463 (d) 2658

48). A question and two statements labeled (I) and (II) are given. You have to decide which statement(s) is/are sufficient to answer the question.

Question:

On which day of the week will Vimal celebrate his birthday?

Statements:

I. It is in February and 21<sup>st</sup> of February is a Tuesday.

II. It is on the last day of the month.

Select the right option from the following.

- (a) Both the statements together are sufficient
- (b) Statements II alone is sufficient
- (c) Data insufficient
- (d) Statement I alone is sufficient.

**49).** A question and two statement labeled (I) and (II) are given. You have to decide which statement(s) is/are sufficient to answer the question.

Question:

Among four friends – Arjun, Pavan, Neeraj and Sunil, who is the heaviest?

Statements:

I. Arjun and Pavan are of the same weight.

II. Pavan weighs more than Neeraj, but less than Sunil.

Select the right option from the following

- (a) Statement I alone is sufficient.
- (b) Both the statements together are needed.
- (c) Statement II alone is sufficient.
- (d) Either I or II alone are sufficient.

**50).** A question and two statements labeled (I), (II) are given. You have to decide which statement(s) is/are sufficient to answer the question.

What is Rashmi's rank in the class?

I. There are 25 students in the class.

II. There are 8 students who have scored less than Rashmi.

- (a) Both the statements together are needed.
- (b) Statement I alone is sufficient.
- (c) Statement II alone is sufficient.
- (d) Either I or II alone is sufficient.

**51).** In the following question, one statement is followed by two Assumptions I and II. You have to consider the statement to be true, even if they seems to be at variance from commonly known facts. You have to decide which of the given assumption(s), if any, follow(s) from the given statement.

Statement: "The 'A' brand has the largest sale of all the cars manufactured in India".

Assumptions:

I. The manufacturing of brand 'A' cars is highest in India.

II. No other brand manufactures cars in India.

- (a) If only assumption I is implicit.
- (b) If only assumption II is implicit.

- (c) If neither I nor II is implicit.
- (d) If both I and II are implicit.

**52).** In the following question, one statement is followed by two Assumptions I and II. You have to consider the statement to be true, even if they seems to be at variance from commonly known facts. You have to decide which of the given assumption(s), if any, follow(s) from the given statement.

Statement: "Ram applied for a loan by mortgaging his house to the bank".

Assumptions:

I. The bank accept house as a security against loans.

II. Ram needs money to buy a house.

- (a) If only assumption I is implicit.
- (b) If only assumption II is implicit.
- (c) If neither I nor II is implicit.
- (d) If both I and II are implicit.

**53).** Select the letter-cluster that can replace the question mark (?) in the following series.

FDB, KIG, PNL, USQ, ?

- (a) YXZ (b) XVZ (c) VXZ (d) ZXV

**54).** If PINE is written as SLQH, then how will you write ATE?

- (a) DWH (b) WEI (c) EWI (d) EUG

**55).** Rachel starts walking towards North. After walking 15 metres, she turns towards South and walks 20 metres. She then turns towards East and walks 10 metres. Then, again, she walks 5 metres towards North. How far is she from her starting point and in which direction?

- (a) 10 metres, West (b) 5 metres, East
- (c) 5 metres, North (d) 10 metres. East

**56).**

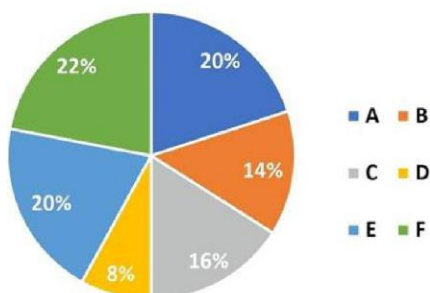
The value of  $2\frac{1}{3} \div 2\frac{1}{2}$  of  $1\frac{3}{5} + \left(\frac{3}{8} + \frac{1}{7} \times 1\frac{3}{4}\right)$  is

- (a)  $\frac{29}{24}$  (b)  $\frac{25}{24}$  (c)  $\frac{5}{24}$  (d)  $\frac{35}{24}$

**57).** The given pie chart shows the percentage distribution of 450 employees in an organization. Read the pie chart and answer the question that follows.



**Percentage of Employee in different Departments (Total 450 Employees)**



What is the Central angle of the sector representing the number of employees in department E?

- (a)  $36^\circ$  (b)  $108^\circ$  (c)  $72^\circ$  (d)  $90^\circ$

- 58). The length of the shadow of a vertical pole on the ground is 36 m. If the angle of elevation of the sun at that time is  $\theta$  such as  $\sec \theta = \frac{13}{12}$ , then what is the height (in cm) of the pole.

- (a) 12 (b) 9 (c) 18 (d) 15

- 59). The two parallel sides of a trapezium are 17 cm and 15 cm, respectively. If the height of the trapezium is 6 cm, then its area (in  $m^2$ ) is:

- (a) 9.6 (b) 960 (c) 0.96 (d) 0.0096

- 60). A bus covers a 60 kilometre distance in 1 hour 30 minutes, whereas the same distance is covered by a car in 45 minutes. What is the ratio of the speed of the car to the speed of the bus?

