

RRB Group D Memory Based Paper (6-Aug-2026)

Q1. Which of the following is an example of a physical change? In this example, there is no change in the chemical composition of matter.

- A: Coal changing into coal ash on burning
- B: Preparing a sweet drink by mixing sugar in water
- C: Whitewashing walls using a solution of lime and water
- D: Mixing salt and lemon juice in a beaker

- (a) Only A
- (b) Only C
- (c) Only D
- (d) Only B

Ans.(d)

Q2. The _____ moves water and minerals obtained from the soil while _____ transports products of photosynthesis from the leaves where they are synthesised to other parts of the plant.

- (a) collenchyma , parenchyma
- (b) phloem , xylem
- (c) parenchyma , collenchyma
- (d) xylem , phloem

Ans.(d)

Q3. Which of the following is/are true about the magnetic field lines around a bar magnet?

- (i) The relative strength of the magnetic field is shown by the degree of closeness of the field lines.
- (ii) No two magnetic field lines can intersect each other.

- (a) Neither (i) nor (ii)
- (b) Only (ii)
- (c) Both (i) and (ii)
- (d) Only (i)

Ans.(c)

Q4. In a parallel circuit, how does the voltage across each resistor compare to the total voltage supplied by the battery?

- (a) It is the same for each resistor.
- (b) It is inversely proportional to the resistance.
- (c) It is zero.
- (d) It is divided according to the resistance values.

Ans.(a)

Q5. Read the below statements about synaptic transmission:

1. Synaptic cleft is the gap between two neurons.
2. Neurotransmitters are released from presynaptic terminals.
3. Axon hillock receives impulses from the next neuron. Which of the above statements are correct?

- (a) Only 1 and 2 are correct
- (b) Only 1 and 3 are correct

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- (c) Only 2 and 3 are correct
(d) 1, 2 and 3 all are correct

Ans.(a)

Q6. In a house, a TV set rated as 150 W is operated for 4 hours, and a 1500 W electric heater is operated for 25 minutes. The energy consumption values per day for the TV set and the electric heater are:

- (a) 525 W h and 500 W h, respectively
(b) 500 W h and 525 W h, respectively
(c) 625 W h and 600 W h, respectively
(d) 600 W h and 625 W h, respectively

Ans.(d)

Q7. Consider the following statements:

1. Auxins promote elongation of cells in shoots.
2. Gibberellins stimulate seed germination.
3. Abscissic acid promotes stomatal opening during drought stress.

Which of the statements given above is/are correct?

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

Ans.(c)

Q8. Which of the following statements is TRUE with respect to soaps?

- (a) Soaps that float in water are made by dissolving the soap in ethanol and then evaporating the excess solvent.
(b) Transparent soaps are made by beating tiny air bubbles before their hardening.
(c) Shaving soaps contain glycerol to prevent rapid drying.
(d) Toilet soaps contain fillers like sodium rosinate, sodium silicate, borax and sodium carbonate.

Ans.(c)

Q9. A light ray incident parallel to the principal axis strikes a concave mirror with a radius of curvature of 10 cm. After reflection, it will pass through a point located at a distance of _____ from the mirror along the axis.

- (a) 5 cm
(b) 10 cm
(c) 12.5 cm
(d) 7.5 cm

Ans.(a)

Q10. Which of the given statements about Phylum Angiosperms are correct?

- A. Angiosperms are non-vascular plants with stems, roots and leaves.
B. The seeds of the angiosperm are naked.
C. These make up the majority of all plants on earth.
D. The seeds develop inside the plant organs and form fruit.

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

Ans.(b)

Q11. A compound with molecular formula C_3H_4 belongs to the homologous series of _____.

- (a) alkene only
- (b) alcohol
- (c) alkane only
- (d) alkyne only

Ans.(d)

Q12. Consider the following statements and select the correct option.

Statement A: Baking soda is a mild non-corrosive basic salt.

Statement B: It can neutralise acids and relieve stomach acidity.

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

Ans.(b)

Q13. Some features of the circulatory system in humans are mentioned below. Select the INCORRECT option.

