

RRB Group D Memory Based Paper (12-Aug-2026)

Q1. Which of the following describes reproduction involving only one parent and no gametes?

- (a) Fertilisation in frogs
- (b) Seed formation in flowering plants
- (c) Binary fission in Amoeba
- (d) Internal fertilisation in mammals

Ans.(c)

Q2. Which statement best supports the Law of Constant Proportions?

- (a) Water from two sources with identical composition
- (b) Sand from two places with varying grain size
- (c) Mud from two ponds containing different minerals
- (d) Soil from two areas with mixed organic content

Ans.(a)

Q3. What happens to the potential energy of an object if its mass is halved while its height above the ground remains constant?

- (a) The potential energy becomes zero
- (b) The potential energy is doubled
- (c) The potential energy remains unchanged
- (d) The potential energy is halved

Ans.(d)

Q4. What is the main difference between isobars and isotopes?

- (a) Isobars have the same mass number but different atomic numbers.
- (b) Isobars have the same number of electrons; isotopes do not.
- (c) Isobars have the same atomic number; isotopes have different atomic numbers.
- (d) Isobars are atoms of the same element; isotopes are of different elements.

Ans.(a)

Q5. Suppose a student wants to design an amusement park ride that moves people in a circle at uniform speed. Which concept should the student apply to ensure riders stay safely in their seats during the circular motion?

- (a) Increasing speed randomly will keep them safe
- (b) Gravity alone is sufficient to keep the riders in place
- (c) A constant outward force is needed to keep riders pressed against their seats
- (d) A constant inward (centripetal) force is needed on the riders to keep them in uniform circular motion

Ans.(d)

Q6. The apparent random wavering or flickering of objects seen through a turbulent stream of hot air rising above a fire or a radiator is due to:

- (a) Diffraction of light
- (b) Dispersion of light

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- (c) Atmospheric refraction of light
 - (d) Reflection of light

Ans.(c)

Q7. Why are vesicles important in the functioning of the Golgi apparatus?

- (a) They generate energy needed for packaging in Golgi apparatus
- (b) They digest waste materials
- (c) They help in forming the nucleus
- (d) They carry materials to and from the Golgi apparatus

Ans.(d)

Q8. A student observes that a compass needle deflects when brought near a current-carrying wire. Using your understanding of magnetic fields, explain why this happens.

- (a) A current-carrying wire creates a magnetic field that exerts a force on the compass needle.
- (b) The wire causes a gravitational effect moving the needle.
- (c) The wire heats up, causing air currents to move the needle.
- (d) The wire produces an electric force that acts on the compass needle.

Ans.(a)

Q9. The atomic number of phosphorus atom is:

- (a) 17
- (b) 14
- (c) 16
- (d) 15

Ans.(d)

Q10. Which part of a plant cell helps it stay intact and prevents bursting in a hypotonic environment?

- (a) Vacuole
- (b) Cytoplasm
- (c) Cell wall made of cellulose
- (d) Cell membrane

Ans.(c)

Q11. Which process is used to convert zinc carbonate ore into zinc oxide before reduction?

- (a) Heating strongly in limited air
- (b) Heating with aluminium powder
- (c) Heating with carbon powder
- (d) Heating strongly in excess air

Ans.(a)

Q12. A woman using Copper-T has abdominal pain. What is the likely reason?

- (a) Hormonal imbalance
- (b) Blockage in fallopian tube
- (c) Uterine irritation due to IUD
- (d) Stomach infection

Ans.(c)

Q13. Which of the following correctly matches a floral part with its primary biological function in reproduction?

- (a) Stamens – production of pollen grains
- (b) Pistil – attraction of pollinators
- (c) Petals – production of female gametes
- (d) Sepals – development of ovules

Ans.(a)

Q14. What role do cellular vacuoles play in plant waste management?

- (a) They facilitate nutrient absorption
- (b) They store waste products
- (c) They assist in photosynthesis
- (d) They help in water transportation

Ans.(b)

Q15. Which type of connective tissue connects muscles to bones?

- (a) Joints
- (b) Blood
- (c) Tendon
- (d) Ligament

Ans.(c)

Q16. A ball is placed at the edge of a table and left undisturbed. Which form of energy does the ball primarily possess due to its position, and what can happen if it is pushed off the table?

- (a) The ball possesses chemical energy and will release it when it falls.
- (b) The ball possesses elastic potential energy due to its shape.
- (c) The ball possesses potential energy and will convert it to kinetic energy as it falls.
- (d) The ball possesses kinetic energy and will remain at rest unless a force acts on it.