- (a) 2:1 (b) 1:2 (c) 3:5 (d) 5:3

- 61). The value of  $\frac{0.325 \times 0.325 + 0.175 \times 0.175 + 25 \times 0.00455}{5 \times 0.0065 \times 3.25 - 7 \times 0.175 \times 0.025} + 1.5$  is

- (a)  $\frac{11}{3}$  (b) 3 (c) 0 (d)  $\frac{7}{3}$

- 62). If  $\sin 3x = \cos (3x - 45^\circ)$ ,  $0^\circ < 3x < 90^\circ$ , then x is equal to

- (a)  $35^\circ$  (b)  $45^\circ$  (c)  $22.5^\circ$  (d)  $27.5^\circ$

- 63). The remainder when  $72 \times 73 \times 78 \times 76$  is divided by 35 is :

- (a) 12 (b) 8 (c) 22 (d) 15

- 64). The least number which is exactly divisible by 4, 5, 8, 10 and 12 is:

- (a) 150 (b) 240 (c) 180 (d) 120

- 65). A person covers a distance of 300 km and then returns to the starting point. The time taken by him for the outward journey is 5 hours more than the time taken for the return journey. If he returned at a speed of 10 km/h more than the speed of going, what was the speed (in km/h) for the outward journey?

- (a) 30 (b) 15 (c) 25 (d) 20

- 66). A and B can do a piece of work in 36 days. B and C can also do the work in 60 days. A and C can do the same work in 45 days. In how many days can B alone complete the same task?

- (a) 90 (b) 60 (c) 120 (d) 45

- 67). If  $x^2 - 3x + 1 = 0$ , then the value of

$$\left( x^4 + \frac{1}{x^2} \right) \div (x^2 + 1) \text{ is :}$$

- (a) 5 (b) 6 (c) 7 (d) 9

- 68). The area of a field in the shape of a hexagon is  $1944\sqrt{3}m^2$ . What will be the cost (in Rs) of fencing it at the rate of Rs. 11.50 per meter?

- (a) 2,256 (b) 3,200 (c) 2,785 (d) 2,484

- 69). Pipe A, B and C can fill an empty tank in 30 / 7 hours, if all the three pipes are opened simultaneously. A and B are filling pipes and C is an emptying pipe. Pipe A can fill the tank in 15 hours and pipe C can empty it in 12 hours. In how long (in hours) can pipe B alone fill the empty tank?

- (a) 4 (b) 6 (c) 3 (d) 5

- 70). The monthly salary of a person was Rs. 75,000. He used to spend on family Expenses ( E ), Taxes(T), Charity ( C ) and rest were his saving. E was 60% of the income. T was 20 % of E, and C was 15% of T. When his salary got raised by 40%, he maintained the percentage level of E, but T became 30% of E and C became 20% of T. The ratio of the savings of his earlier salary to all of his present salary to that of his present salary is:

- (a) 655:644 (b) 325:337 (c) 644:655 (d) 337:325

- 71). A man brought an article and sold it at a gain of 10 %. If he had bought the article at 20% less and sold it for Rs. 1000 more, he would have made a profit of 40%. The earlier selling price of the article (in Rs) is:

- (a) 40,000 (b) 50,000 (c) 60,000 (d) 55,000

- 72). If the average price of three chairs is Rs. 14,014 and their prices are in the ratio of 3 : 4 : 7, then the highest price (in Rs.) of chair is:

- (a) 3,003 (b) 1,001 (c) 21021 (d) 5,005

73). If the difference between the compound interest and simple interest at 17% on a sum of money for 2 year (compounded annually) is Rs. 433.50, then the compound interest (in Rs. ) is:

- (a) 2,500 (b) 2,735.50 (c) 2533.50 (d) 5,100

74). A man spends 75% of his income. If his income increases by 28% and his expenditure increases by 20%, then what is the increase or decrease percentage in his saving?

- (a) 52% increase (b) 13% decrease  
(c) 13% increase (d) 52% decrease

75). A single discount equivalent to three successive discounts of 6%, 15% and 14% is:

- (a) 68.714% (b) 34.357% (c) 31.286% (d) 17.5%

76). The students of a class donated a sum of Rs. 2,809 to the fun. Each student donated as many rupees as the number of students in the class. The number of students in the class is:

- (a) 47 (b) 51 (c) 49 (d) 53

77). A sum of Rs. 8,200 was divided among A, B, and C in such a way that A had Rs. 500 more than B and C had Rs. 300 more than A. How much was C's share (in Rs.)?

- (a) 2,300 (b) 2,000 (c) 2,800 (d) 3,100

78). A and B can do a piece of work in 25 days. B alone can do  $66\frac{2}{3}\%$  of the same work in 30 days. In how many days can A alone do  $\frac{4}{15}$  part of the same work?