- (a) Lymph is also called tissue fluid
- (b) Platelets help in clotting of blood
- (c) Capillaries join to form veins
- (d) Hypertension is caused by constriction of veins

Ans.(d)

Q14. The _____ helps in the movement of mucus along the lining of the respiratory tract.

- (a) Cuboidal epithelium
- (b) Ciliated columnar epithelium
- (c) Simple squamous epithelium
- (d) Stratified squamous epithelium

Ans.(b)

Q15. Read the following statements about human digestive enzymes:

1. Amylase helps in the digestion of starch into simple sugars.
2. Pepsin works in an acidic medium in the stomach.
3. Bile contains enzymes that digest proteins.

Which of the above statements are correct?

- (a) Only 1 and 2 are correct
- (b) Only 2 and 3 are correct
- (c) Only 1 and 3 are correct

(d) 1, 2 and 3 are correct

Ans.(a)

Q16. What happens when a pencil is immersed in water?

- (a) Colour of pencil changes
- (b) Pencil appears bright
- (c) Pencil appears bent
- (d) Pencil looks curved

Ans.(c)

Q17. What does the reactivity series of metals represent?

- (a) A list of metals arranged in increasing order of their density.
- (b) A list of metals arranged in decreasing order of their reactivity.
- (c) A list of non-metals arranged by their ability to form ions.
- (d) A list of metals arranged in increasing order of their melting points.

Ans.(b)

Q18. Select the correct option regarding the following two statements labelled Assertion (A) and Reason (R).

Assertion (A): Calcium oxide reacts vigorously with water to form calcium hydroxide. Reason (R): In a combination reaction, two or more substances combine to form one product.

- (a) Both A and R are true, and R is the correct explanation of A.
- (b) Both A and R are true, and R is not the correct explanation of A.
- (c) A is true, but R is false.
- (d) A is false, but R is true.

Ans.(a)

Q19. Which of the following chemical reactions is best described as a double displacement reaction?

- (a) $2\text{HNO}_3 + \text{Ca(OH)}_2 \rightarrow \text{Ca(NO}_3)_2 + 2\text{H}_2\text{O}$
- (b) $\text{MnO}_2 + 4\text{HCl} \rightarrow \text{MnCl}_2 + 2\text{H}_2\text{O} + \text{Cl}_2$
- (c) $\text{Fe (s)} + \text{CuSO}_4 \text{ (aq)} \rightarrow \text{FeSO}_4 \text{ (aq)} + \text{Cu (s)}$
- (d) $\text{Na}_2\text{SO}_4 \text{ (aq)} + \text{BaCl}_2 \text{ (aq)} \rightarrow \text{BaSO}_4 \text{ (s)} + 2\text{NaCl (aq)}$

Ans.(d)

Q20. A metallic conductor obeys Ohm's law at room temperature. When the applied potential difference across it is increased from V to 2V, and the temperature is kept constant, the current through the conductor:

- (a) More than doubles due to increased electron drift velocity
- (b) Remains unchanged because current depends only on resistance
- (c) Doubles because resistance is constant
- (d) Less than doubles due to heating effects

Ans.(c)

Q21. Select the correct option regarding the following two statements labelled Assertion (a) and Reason (R).

Assertion (A): Iron gets coated with a reddish-brown substance when exposed to moist air.

Reason (R): Rust forms due to the reaction of iron with moisture and oxygen.

(a) A is false, but R is true.

(b) A is true, but R is false.

(c) Both A and R are true, and R is not the correct explanation of A

(d) Both A and R are true, and R is the correct explanation of A.

Ans.(d)

Q22. Why do cells in a multicellular organism exhibit a wide range of shapes and sizes?

(a) Their structure is adapted to perform specific functions.

(b) Variation in cell shape and size occurs without any functional significance.

(c) Cell shape is random and unrelated to function.

(d) Each cell type contains a different genome in the same organism.