Ans.(c)

Q17. When fats react with sodium hydroxide to produce soap and glycerol, the reaction is classified as:

- (a) Fermentation reaction
- (b) Saponification reaction
- (c) Precipitation reaction
- (d) Combustion reaction

Ans.(b)

Q18. A designer wants to create a device that spreads light from a small bulb to illuminate a wide area uniformly. Which lens should be used and why?

- (a) A plane glass, because it transmits light without bending
- (b) A prism, because it bends light at an angle
- (c) A convex lens, because it converges light rays
- (d) A concave lens, because it diverges light rays outward

Ans.(d)

Q19. A bi-convex lens forms a real, inverted image twice as large as the object. Where is the object located relative to the lens?

- (a) Between one focal length and twice the focal length from the lens
- (b) Beyond twice the focal length from the lens
- (c) At twice the focal length from the lens
- (d) At the focal length from the lens

Ans.(a)

Q20. Which of the following does NOT describe a property of ethanol (C₂H₅OH)?

- (a) It is a clear, colourless liquid with a pleasant smell.
- (b) It reacts with sodium to release hydrogen gas.
- (c) It is soluble in water in all proportions.
- (d) It turns blue litmus paper red.

Ans.(d)

Q21. Refer to the two statements given below and choose the correct option.

Statement A: Acids react with all metals to form hydrogen gas.

Statement B: Gold and platinum also react with acids to release hydrogen.

- (a) Statement A is correct but B is incorrect
- (b) Statement A is incorrect but B is correct
- (c) Both statements A and B are correct
- (d) Both statements A and B are incorrect

Ans.(d)

Q22. Which of the following statements about epithelial tissue is correct?

- (a) Cells are loosely packed
- (b) Cells have no basement membrane
- (c) Cells are tightly packed with little intercellular space
- (d) Cells form blood tissues only

Ans.(c)

Q23. If a constant force acts on two objects of different masses, which statement best describes their acceleration according to the second law of motion?

- (a) Both objects will have the same acceleration.
- (b) Acceleration does not depend on mass.
- (c) The object with greater mass will have greater acceleration.
- (d) The object with smaller mass will have greater acceleration.

Ans.(d)

Q24. Consider the reaction: CH₃CH₂OH + Alkaline KMnO₄ → Heat CH₃COOH Which of the following statements is/are correct? (A) The reaction represents the oxidation of a primary alcohol to a carboxylic acid. (B) Alkaline KMnO₄ acts as an oxidising agent. (C) Alkaline KMnO₄ acts as a reducing agent.

- (a) Only B
- (b) A, B and C
- (c) Only A and C
- (d) Only A and B

Ans.(d)

Q25. Select the correct formula of Aluminium Sulphate.

- (a) Al_2SO_4
- (b) $\text{Al}(\text{SO}_4)_3$
- (c) $\text{Al}_2(\text{SO}_4)_3$
- (d) Al_3SO_4

Ans.(c)

Q26. A can complete a piece of work in 57 days. B is 80% less efficient than A. C is 50% more efficient than B. B and C work together for 54 days. A alone will complete the remaining work in:

- (a) 35 days
- (b) 30 days
- (c) 26 days
- (d) 27 days

Ans.(b)

Q27. If $x : y = 9 : 11$, then what is the value of $\frac{\frac{x+1}{y+1}}{\frac{x^2-1}{y^2-1}}$

- (a) $\frac{11k-1}{3k+1}$
- (b) $\frac{7k-1}{9k-1}$
- (c) $\frac{11k-1}{9k-1}$
- (d) $\frac{11k-1}{3k-1}$

Ans.(c)

Q28. Mr. X travelled 810 km, 492 km and 988 km at a speed of 30 km/hr, 12 km/hr and 38 km/hr, respectively. Find his average speed in km/hr.

- (a) $24\frac{18}{47}$
- (b) $24\frac{17}{47}$
- (c) $25\frac{20}{47}$
- (d) $24\frac{16}{47}$

Ans.(b)

Q29. Find the diameter of a sphere of surface area 28962 sq. cm. (round off to the closest integer)
(Use $\pi = 22/7$)

- (a) 108 cm
- (b) 48 cm
- (c) 98 cm
- (d) 96 cm

Ans.(d)

Q30. Nitin sells two articles for ₹2,973 each with no profit, no loss in the entire transaction. If one article was sold at a gain of 50%, then the other article is sold at a loss of:

- (a) 26%
- (b) 22%
- (c) 27%
- (d) 25%

Ans.(d)

Q31. In an apartment complex, the monthly electricity consumption (in units) for five flats is 320, 400, 360, 340, and 380. If the residents want to know the average monthly consumption (in units) per flat by using the direct method, what value will they obtain?

