

RRB Group D Memory Based Paper (14-Aug-2026)

Q1. A charged particle moves perpendicular to the axis of a circular current loop. The force on the particle is

- (a) Maximum at center
- (b) Depends on position and velocity
- (c) Constant everywhere
- (d) Always zero

Ans.(b)

Q2. Which of the following pairs must represent the same element?

- (a) Same mass number, different atomic numbers
- (b) Same number of neutrons, different atomic numbers
- (c) Different number of protons, same number of neutrons
- (d) Same atomic number, different mass numbers

Ans.(d)

Q3. Which of the following endocrine glands secretes growth hormones?

- (a) Pituitary gland
- (b) Testes
- (c) Thyroid gland
- (d) Adrenal gland

Ans.(a)

Q4. Which of the following best explains why humans have the highest concentration of harmful chemicals in their bodies?

- (a) They eat large quantities of contaminated animal products
- (b) They consume more pesticides directly than other organisms
- (c) They are exposed to chemicals through air and water
- (d) They occupy the top trophic level in food chains

Ans.(d)

Q5. Which of the following is true for mixtures but NOT for compounds?

- (a) Components are present in fixed ratio
- (b) Components lose their individual properties
- (c) Components can be separated by physical methods
- (d) They have definite chemical composition

Ans.(c)

Q6. In reaction of sodium sulphate and barium chloride, what precipitate forms?

- (a) Barium sulphate
- (b) Sodium chloride
- (c) Barium chloride
- (d) Sodium sulphate

Ans.(a)



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Q7. Which of the following is a characteristic feature of all organic compounds?

- (a) They always form ionic bonds
- (b) They always contain carbon
- (c) They always contain oxygen
- (d) They always contain nitrogen

Ans.(b)

Q8. Metals in the middle of the activity series, such as iron and zinc, are generally extracted by:

- (a) Heating alone without any reducing agent
- (b) Reduction of their oxides with carbon or carbon monoxide
- (c) Electrolysis of molten salts
- (d) Displacement from aqueous solution

Ans.(b)

Q9. The resistance of a wire is $1\ \Omega$. If it is cut into two equal parts, the resistance of each part will be:

- (a) $1\ \Omega$
- (b) $0.5\ \Omega$
- (c) $4\ \Omega$
- (d) $2\ \Omega$

Ans.(b)

Q10. The sign convention for focal length of a concave lens ____.

- (a) is positive
- (b) is zero
- (c) depends on object position
- (d) is negative

Ans.(d)

Q11. The skin of the face is mainly made up of which epithelial tissue?

- (a) Cuboidal
- (b) Columnar
- (c) Squamous
- (d) Ciliated

Ans.(c)

Q12. Formula unit mass is defined as:

- (a) The sum of atomic masses of all atoms in a formula unit of an ionic compound
- (b) The atomic mass of the lightest element
- (c) The mass of one molecule
- (d) The molecular mass of a compound

Ans.(a)

Q13. If a wire has a resistance R and a current I passes through it, the power dissipated in the wire is given by:

- (a) $P = I^2/R$
- (b) $P = I^2R$
- (c) $P = V^2R$
- (d) $P = V/I$

Ans.(b)

Q14. Which of the following is the most common saccharide found in peach juice puree, accounting for about 55% to 80% of the total sugar content?

- (a) Galactose
- (b) Oligofructose
- (c) Raffinose
- (d) Sucrose

Ans.(d)

Q15. Which part of the small intestine in the human digestive system receives bile from the gall bladder and pancreatic juice from the pancreas through a common bile duct?

- (a) Duodenum
- (b) Jejunum
- (c) Ileum
- (d) Colon

Ans.(a)

Q16. Which of the following happens when the distances between roots and leaves become large in plants?