Ans.(a)

Q23. Which of the following statements is/are true about villi in the small intestine? Statements: A: Increase surface area for absorption B: Contain blood vessels C: Help in excretion D: Absorb digested nutrients

(a) Only Statement B

(b) Only Statements A, B, and D

(c) Only Statements A, B and C

(d) Only Statement A

Ans.(b)

Q24. Which of the following statements are correct?

(i) Tin-lead alloy is used for making fuse wires.

(ii) Fuse is connected to live wire.

(iii) The material chosen for making fuse should have high melting point.

(a) Both (i) and (iii)

(b) Both (i) and (ii)

(c) (i), (ii) and (iii)

(d) Both (ii) and (iii)

Ans.(b)

Q25. An object of height 30 cm is placed in front of a concave lens and an image of height 10 cm is formed. The magnification of the lens is:

(a) $\frac{1}{3}$

(b) -20

(c) 3

(d) 20

Ans.(a)

Q26. The HCF of two numbers is 18, and the numbers are 126 and 270. What is the unit digit of the LCM of these two numbers?

- (a) 0
- (b) 2
- (c) 4
- (d) 8

Ans.(a)

Q27. A number is reduced by 60%. If 15% of the remainder is again subtracted then the final result is 1428. Find the original number.

- (a) 5200
- (b) 4200
- (c) 4000
- (d) 5000

Ans.(b)

Q28. The 7-digit number 51A808B is divisible by 24. What is the minimum value of (A + B)?

- (a) 5
- (b) 3
- (c) 2
- (d) 6

Ans.(c)

Q29. The angle of elevation of a ladder leaning against a wall is 60° and the foot of the ladder is 4.6 m away from the wall. The length of the ladder is

- (a) 2.3 m
- (b) 4.6 m
- (c) 7.8 m
- (d) 9.2 m

Ans.(d)

Q30. Two concentric circles of radii 10 cm and 8 cm are given, the length of the chord of the larger circle which touches the smaller circle is:

- (a) 10 cm
- (b) 8 cm
- (c) 14 cm
- (d) 12 cm

Ans.(d)

Q31. Three friends A, B, and C invest in a business. A invests ₹60,000 for 10 months, B invests ₹75,000 for 8 months, and C joins later with ₹90,000 for a certain number of months. At the end of the venture, A's portion of the profit amounts to one-fourth of the total earnings. For what duration did C invest?

- (a) $13\frac{2}{3}$ months
- (b) $12\frac{1}{3}$ months

(c) $13\frac{1}{3}$ months

(d) $12\frac{2}{3}$ months

Ans.(c)

Q32. The mean of observations (arranged in ascending order) 30, 33, $x - 5$, $x + 4$, $x + 10$, 50 and 52 is 42. The median of the data is

(a) 41

(b) 42

(c) 43

(d) 44

Ans.(d)

Q33. A car takes 5 hours to cover a distance of 300 km .How much should the speed in km/hr be maintained to cover the same distance $\frac{4}{5}$ th of the previous time.

(a) 70 km/hr

(b) 65 km/hr

(c) 75 km/hr

(d) 60 km/hr

Ans.(c)

Q34. If the mean of the following data is 35, find the value of X.

Class	10-20	20-30	30-40	40-50	50-60
Frequency	49	33	24	21	X

(a) 48

(b) 42

(c) 52

(d) 55

Ans.(d)

Q35. By selling an article at $\frac{2}{5}$ of its original list price, Aman incurs a loss 0 If he sells it at 78% of its original list price, then the profit percentage

(a) 44.3%

(b) 44.2%

(c) 44.9%

(d) 46.7%

Ans.(a)

Q36. When $4.3\overline{18}$ is converted into a fraction in the form of $\frac{p}{q}$, where p and q are integers and $q \neq 0$, find the numerator of the simplest form of the fraction.

(a) 93

(b) 91

(c) 95

(d) 97

Ans.(c)

Q37. A, B and C alone can do a piece of work in 11, 33 and 48 days, respectively. They all started the work together, but A left after 2 days. In how many days was the remaining work completed?