- (a) 355
- (b) 365
- (c) 350
- (d) 360

Ans.(d)

Q32. David has borrowed an amount of ₹440000 from a bank to start a business. How much simple interest (in ₹) will he pay at a rate of 6% per annum after 2 years?

- (a) 52800
- (b) 54800
- (c) 53800
- (d) 51800

Ans.(a)

Q33. Mr. Sriram invested Rs.14,000 in FD. How much will he get on maturity, if he invested it at 20% per annum compound interest for 6 months, compounded quarterly?

- (a) Rs. 15,437
- (b) Rs. 15,434
- (c) Rs. 15,436
- (d) Rs. 15,435

Ans.(d)

Q34. A boat running downstream covers a distance of 18 km in 3 hours while it covers the same distance upstream in 9 hours. The speed of the boat in still water is:

- (a) 6 km/hr
- (b) 4 km/hr
- (c) 2 km/hr
- (d) 8 km/hr

Ans.(b)

Q35. In $\triangle ABC$, $BD \perp AC$ at D and $\angle DBC = 55^\circ$. E is a point on BC such that $\angle CAE = 56^\circ$. What is the measure of $\angle AEB$?

- (a) 88°
- (b) 90°
- (c) 85°
- (d) 91°

Ans.(d)

Q36. A water tank is in the shape of a cone with a radius of 5 m and a height of 12 m. How much water can the tank hold when full? (Use $\pi \approx 3.14$).

- (a) 424 m^3
- (b) 345 m^3
- (c) 327 m^3
- (d) 314 m^3

Ans.(d)

Q37. The monthly incomes (in ₹ thousands) of ten employees are 35, 40, 38, 50, 46, 42, 39, 37, 41, and 44. What is the median income of the employees (in ₹ thousands)?

- (a) 42
- (b) 40
- (c) 40.5
- (d) 41

Ans.(c)

Q38. The expenditures of R are 65% of his salary. If his salary increased by 10% and his savings are ₹3,150 more than previous savings, his expenditures are now 60% of his salary. His present salary is ₹_____.

- (a) 39,000
- (b) 37,500
- (c) 38,500
- (d) 35,000

Ans.(c)

Q39. The mode and median of a data are 13.8 and 64, respectively. What is the mean of the data? (Use empirical formula.)

- (a) 92.1
- (b) 89.1
- (c) 93.3
- (d) 80.4

Ans.(b)

Q40. If $a = \frac{1}{14}$, $b = \frac{1}{14}$, $c = -\frac{1}{7}$, the value of $a^3 + b^3 + c^3$ is:

- (a) $\frac{3}{1372}$
- (b) $\frac{1}{1372}$
- (c) $\frac{-1}{1372}$
- (d) $\frac{-3}{1372}$

Ans.(d)

Q41. A rectangular garden has a length of 25 meters and a width of 18 meters. If a path of uniform width 2 meters is constructed around the outside of the garden, what is the perimeter of the outer edge of the path?

- (a) 86 meters
- (b) 98 meters
- (c) 112 meters
- (d) 102 meters

Ans.(d)

Q42. The monthly incomes of two friends Ajay and Amit, are in the ratio 6 : 7 respectively and each of them saves ₹63,000 every month. If the ratio of their monthly expenditure is 2 : 4, find the monthly income of Ajay (in ₹).

- (a) 74,600
- (b) 1,05,840
- (c) 76,600
- (d) 75,600

Ans.(d)

Q43. Simplify: $\left\{\frac{16}{36} \div \frac{16}{4}\right\} \div \left(\frac{2}{7} \times \frac{14}{6} + \frac{5}{12}\right) + \frac{4}{7} \div \frac{39}{12}$ of $\frac{12}{7}$

- (a) $12/47$
- (b) $8/39$
- (c) $-1/43$
- (d) $7/33$

Ans.(b)

Q44. If $\cos x - \sin x = a$ and $\cos x + \sin x = b$, then the value of $\frac{1 - \tan^2 x}{1 + \tan^2 x}$ is

- (a) $a^2 + b^2$
- (b) ab
- (c) $a^2 - b^2$
- (d) $-ab$

Ans.(b)

Q45. If $2\tan A = 3$, then the value of $(\sec A + \tan A - 1)(\sec A - \tan A + 1)$ is:

- (a) 3
- (b) $2/3$
- (c) 2
- (d) $1/3$

Ans.(a)