- (a) Diffusion becomes insufficient
- (b) Diffusion becomes faster
- (c) More chlorophyll is produced
- (d) Roots absorb no water

Ans.(a)

Q17. A superconductor repels a magnet and is repelled by the magnet. The phenomenon of perfect diamagnetism in superconductors is called:

- (a) Lenz's law
- (b) None
- (c) Meissner effect
- (d) Both A and B

Ans.(c)

Q18. The curled top of a young fern frond is also commonly referred to as a/an:

- (a) helix
- (b) fiddlehead
- (c) loop
- (d) obcordate

Ans.(b)

Q19. A stone of mass 500 g is lifted to a height of 20 m from the ground. What is the increase in its potential energy?

(Take $g = 10 \text{ m/s}^2$)

- (a) 150 J
- (b) 100 J
- (c) 200 J
- (d) 50 J

Ans.(b)

Q20. Which of the following statements correctly describes a double concave lens?

- (a) It is thinner at the edges and thicker in the middle; it converges light rays.
- (b) It is used to focus light to a single point.
- (c) It is equally thick at the center and edges; it neither converges nor diverges light.
- (d) It is thicker at the edges and thinner in the middle; it diverges light rays.

Ans.(d)

Q21. What is used to denote net charge that flows across any cross-section of a conductor of electricity?

- (a) J
- (b) Q
- (c) C
- (d) I

Ans.(b)

Q22. When Planaria is cut into many pieces each piece grows into a complete organism. What is this known as?

- (a) Multiple fission
- (b) Fragmentation
- (c) Regeneration
- (d) Binary fission

Ans.(c)

Q23. Which of the following observations best confirms that a neutralisation reaction has occurred?

- (a) The temperature of the solution drops drastically.
- (b) The solution changes from blue to red.
- (c) The pH of the solution becomes close to 7.
- (d) A gas with a pungent smell is evolved.

Ans.(c)

Q24. Which of the following is a major function of lysosomal enzymes?

- (a) Breaking down proteins, lipids and carbohydrates
- (b) Synthesising proteins
- (c) Transporting substances across the plasma membrane
- (d) Storing genetic information

Ans.(a)

Q25. The simplest way to maintain a potential difference between the two ends of a conductor, so as to get a continuous flow of current is to connect the conductor between the terminals of a _____.

- (a) Voltmeter
- (b) Ammeter
- (c) Rheostat
- (d) Battery

Ans.(d)

Q26. If x is the mean proportional between $(a+b)$ and $(a-b)$, then find the value of x .

- (a) $\sqrt{a-b}$
- (b) $\sqrt{a^2+b^2}$
- (c) $\sqrt{a+b}$
- (d) $\sqrt{a^2-b^2}$

Ans.(d)

Q27. The centres of two circles with radii 28 cm and 20 cm are 50 cm apart. What is the length (in cm) of the transverse common tangent?

- (a) 16
- (b) 15
- (c) 13
- (d) 14

Ans.(d)

Q28. The average of 5 consecutive integers is 10. What is the smallest integer?

- (a) 9
- (b) 6
- (c) 8
- (d) 7

Ans.(c)

Q29. If $a + b = 50$, and $a - b = 42$, find the value of $a^2 + b^2$.

- (a) 2578
- (b) 2503
- (c) 2500
- (d) 2132

Ans.(d)

Q30. A woman travelled at a speed of 20 m/min for 90 min, and at a speed of 70 m/min for 60 min. Her average speed (in m/min) for the entire journey is:

- (a) 44
- (b) 46
- (c) 40
- (d) 33

Ans.(c)

Q31. If the third proportional to 0.8 and 5.6 is n, then what is the value of n?

- (a) 39.2
- (b) 0.84
- (c) 31.36
- (d) 4.48

Ans.(a)

Q32. The simplified value of $81 - [54 - (56 \div 8 - (18 - 32 \div 4) \div 4)]$ is:

- (a) $63/2$
- (b) $65/2$
- (c) $71/2$
- (d) $73/2$

Ans.(a)

Q33. If 19, 57, 81, and y are in proportion, then the value of y is:

- (a) 243
- (b) 252
- (c) 248
- (d) 249

Ans.(a)

Q34. A sum, when invested at 20% simple interest per annum, amounts to ₹8,640 after 3 years. What is the simple interest (in ₹) on the same sum at the same rate in 2 years?