(a) 16

(b) 13

(c) 14

(d) 15

Ans.(c)

Q38. Mr. Q travelled 336 km, 925 km and 432 km at a speed of 24 km/hr, 5 km/hr and 12 km/hr, respectively. Find his average speed in km/hr.

(a) $8\frac{46}{235}$

(b) $7\frac{51}{235}$

(c) $7\frac{48}{235}$

(d) $7\frac{47}{235}$

Ans.(c)

Q39. In how much time (in months) will ₹4,600 fetch an interest of ₹460 at 8% per year simple interest?

(a) 12

(b) 13

(c) 19

(d) 15

Ans.(d)

Q40. The base and height of a triangle are in the ratio 3 : 4 and its area is 216 cm². The height of the triangle is

(a) 18 cm

(b) 24 cm

(c) 21 cm

(d) 28 cm

Ans.(b)

Q41. The sum of the volumes of two cylinders is 2009.6 cm³. Both cylinders have the same radius of 8 cm. The height of the first cylinder is 4 cm. Find the height of the second cylinder. (Take $\pi = 3.14$)

(a) 5

(b) 6

(c) 3

(d) 4

Ans.(b)

Q42. Two numbers are in the ratio 3 : 7. If 8 is added to both these numbers, then their ratio becomes 5 : 9. What are these numbers?

(a) 12, 28

(b) 6, 14

-
- (c) 15, 35
(d) 24, 56

Ans.(a)

Q43. A sum of 10,000 is invested at 10% per annum for 1.5 years, compounded half-yearly. What is the total compound interest earned?

- (a) 1576.25
(b) 1500
(c) 1600.50
(d) 1550

Ans.(a)

Q44. Two circles of radii 18 cm and 12 cm touch each other externally. Find the length (in cm) of their direct common tangent.

- (a) $15\sqrt{6}$
(b) $10\sqrt{6}$
(c) $12\sqrt{6}$
(d) $18\sqrt{6}$

Ans.(c)

Q45. Raj has Rs. 1218 with him. He divided it amongst his sons Varun and Ashish and asked them to invest it at 10% rate of interest compounded annually. It was seen that Varun and Ashish got same amount after 13 and 14 years respectively. How much (in Rs.) did Raj give to Ashish?

- (a) 638
(b) 738
(c) 430
(d) 580

Ans.(d)

Q46. A village has 64,000 inhabitants. If the population increases at the rate of 2.5% per annum, then the number of inhabitants at the end of THREE years will be:

- (a) 68911
(b) 68921
(c) 69200
(d) 70000

Ans.(b)

Q47. A shopkeeper offers the following schemes on toys of the same marked price.

- (a) Successive discounts of 16% and 29% on any number of toys bought.
(B) Successive discounts of 4%, 34% and 37% on any number of toys bought.
(C) 12% discount on the first 4 toys and 27% discount on each toy thereon.
(D) 4 toys free of cost on buying 10 toys.

A customer wants to buy 10 toys. Which of the above schemes is the least beneficial to her?

- (a) B
(b) C

(c) A

(d) D

Ans.(b)

Q48. Pure ghee costs ₹120 per kg. After adulterating it with vegetable oil costing ₹60 per kg, a shopkeeper sells the mixture at the rate of ₹98 per kg, thereby making a profit of 40%. In what ratio does he mix the two?

(a) 1 : 5

(b) 2 : 5

(c) 3 : 7

(d) 2 : 7

Ans.(a)

Q49. What is the radian measure of 135° ?

(a) $3\pi/5$

(b) $5\pi/6$

(c) $3\pi/4$

(d) $7\pi/6$

Ans.(c)

Q50. An article is sold for 30 percent profit. The value of discount given is equal to the $(2/5)$ of the selling price. What is the cost price of the article?

(a) $\frac{91}{50}$ of marked price

(b) $\frac{50}{91}$ of marked price

(c) $\frac{20}{41}$ of marked price

(d) $\frac{41}{20}$ of marked price

Ans.(b)

Q51. In a certain code language,

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

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

A ≠ B means 'A is the father of B'

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

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

(a) Mother's mother

(b) Mother

(c) Wife

(d) Sister

Ans.(b)

Q52. 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 forks are bats. Some forks are spoons.