Q46. The price of fuel decreases by 45%, 25% and 15% in three successive months, but increases by 45% 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) 53.54%
- (b) 47.82%
- (c) 49.16%
- (d) 46.44%

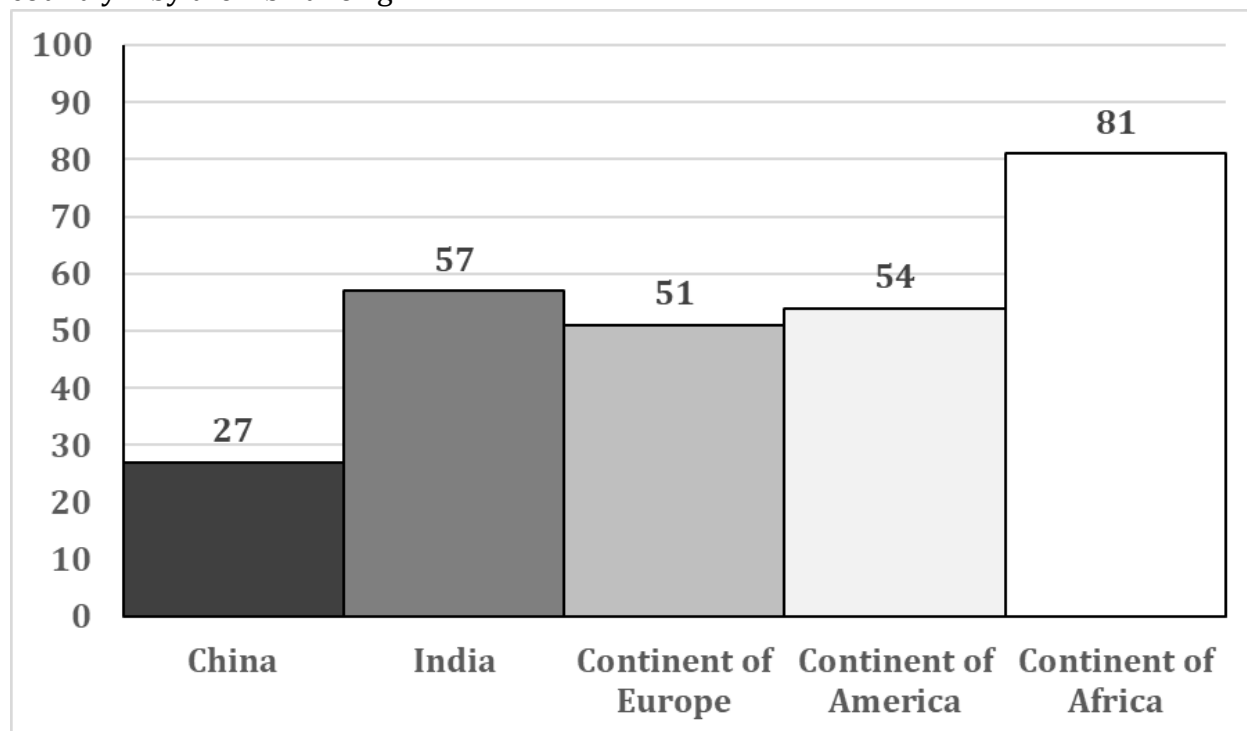
Ans.(c)

Q47. If $(125)^{1.3} \times (25)^{1.8} \div (5)^{2.5} = 5^x$, then find the value of $18x-5$.

- (a) 85
- (b) 95
- (c) 80
- (d) 90

Ans.(a)

Q48. The following graph represents the number distribution of all the directors in the film industry of country X by their birth origin.



What is the ratio of the number of directors from the continent of America to the total number of directors?

- (a) 1:6
- (b) 1:5
- (c) 1:3
- (d) 1:4

Ans.(b)

Q49. A and B start a business by investing ₹93,000 and ₹54,000, respectively. B leaves the business after 3 months, and then C joins with an investment of ₹28,000 for the remaining period of the year. If 11% of the total profit is ₹61,336, what is B's share of the profit?

- (a) ₹59,070
- (b) ₹59,059
- (c) ₹59,040
- (d) ₹58,951

Ans.(c)

Q50. Find the simplified value of the following expression:

$$\left(\frac{8.4}{0.7} + \frac{2.4}{4}\right) \div \left(\frac{9.6}{8} - \frac{3}{5}\right)$$

- (a) 21
- (b) 30
- (c) 2.4
- (d) 2.1

Ans.(a)

Q51. If + means - , - means x , x means $\div$, $\div$ means +, then what will come in place of the question mark (?) in the following equation?

$$7-24\times 6\div 18+7=?$$

- (a) 40
- (b) 45
- (c) 48
- (d) 39

Ans.(d)

Q52. Niku ranked 24th from the top and 13th from the bottom in his class. How many students are there in his class?