- (a) 4,320
- (b) 2,160
- (c) 8,640
- (d) 1,080

Ans.(b)

Q35. A retailer buys 60 pens and sells them at the purchase price of 72 pens. Determine his profit percentage.

- (a) 12%
- (b) 15%
- (c) 16%
- (d) 20%

Ans.(d)

Q36. If $P = \tan\theta + \sec\theta$, then the value of $\tan\theta$ is:

- (a) $\frac{P^2+1}{P}$
- (b) $\frac{P^2-1}{P+1}$
- (c) $\frac{P^2+1}{2P}$

(d) $\frac{P^2-1}{2P}$

Ans.(d)

Q37. The present ages of two sisters are in the ratio 5:7. After 4 years, their ages will be in the ratio 6:8. Find the present age of the younger sister.

- (a) 22 years
- (b) 20 years
- (c) 18 years
- (d) 24 years

Ans.(b)

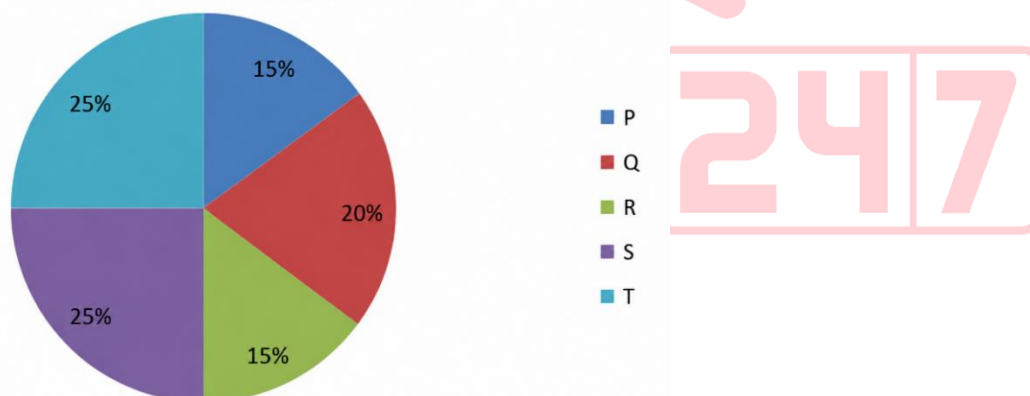
Q38. When the difference between compound interest, compounded annually, and simple interest for three years is ₹228 at 4% interest per annum, the principal is ₹_____.

- (a) 46,300
- (b) 48,075
- (c) 47,295
- (d) 46,875

Ans.(d)

Q39. The following pie chart shows the enrolment of students into tenth class in 5 different schools: P, Q, R, S and T. The total number of students enrolled is 2,000. Study the chart and answer the question that follows.

Enrolment of students into 5 schools P, Q, R, S and T



Find the total number of students enrolled in schools P, R and S.

- (a) 1,200
- (b) 1,100
- (c) 1,000
- (d) 1,400

Ans.(b)

Q40. The total surface area of a cylinder is 396 cm^2 , and its radius is 7 cm. Find the volume (in cm^3) of the cylinder. Use $\pi = 22/7$

- (a) 307

(b) 308

(c) 314

(d) 300

Ans.(b)

Q41. If $6 \sin y + \cos y = \sqrt{9} \sin y$, find the value of $\tan y$.

(a) $-1/3$

(b) $-1/9$

(c) $1/3$

(d) $-1/10$

Ans.(a)

Q42. A tank is normally filled by pipe A in 10 hours. Due to a leak, the tank takes 12 hours to fill. Find the time taken by the leak alone to empty a full tank.

(a) 60 hours

(b) 40 hours

(c) 30 hours

(d) 80 hours

Ans.(a)

Q43. What is the median of the following data?