- (a) 15 (b) 20 (c) 18 (d) 12

79). A and B started a business investing amount of Rs. 92,500 and Rs. 1,12,500, respectively. If B's share in the profit earned by them is Rs. 9,000. What is the profit (in Rs.) earned by A?

- (a) 9,000 (b) 7,400 (c) 11,240 (d) 10,000

80). Asha and Suman's mud forts have respective heights of 9 cm and 16 cm. If the tops of the fort are 25 cm apart from each other, then the distance (in cm) between two forts is:

- (a) 24 (b) 16 (c) 7 (d) 25

81). Palk Strait is located in which of the following oceans?

- (a) Pacific Ocean (b) Atlantic Ocean  
(c) Arctic Ocean (d) Indian Ocean

82). Which of the following became the first Dalai Lama to visit the U.S. and travel the western

world?

- (a) Tenzin Gyatso (b) Thubten Gyatso  
(c) Trinley Gyatso (d) Khedrup Gyatso

83). Who was honoured with the medal 'Kaisar-i-Hind' for her work during the plague epidemic in India?

- (a) Annie Besant (b) Sarojini Naidu  
(c) Indira Gandhi (d) Tarabai Shinde

84). Which of the following facts related to the Himalayan Mountain is not true?

- (a) Himalayan mountain ranges run in a west-east direction from the Indus to the Brahmaputra.  
(b) Himalayan Mountain represents the loftiest and one of the most rugged mountain barriers of the world.  
(c) Himalayan mountain width varies from 400 Km in Arunachal Pradesh to 150 Km in Kashmir.  
(d) The northernmost range is known as the Great or Inner Himalayas or the Himadri.

85). World Meteorological Organization is located at-

- (a) Geneva, Switzerland (b) Vienna, Austria  
(c) Nairobi, Kenya (d) Rome, Italy

86). Consider the following statements about Maulana Azad and select the false one-

- (a) Azad was born in Bengal.  
(b) Azad was a scholar of Islam and an exponent of the notion of Wahadat-i-Deen.  
(c) He was well-versed in many languages.  
(d) He was opposed to Jinnah's two-nation theory.

87). Choose the incorrect statement regarding 'Alexander the Great'.

- (a) He was the king of Macedonia  
(b) He was born in 356 BCE  
(c) He was taught by Socrates  
(d) He died in 323 BCE

88). Lieutenant-Governor Michael O'Dwyer was killed by-

- (a) Madan Lal Deengra (b) Sardar Udham Singh  
(c) Sohan Singh Makna (d) Kanai Lal Dutta

89). Which of the two personalities were involved in the formation of the Home Rule League movement?

- (a) Bal Gangadhar Tilak and Lala Lajpat Rai  
(b) Annie Besant and Bal Gangadhar Tilak



- (c) Lala Lajpat Rai and Annie Besant  
(d) Raja Rammohan Roy and Annie Besant
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90). In which year Bengal was partitioned?  
(a) 1910 (b) 1915 (c) 1905 (d) 1911

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91). In which year National Leprosy Eradication Programme was introduced in India?  
(a) 1983 (b) 1956 (c) 1988 (d) 1970

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92). Shukrayaan mission of India is related to which planet?  
(a) Mercury (b) Saturn (c) Venus (d) Mars

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93). Chopra Tank is related to -  
(a) Khajuraho Group of Monuments  
(b) Fatehpur Sikri (c) Rani-ki-Vav  
(d) The Jantar Mantar

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94). What does F stands for in the term Government .....Consumption Expenditure (GFCE)?  
(a) Forecast (b) Finance (c) Final (d) Force

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95). Recently which country has separated itself from China's Belt and Road Initiative?  
(a) Berlin (b) France (c) Panama (d) Ukraine

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96). Recently which state government has approved the Drone Promotion and Industry Policy 2025?

- (a) Uttar Pradesh (b) Haryana (c) Punjab  
(d) Madhya Pradesh
- 

97). Recently, a permanent member of Shri Ram Janmabhoomi Trust has passed away. What is his name?

- (a) Kameshwar Chaupal (b) Harsh Kumar  
(c) RP Thakur (d) None of the above
- 

98). Which of the following statements is incorrect?

- (a) Gotipua dance is related to Odisha.  
(b) Dalkhai dance is mainly performed by women accompanied by male musicians.  
(c) Chhau dance is performed by women only.  
(d) Tiger Dance is performed during the Hindu month of Chaitra.
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99). Which of the following dance belongs to the North-Eastern Region of India?

- (a) Mohiniattam (b) Chhau (c) Manipuri  
(d) Kathakali
- 

100). If a person is restricted to enter in a temple because he belongs to schedule cast, then which of the following fundamental right is violated?

- (a) Right to Freedom (b) Right against Exploitation  
(c) Right to Equality (d) Right to freedom of Religion
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