- (a) 35
- (b) 34
- (c) 36
- (d) 37

Ans.(c)

Q53. Rajesh ranked 25th from the top and 35th from the bottom in his class. How many students are there in his class?

- (a) 60
- (b) 59
- (c) 58
- (d) 57

Ans.(b)

Q54. In a certain code language,

A @ B means 'A is the daughter of B'

A # B means 'A is the son of B'

A ≠ B means 'A is the sister of B'

A + B means 'A is the father of B'

Based on the above, how is F related to V if 'F @ G + S ≠ T # V'?

- (a) Wife
- (b) Sister
- (c) Daughter
- (d) Sister's daughter

Ans.(c)

Q55. If 'P' stands for ' $\div$ ', 'Q' stands for ' $\times$ ', 'R' stands for '+' and 'S' stands for '-', then what will come in place of the question mark (?) in the following equation?

$$76 \text{ P } 4 \text{ R } 12 \text{ Q } 9 \text{ S } 6 = ?$$

- (a) 121
- (b) 128
- (c) 118
- (d) 120

Ans.(a)

Q56. What should come in place of '?' in the given series?

5, 20, 80, 320, 1280, ?

- (a) 5120
- (b) 5128
- (c) 5130
- (d) 5134

Ans.(a)

Q57. In a certain code language,

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

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

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

A $\div$ B means 'A is the father of B'.

Based on the above, how is S related to K if 'S - D + F $\div$ H $\times$ K'?

- (a) Brother
- (b) Wife's father
- (c) Wife's brother
- (d) Father

Ans.(c)

Q58. Seven workers Rahul, Ram, Ramesh, Sohan, Sahil, Anil and Sonu are sitting around a circular table facing towards the centre (not necessarily in the same order). Anil is immediate neighbour of both Ram and Sonu. Ram is second to the right of Sahil. Rahul is immediate neighbour of both Sahil and Sohan. Who is second to the left of Rahul?

- (a) Anil
- (b) Ram
- (c) Ramesh
- (d) Sonu

Ans.(d)

Q59. Eight boys Anil, Kamal, Ram, Sanjay, Aakash, Vivek, Rahul and Ramu are sitting around a circular table facing towards the centre (not necessarily in the same order). Vivek is third to the right of Kamal. Kamal is second to the right of Sanjay. Ram is second to the right of Anil. Anil is second to the right of Vivek. Rahul is third to the right of Aakash. Who is second to the right of Kamal?

- (a) Vivek

-
- (b) Sanjay
(c) Ramu
(d) Aakash

Ans.(c)

Q60. 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)

Q61. This question is based on the five, three-digit numbers given below.

(Left) 694 874 742 459 648 (Right)

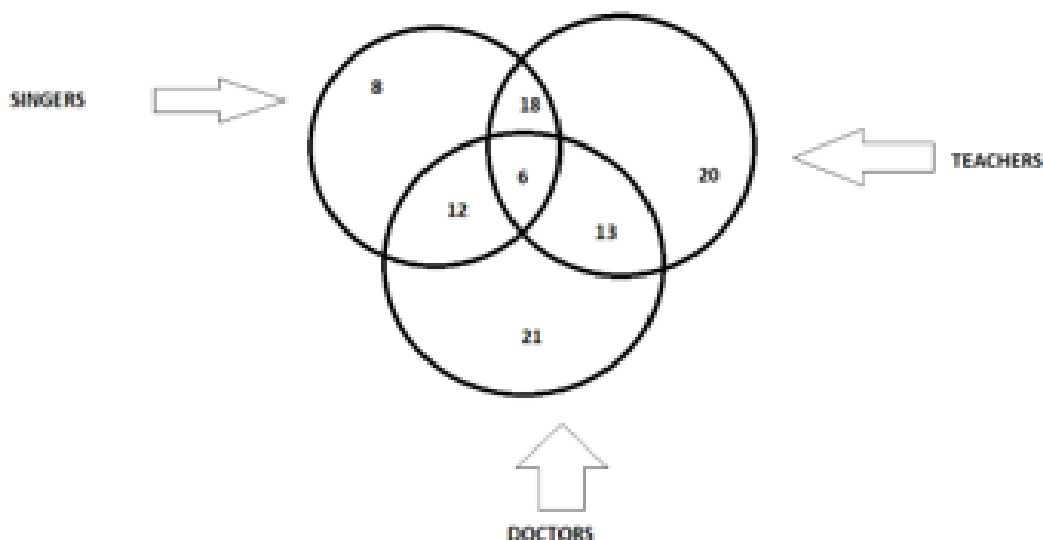
(Example- 697 – First digit = 6, second digit = 9 and third digit = 7)

What will be the resultant if second digit of the highest number is added to the third digit of lowest number?