24, 30, 40, 80, 15, 57, 78, 82, 39, 97, 82

(a) 57

(b) 58

(c) 56.5

(d) 57.5

Ans.(a)

Q44. At a health club, 40% of the members are women and 60% of the members are men. If the average age of the men is 51 years and the average age of the women is 55 years, what is the average age (in years) of all the members?

(a) 60.9

(b) 59.7

(c) 52.6

(d) 50.2

Ans.(c)

Q45. P sells an item to Q at 25% profit. Q sells the same item to R at 60% loss. If R paid ₹5,166 for the item, then at what price (in ₹) is the item purchased by P?

(a) 10,332

(b) 10,330

(c) 10,331

(d) 10,333

Ans.(a)

Q46. Aman earns ₹36,000 per month. He spends 30% on rent, 25% on food and 20% on education. He saves the rest. Find his total savings in one year.

- (a) ₹1,04,400
- (b) ₹1,11,000
- (c) ₹1,08,000
- (d) ₹1,15,800

Ans.(c)

Q47. Two alloys are made by mixing metals A and B in the ratio 3 : 2 and 5 : 3, respectively. Equal quantities of the two alloys are melted and mixed together. Find the ratio of metals A and B in the final mixture.

- (a) 49 : 31
- (b) 7 : 4
- (c) 49 : 30
- (d) 8 : 5

Ans.(a)

Q48. If $14.8 : x :: x : 3.7$ and $x > 0$, then find the value of x .

- (a) 7.4
- (b) 4.1
- (c) 12.9
- (d) 11.4

Ans.(a)

Q49. The price of fuel decreases by 55%, 35% and 45% in three successive months, but increases by 40% in the fourth month. What is the percentage decrease in the price of fuel in the fourth month as compared to its original price? (Round off to 2 decimal places.)

- (a) 77.48%
- (b) 81.67%
- (c) 76.52%
- (d) 73.05%

Ans.(a)

Q50. A and B can do a work in 2 days. If A alone can do it in 4 days, then in how many days can B alone do 70-times of the same work?

- (a) 280
- (b) 260
- (c) 272
- (d) 281

Ans.(a)

Q51. Which number will replace the question mark (?) in the following series?

17, 32, 49, ?, 89, 112

- (a) 62
- (b) 72

(c) 68

(d) 78

Ans.(c)

Q52. In a certain code language,

A # B means 'A is the mother of B',

A % B means 'A is the brother of B',

A - B means 'A is the wife of B' and

A @ B means 'A is the father of B'.

How is C related to U if 'C - O @ M # B % U'?

(a) Mother

(b) Mother's mother

(c) Mother's sister

(d) Sister

Ans.(b)

Q53. Eight people are sitting in two parallel rows containing 4 people each, in such a way that there is equal distance between adjacent persons.

In row 1 – I, N, K and S are seated and all of them are facing south

In row 2 – P, A, R and T are seated and all of them are facing north.

Thus, each person faces another person from the other row.

R sits to the immediate right of A. Only two people sit between K and S. A faces K. The one who faces N, sits to the immediate left of P. T doesn't sit at any of the extreme ends. Which of the following options represents both people facing each other?

(a) I and R

(b) N and P

(c) S and R

(d) K and T

Ans.(a)

Q54. Eight persons namely - P, Q, R, S, T, U, V and W live on separate floors of an eight-floor building in Gokuldham apartment. Ground floor is numbered 1; first floor is numbered 2 and so on until the topmost floor which is numbered 8. Only two people live between P and Q. V lives immediately above S. T lives immediately above R. T lives above W. U lives on an odd-numbered floor. Only one person lives between T and W. P lives on the floor numbered five. Q lives above P. Then find, Who live on the top most floor?

(a) P

(b) V

(c) T

(d) Q

Ans.(d)

Q55. Sunita is ranked 10th from the top and 18th from the bottom in her class. How many students are there in the class?

(a) 30

(b) 28

(c) 29

(d) 27

Ans.(d)

Q56. Which of the following letter-number clusters will replace the question mark (?) in the given series to make it logically complete?

HDX 7, MIC 16, RNH 34, WSM 70, BXR 142, ?

(a) HCW 286

(b) GCW 286

(c) GCW 268

(d) GCL 286

Ans.(b)

Q57. If 'A' stands for ' $\div$ ', 'B' stands for ' $\times$ ', 'C' stands for '+' and 'D' stands for '-', what will come in place of the question mark '?' in the following equation?

6 B 2 D 14 A 7 C 2 = ?

(a) 8

(b) 12

(c) 10

(d) 14

Ans.(b)

Q58. In a certain code language, 'CUTE' is coded as '7624' and 'SOUP' is coded as '1357'. What is the code for 'U' in the given code language?

(a) 7

(b) 5

(c) 3

(d) 6

Ans.(a)

Q59. Find the two signs to be interchanged for making the following equation correct.

$6 + 3 \times 8 - 12 \div 4 = 4$

(a) $\div$ and $-$

(b) $+$ and $\div$

(c) $-$ and $+$

(d) $\div$ and $\times$

Ans.(a)

Q60. A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

HMP, JOR, LQT, NSV, ?

(a) PWY

(b) PXV

(c) PUX

(d) WPX

Ans.(c)

Q61. Six people—A, B, C, D, E, and F—are sitting around a circular table, facing the centre (but not necessarily in the same order). A is an immediate neighbour of both E and C. B is an immediate neighbour of both D and C. F is to the immediate right of D. Who among the following is an immediate neighbour of both F and A?

(a) C

(b) B

(c) E

(d) D

Ans.(c)

Q62. Hitesh starts from Point A and drives 10 km towards east. He then takes a left turn, drives 5 km, turns left and drives 11 km. He then takes a left turn and drives 6 km. He takes a final left turn, drives 1 km and stops at Point P. How far (shortest distance) and towards which direction should he drive in order to reach Point A again? (All turns are turns only unless specified.)

(a) 2 km to the south

(b) 1 km to the north

(c) 2 km to the north

(d) 1 km to the south

Ans.(b)

Q63. What should come in place of '?' in the given series?

23 34 45 56 67 ?

(a) 76

(b) 75

(c) 77

(d) 78

Ans.(d)

Q64. Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

All boats are hotels.

Some hotels are palaces.

No palace is a mansion.

Conclusions:

I. Some boats are palaces.

II. Some mansions being not hotels is a possibility.

III. No boat is a palace.

(a) Only conclusion I follows.

(b) Conclusion II and either conclusion I or conclusion III follow.

(c) I, II and III follow.

(d) Both conclusions I and II follow.

Ans.(b)

Q65. Which two signs should be interchanged to make the given equation correct?

$$26+2 \div 4 - 8 \times 25 = 30$$

- (a) $\times$ and $-$
- (b) $+$ and $\div$
- (c) $\times$ and $+$
- (d) $\times$ and $\div$

Ans.(c)

Q66. In the following question, select the related letters from the given alternatives.

BO : AM : CP : ?

- (a) AS
- (b) YX
- (c) HI
- (d) BN

Ans.(d)

Q67. In a row of 34 students facing North, Yudveer is 20th from the right end. If Piyush is 8th to the left of Yudveer, what is Piyush's position from the left end of the line?

- (a) 5th
- (b) 8th
- (c) 7th
- (d) 6th

Ans.(c)

Q68. Avina has tuitions for six subjects – Math's, English, Computer Science, Physics, Biology and Chemistry. Each on a different day of a week from Monday and ending on Saturday of the same week, but not necessarily in this order. Only three subject tuitions are scheduled between Computer Science and Physics tuitions. Only Chemistry tuition is scheduled between Math's and English tuitions. Biology tuition is on Monday. Physics tuition is on the day immediately after the Math's tuition which is on Friday. Which subject's tuition is scheduled on Wednesday?

- (a) Chemistry
- (b) Physics
- (c) English
- (d) Biology

Ans.(c)

Q69. Find the next number in the series.