- (a) 16
(b) 14
(c) 12
(d) 13

Ans.(a)

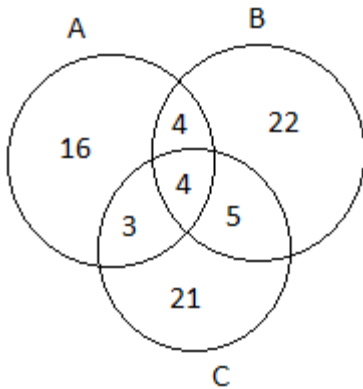
Q62. The diagram represents the people who are singers, teachers and doctors. Study the diagram and identify the region which represents the people who are teachers or singers but not doctors.



- (a) 46
(b) 18
(c) 52
(d) 58

Ans.(a)

Q63. In an institute of 400 students, the pass percentage in 3 subjects A, B and C is as follows:



How many students passed in both B and C?

(a) 49

(b) 27

(c) 41

(d) 36

Ans.(d)

Q64. Statements:

1. All chairs are tables.

2. Some tables are wooden.

Conclusions:

I. Some chairs are wooden.

II. Some tables are chairs.

(a) Only I

(b) Only II

(c) Both

(d) Neither

Ans.(b)

Q65. By Interchanging the given two numbers which of the following equation will be correct?

5 and 9

(a) $5+9\times 2\div 3=12$

(b) $9+5\times 2-1=30$

(c) $8\div 2+9\times 3-5=10$

(d) $5-9\times 1+2=10$

Ans.(c)

Q66. If 1 is added to each even digit and each odd digit in the number 76341528, what will be the sum of all the odd digits in the new number thus formed?

(a) 28

(b) 22

(c) 24

(d) 26

Ans.(c)

Q67. Which of the following letter-number clusters will replace the question mark (?) in the given series to make it logically complete?

HDK 10, LIO 15, PNS 20, TSW 25, ?

- (a) XYB 30
- (b) YYB 30
- (c) YXA 28
- (d) XXA 30

Ans.(d)

Q68. Statements:

1. All apples are fruits.

2. No fruit is blue.

Conclusions:

I. No apple is blue.

II. All blue things are not apples.

- (a) Only I
- (b) Only II
- (c) Both
- (d) Neither

Ans.(c)

Q69. A, B, C, D, J, K, L and M are sitting around a square table, facing the centre of the table. Some of them are sitting at the corners while some are sitting at the exact centre of the sides. Only three people sit between L and M. L sits at the centre of one of the sides. A sits second to the left of M. D sits second to the right of C. J sits at one of the corners and is not an immediate neighbour of M. Only three people sit between D and K. J is not an immediate neighbour of B. Who sits fourth to the left of B?

- (a) A
- (b) M
- (c) J
- (d) K

Ans.(a)

Q70. Based on the English alphabetical order, three of the following four are alike in a certain way and thus form a group. Which is the one that does not belong to that group?

(Note: The odd one out is not based on the number of consonants/vowels or their position in the letter cluster.)

- (a) ZXV
- (b) IGE
- (c) OMK
- (d) NMJ

Ans.(d)

Q71. Refer to the following letter and symbol series and answer the question that follows.

Counting to be done from left to right only.

(Left) M L Z Q @ L X + E S E / J L Q Y Q W + X R (Right)

How many such letters are there each of which is immediately preceded by a symbol and also immediately followed by a symbol?

- (a) None
- (b) One
- (c) Three
- (d) Two

Ans.(a)

Q72. In this question, a group of numbers/symbols is coded using letter codes as per the codes given below and the conditions which follow. The correct combination of codes following the conditions is your answer. If none of the conditions follow, then codes for the respective Number/Symbol are to be followed directly as given in the table.

Number/symbol	2	@	5	8	\$	9	&	%	#	6	+	7	3	1
Code	P	T	F	J	W	A	E	R	D	Q	S	B	U	L

Conditions:

If the first element is a number and the last a symbol, the codes for these two (the first and the last elements) are to be interchanged.

If the first element is an even number and the last an odd number, the first and last elements are to be coded as \$.

If both the second and third elements are perfect cubes, the third element is to be coded as the code for the second element.

What is the code for the following group of numbers/symbols?