1, 3, 11, 53, 261, ?

- (a) 1303
- (b) 1330
- (c) 1301
- (d) 1031

Ans.(a)

Q70. Three of the following four word pairs are alike and thus form a group. Select the word pair that does NOT belong to that group.

- (a) Restaurant - chefs
- (b) Theatre - movies
- (c) Hospital - doctors
- (d) School - teachers

Ans.(b)

Q71. If 'A' stands for ' $\div$ ', 'B' stands for ' $\times$ ', 'C' stands for '+' and 'D' stands for '-', what will come in place of the question mark (?) in the following equation?

$$5 \text{ D } 4 \text{ C } 40 \text{ B } 3 \text{ A } 1 = ?$$

- (a) 125
- (b) 127
- (c) 123
- (d) 121

Ans.(d)

Q72. Five people Alice, Bob, Carol, Dave, and Emma are sitting on a circular table facing towards the center. Dave sits in between Bob and Carol. Emma sits to the left of Alice. Alice and Carol are not neighbours. Who sits to the immediate right of Carol?

- (a) Bob
- (b) Alice
- (c) Dave
- (d) Emma

Ans.(d)

Q73. Seven boxes M, N, O, P, Q, R and S are kept one over the other but not necessarily in the same order. Only two boxes are kept between M and O. Only N is kept above S. No box is kept below O. R is kept at some place below P but at some place above Q. Which box is kept third above Q?

- (a) S
- (b) N
- (c) P
- (d) M

Ans.(c)

Q74. In a certain code language,

A+B means 'A is the mother of B',

A-B means 'A is the brother of B',

A $\times$ B means 'A is the wife of B',

A%B means 'A is the father of B' and

A # B means 'A is the daughter of B'.

How is F related to M if 'F#H $\times$ J%E%M'?

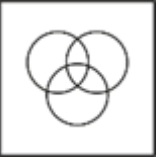
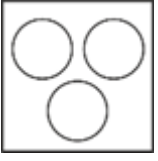
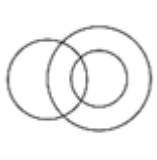
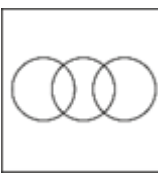
- (a) Son's daughter

- (b) Brother's son
(c) Father's sister
(d) Father's mother

Ans.(c)

Q75. Choose the correct venn diagram

Books, Toys, Utensil

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

Ans.(b)

Q76. Seven boxes J, K, L, M, T, U and V are kept one over the other but not necessarily in the same order. Only J is kept above L. Only T is kept between L and M. Only V is kept below K. How many boxes are kept between U and V?

- (a) One
(b) Four
(c) Two
(d) Three

Ans.(a)

Q77. Select the number from the given options that can replace the question mark (?) in the following series.

40, 50, 30, 60, 20, ?

- (a) 40
(b) 70
(c) 50
(d) 80

Ans.(b)

Q78. In a certain code language,
A \$ B means 'A is the mother of B',
A + B means 'A is the brother of B',
A @ B means 'A is the wife of B',
and A ÷ B means 'A is the father of B'.
How is E related to N if 'E @ F ÷ G \$ M + N'?

- (a) Mother's mother
- (b) Mother's sister
- (c) Mother's father
- (d) Mother's brother

Ans.(a)

Q79. Each of G, H, I, J, N, O and P has a flight on a different day of the week, starting from Monday and ending on Sunday of the same week. Only I has a flight after H. Only three people have flights between N and H. Only three people have flights between O and I. J has a flight on some day before P and on some day after G. How many people have flights between G and J?

- (a) One
- (b) Two
- (c) Three
- (d) Four

Ans.(b)

Q80. Refer to the following number and symbol series and answer the question that follows.
(Counting to be done from left to right only.)

(Left) 2 @ 4 + = 3 1 # 3 @ \$ 9 8 * 9 4 2 8 7 6 5 (Right)

How many such symbols are there, each of which is immediately preceded by and also immediately followed by a number?

- (a) Three
- (b) Two
- (c) One
- (d) Four

Ans.(a)

Q81. Mimeusemia kali, discovered in June 2026, was reported from which Tiger Reserve?

- (a) Bandipur Tiger Reserve
- (b) Bhadra Tiger Reserve
- (c) Nagarhole Tiger Reserve
- (d) Kali Tiger Reserve

Ans.(d)

Q82. In January 2026, the Department of Financial Services (DFS) launched 'Paripoorna Mediciclaim Ayush Bima'. What is the key distinguishing feature of this scheme for CGHS beneficiaries?

- (a) Mandatory insurance cover replacing CGHS services
- (b) Optional, GST-free mediclaim with full AYUSH coverage
- (c) Insurance only for pensioners with limited hospital network

(d) Scheme exclusively covering modern medical procedures

Ans.(b)

Q83. Consider the following statements regarding the Urban Challenge Fund (UCF) launched in April 2026:

1. The scheme aims to make cities financially sustainable and investment-ready.
2. The total Central Assistance under the scheme is ₹1 lakh crore.
3. The Central Assistance can cover up to 75% of the project cost.

Which of the statements given above is/are correct?

- (a) 1 and 2 only
- (b) 2 and 3 only
- (c) 1 and 3 only
- (d) 1, 2 and 3

Ans.(a)

Q84. In May 2026, Vice President C. P. Radhakrishnan released the book “The Library Man of India: The Story of P.N. Panicker” authored by whom?

- (a) Shashi Tharoor
- (b) P. P. Sathyan
- (c) M. T. Vasudevan Nair
- (d) C. Radhakrishnan

Ans.(b)

Q85. Who took charge as India’s new Chief of Defence Staff (CDS) in May 2026?

- (a) General Anil Chauhan
- (b) General NS Raja Subramani
- (c) General Upendra Dwivedi
- (d) Air Chief Marshal AP Singh

Ans.(b)

Q86. According to Budget 2025-2026, which source of funds contributed the largest share to the Budget 2025-26?

- (a) Borrowings and other liabilities
- (b) Customs
- (c) Income Tax
- (d) Corporate Tax

Ans.(a)

Q87. In May 2026, Union Minister Amit Shah released books authored by which legal personality?

- (a) Harish Salve
- (b) Kapil Sibal
- (c) Tushar Mehta
- (d) Mukul Rohatgi

Ans.(c)

Q88. Who was appointed as Deputy Governor of the Reserve Bank of India in May 2026?

- (a) T. Rabi Sankar
- (b) Rohit Jain
- (c) Shaktikanta Das
- (d) Urjit Patel

Ans.(b)

Q89. Which film won the Palme d'Or at the 79th Cannes International Film Festival 2026?

- (a) Minotaur
- (b) Fjord
- (c) Fatherland
- (d) Coward

Ans.(b)

Q90. Which organization launched the 'Arogya Van' initiative along National Highways in April 2026?

- (a) Ministry of Environment, Forest and Climate Change
- (b) Indian Council of Forestry Research and Education
- (c) National Highways Authority of India
- (d) NITI Aayog

Ans.(c)

Q91. According to the IMF World Economic Outlook (April 2026), what is India's rank in global GDP rankings?

- (a) 4th
- (b) 5th
- (c) 6th
- (d) 7th

Ans.(c)

Q92. Where did the 4th edition of the India-Egypt Joint Special Forces Exercise 'Cyclone-IV' commence in April 2026?

- (a) Cairo
- (b) Alexandria
- (c) Anshas
- (d) Giza

Ans.(c)

Q93. N. Alim Yusuf, who won the WWF National Award in April 2026, developed which mobile application?

- (a) BioScan
- (b) GreenTrack
- (c) NeophyteID
- (d) PlantGuard

Ans.(c)

Q94. Which company launched the market-linked savings plan 'Promise4Wealth' in April 2026?