28%5

- (a) PRJF
- (b) \$RJ\$
- (c) PJRF
- (d) \$JR\$

Ans.(d)

Q73. Five colleagues Zoe, Aaron, Ben, Chloe, and Daniel are sitting on a circular table facing the center. Zoe is sitting to the immediate left of Aaron. Chloe is sitting next to Zoe. Daniel is sitting to the immediate right of Aaron. Who is sitting to the immediate left of Zoe?

- (a) Daniel
- (b) Ben
- (c) Chloe
- (d) Aaron

Ans.(c)

Q74. Refer to the following letter and symbol series and answer the question that follows. Counting to be done from left to right only.

(Left) K & Z # % X N E A A Y C + H \ Y = C \$ M H (Right)

How many such letters are there each of which is immediately preceded by a symbol and also immediately followed by a letter?

(a) Three

(b) Two

(c) Zero

(d) One

Ans.(b)

Q75. If $10\%5 = 6$, $8\%4 = 6$, then $6\%2 = ?$

(a) 2

(b) 8

(c) 3

(d) 9

Ans.(d)

Q76. If 2 is added to each even digit and 2 is subtracted from each odd digit in the number 6597423, what will be the sum of all the even digits in the new number thus formed?

(a) 20

(b) 14

(c) 16

(d) 18

Ans.(d)

Q77. Each vowel in the word CURRENT is changed to the letter immediately following it in the English alphabetical order and each consonant is changed to the letter immediately preceding it in the English alphabetical order. Which of the following letters will be third from the right in the new group of letters thus formed?

(a) G

(b) E

(c) F

(d) H

Ans.(c)

Q78. What will come in the place of the question mark (?) in the following equation if ' + ' and ' - ' are interchanged and ' x ' and ' ÷ ' are interchanged?

$$35 + 10 \times 2 - 15 \div 3 = ?$$

(a) 75

(b) 74

(c) 77

(d) 76

Ans.(a)

Q79. In a certain code,

'big grand wedding' is coded as 'rc af bg'

'grand birthday celebration' is coded as 'kp vg rc'

'enjoy big celebration' is coded as 'af zd vg'

(all the codes are two letter coded only)

What is the possible code for 'birthday bash'?

(a) kp rc

(b) bg vg

(c) rc zd

(d) kp tn

Ans.(d)

Q80. Vihaana walks 11 km North, then turns left and walks 7 km. She then turns left again and walks 11 km. She turns right and walks 2 km to reach point R. How far and in which direction is point R from the starting point? (All turns are 90-degree turns only, unless specified.)

(a) 9 km, West

(b) 11 km, East

(c) 8 km, East

(d) 10 km, West

Ans.(a)

Q81. Which bowler won the Purple Cap in both IPL 2020 and IPL 2026?

(a) Harshal Patel

(b) Bhuvneshwar Kumar

(c) Kagiso Rabada

(d) Dwayne Bravo

Ans.(c)

Q82. According to the Draft National Electricity Policy 2026, market-based power systems are proposed in place of long-term:

(a) Renewable Energy Certificates (RECs)

(b) Fuel Supply Agreements (FSAs)

(c) Coal Power Purchase Agreements (PPAs)

(d) Open Access Agreements (OAAs)

Ans.(c)

Q83. What is the name of Sweden's highest honour conferred on foreign Heads of Government, awarded to Prime Minister Narendra Modi in May 2026?

(a) Order of St. Olaf

(b) Royal Order of the Polar Star, Degree Commander Grand Cross

(c) Grand Cross of the Royal Norwegian Order of Merit

(d) Order of the Dannebrog

Ans.(b)

Q84. In the 2026 Padma Awards, Ms. Gayatri Balasubramanian and Ms. Ranjani Balasubramanian were conferred the award as a Duo. Which field are they associated with?

- (a) Medicine
- (b) Social Work
- (c) Art
- (d) Literature and Education

Ans.(c)

Q85. In April 2026, the Ministry of Ports, Shipping and Waterways (MoPSW) signed a Plan of Implementation (PoI) with which country's agency to boost skill development in the shipbuilding sector?

- (a) Japan
- (b) South Korea
- (c) Germany
- (d) France

Ans.(b)

Q86. India's first hydrogen-powered train, which recently completed its successful oscillation trials in March 2026, is scheduled to operate on which of the following railway routes?

- (a) Mumbai to Ahmedabad
- (b) Jind to Sonipat
- (c) Pathankot to Joginder Nagar
- (d) Kalka to Shimla

Ans.(b)

Q87. What is the official theme of the World Economic Forum Annual Meeting 2026?