- (a) LIC of India
- (b) HDFC Life Insurance
- (c) ICICI Prudential Life Insurance
- (d) Canara HSBC Life Insurance

Ans.(d)

Q95. According to the Bloomberg Billionaires Index 2026, who became the richest person in Asia, surpassing Mukesh Ambani?

- (a) Shiv Nadar
- (b) Gautam Adani
- (c) Lakshmi Mittal
- (d) Elon Musk

Ans.(b)

Q96. What was the venue for the historic T20 World Cup 2026 final between India and New Zealand?

- (a) Wankhede Stadium, Mumbai
- (b) Eden Gardens, Kolkata
- (c) Narendra Modi Stadium, Ahmedabad
- (d) M. Chinnaswamy Stadium, Bengaluru

Ans.(c)

Q97. Tamil Nadu's first Dark Sky Park, inaugurated in February 2026, is located at:

- (a) Nilgiri Hills
- (b) Kolli Hills
- (c) Yercaud
- (d) Kodaikanal

Ans.(b)

Q98. Laura Virginia Fernández Delgado was sworn in as the President of which country in May 2026?

- (a) Peru
- (b) Honduras
- (c) Costa Rica
- (d) Panama

Ans.(c)

Q99. On which date did the Telecom Regulatory Authority of India (TRAI) celebrate its 29th Foundation Day in 2026?

- (a) 15 January 2026
- (b) 20 February 2026
- (c) 24 January 2026
- (d) 10 March 2026

Ans.(b)

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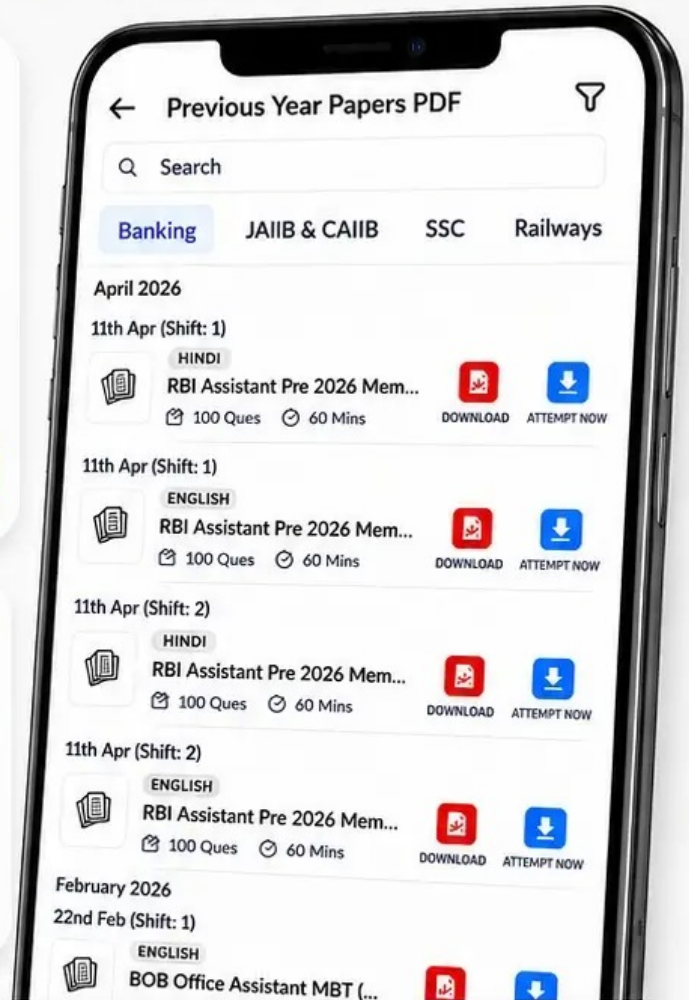
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Q100. Indian Orchid Festival 2026 was organised in Pakyong district in which state of India?

- (a) Arunachal Pradesh
- (b) Sikkim
- (c) Meghalaya
- (d) Manipur

Ans.(b)