- (a) Shaping the Global Future
- (b) Rebuilding Trust
- (c) A Spirit of Dialogue
- (d) Inclusive Growth for All

Ans.(c)

Q88. India signed a Memorandum of Understanding (MoU) on 25 February 2026 to strengthen cooperation in forests, wildlife, environment, biodiversity conservation, and climate change with which country?

- (a) Bangladesh
- (b) Nepal
- (c) Bhutan
- (d) Sri Lanka

Ans.(b)

Q89. The Asia Africa Agri Alliance (AAAA), launched in March 2026 in New Delhi, has been established as which type of organisation under the Companies Act, 2013?

- (a) Section 8 Not-for-Profit Organisation
- (b) Private Limited Company
- (c) Public Limited Company
- (d) Cooperative Society

Ans.(a)

Q90. In April 2026, the National Stock Exchange of India (NSE) partnered with which organisation to launch India's first domestic benchmark natural gas derivatives?

- (a) ONGC
- (b) Indian Gas Exchange Limited (IGX)
- (c) GAIL India Limited
- (d) NTPC Limited

Ans.(b)

Q91. What is the name of the institution that released the World Inequality Report 2026?

- (a) World Economic Forum
- (b) World Inequality Lab
- (c) International Labour Organization
- (d) UN Department of Economic and Social Affairs

Ans.(b)

Q92. India's real GDP growth for 2026-27 (FY27) is projected in the range of ____ in the Union Budget 2026-27.

- (a) 6.0–6.5 per cent
- (b) 6.8–7.2 per cent
- (c) 7.0–7.5 per cent
- (d) 7.5–8.0 per cent

Ans.(b)

Q93. What is the outlay proposed for the Biopharma Shakti initiative in Union Budget 2026-27?

- (a) ₹5,000 crore
- (b) ₹10,000 crore
- (c) ₹15,000 crore
- (d) ₹20,000 crore

Ans.(b)

Q94. In March 2026, the Directorate General of Civil Aviation (DGCA) signed a working arrangement with the European Union Aviation Safety Agency (EASA) to bolster cooperation in industrial aviation. Which of the following projects is a key highlight of this arrangement?

- (a) Manufacturing of Sukhoi-30 MKI components in Pune
- (b) Assembly of Airbus Helicopters H125/AS350 in Bengaluru
- (c) Development of C-295 transport aircraft in Vadodara
- (d) Production of Rafale marine engines in Goa

Ans.(b)

Q95. Who directed the film Homebound, India's official Oscar 2026 entry?

- (a) Zoya Akhtar
- (b) Anurag Kashyap
- (c) Neeraj Ghaywan
- (d) Shoojit Sircar

Ans.(c)

Q96. How does the Rajasthan Homestay Scheme 2026 contribute to "Sustainable Tourism"?

- (a) By discouraging tourists from visiting popular cities like Jaipur
- (b) By increasing accommodation without the need for heavy industrial construction
- (c) By limiting all tourist movement to daytime hours only
- (d) By mandating that all tourists must participate in local farming

Ans.(b)

Q97. In March 2026, according to the Final Estimates (FE) of 2024–25 released by Ministry of Agriculture and Farmers Welfare, India's total horticulture production reached approximately how many lakh tonnes?

- (a) 3547.44 lakh tonnes
- (b) 3600.00 lakh tonnes
- (c) 3707.38 lakh tonnes
- (d) 3800.00 lakh tonnes

Ans.(c)

Q98. The theme of the G7 Outreach Session attended by PM Modi in 2026 was:

- (a) Building a Sustainable Future
- (b) Reimagining Global Governance
- (c) Forging New Partnerships and Rebuilding International Solidarity
- (d) One Earth, One Family, One Future

Ans.(c)

Q99. In March 2026, Union Minister H. D. Kumaraswamy inaugurated a 5 MW Ground Mounted Solar Power Plant and flagged off defence equipment at which organisation's facility in Haridwar?

- (a) Hindustan Aeronautics Limited
- (b) Bharat Heavy Electricals Limited
- (c) Bharat Electronics Limited
- (d) Mazagon Dock Shipbuilders Limited

Ans.(b)

Q100. On January 4, 2026, Union Minister Shivraj Singh Chouhan released a large number of newly developed crop varieties in New Delhi. Which of the following best describes this initiative?

- (a) Launch of genetically modified crops for export promotion
- (b) Release of 184 climate-resilient crop varieties across 25 crops under the "lab to land" approach
- (c) Introduction of a single high-yield rice variety to replace traditional crops
- (d) Approval of imported seed varieties for commercial farming

Ans.(b)