Conclusions:

(I) : Some bats are spoons.

(II) : All spoons are forks.

(a) Only conclusion (II) follows

(b) Neither conclusion (I) nor (II) follows

(c) Both conclusions (I) and (II) follow

(d) Only conclusion (I) follows

Ans.(d)

Q53. Ay, Bk, Cv, Du, Es, Fo and Gw are sitting around a circular table facing the centre. Cv sits to the immediate right of Ay. Du sits third to the left of Ay. Bk is the immediate neighbour of Fo and Cv. Gw is not an immediate neighbour of Du. What is the position of Es with respect to Fo?

(a) Third to the left

(b) Immediate left

(c) Immediate right

(d) Second to the right

Ans.(d)

Q54. If 'A' stands for '÷', 'B' stands for '×', 'C' stands for '+' and 'D' stands for '-', what will come in place of the question mark (?) in the following equation?

125 C 35 B 6 D 12 A 4 = ?

(a) 340

(b) 332

(c) 338

(d) 336

Ans.(b)

Q55. The position(s) of how many letters will remain unchanged if each letter in the word JUXTAPOSE is arranged in the English alphabetical order?

(a) One

(b) None

(c) Three

(d) Two

Ans.(b)

Q56. In the following triad, each group of letters is related to the subsequent one following a certain logic. Select from the given options, the one that follows the same logic.

MATH - AMTH - AHTM

MELT - EMLT - ETLT

(a) TEAM - AEMT - TEAM

(b) COLD - OCLD - ODLC

(c) LEAD - ALDE - ADLE

(d) HART - RTAH - AHRT

Ans.(b)

Q57. Six people, H, I, J, N, O and P, live on six different floors of the same building. The lowermost floor in the building is numbered 1, the floor above it is numbered 2 and so on, till the topmost floor, which is numbered 6.

N lives on floor numbered 2. H lives on a floor below N. Only four people live between O and H. P lives on an even-numbered floor. J lives on an odd-numbered floor but not on floor number 5. How many people live between I and N?

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

Ans.(d)

Q58. Find the missing number in the series.

405, 385, 370, 360, ?

- (a) 350
- (b) 352
- (c) 354
- (d) 355

Ans.(d)

Q59. Seven boxes I, J, K, M, N, P and Q are kept one over the other but not necessarily in the same order. Only three boxes are kept between box K and box P. Only one box is kept between box I and box P, where box I is kept at the topmost position. Box N is kept immediately above box Q. Only two boxes are kept between box N and box M. Which box is kept fourth from the top?

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

Ans.(b)

Q60. B, C, D, E, G, H and I are sitting around a circular table, facing the centre of the table. Only two people sit between C and D, when counted from the left of D. G sits third to the left of I. B sits to the immediate right of I. B sits second to the left of C. H is not an immediate neighbor of G. Who sits third to the right of E?

- (a) G
- (b) H
- (c) B
- (d) D

Ans.(c)

Q61. In a certain code language, 'JACK' is coded as '6912' and 'CAKE' is coded as '5926'. What is the code for 'E' in the given code language?

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

(d) 2

Ans.(c)

Q62. If 'P' stands for '÷', 'Q' stands for '×', 'R' stands for '+' and 'S' stands for '-', then what will be come in place of question mark (?) in the following equation?

$$44 \text{ Q } 8 \text{ S } 91 \text{ P } 13 \text{ R } 67 = ?$$

(a) 421

(b) 451

(c) 412

(d) 415

Ans.(c)

Q63. What will come in place of the question mark (?) in the following equation, if '+' and '-' are interchanged and '×' and '÷' are interchanged?

$$38 \div 5 - 14 + 26 \times 2 = ?$$

(a) 203

(b) 195

(c) 191

(d) 197

Ans.(c)

Q64. In a certain code language, 'SCENE' is coded as '46', 'PICTURE' is coded as '92'. How will 'RATE' be coded in that code language?

(a) 40

(b) 44

(c) 48

(d) 42

Ans.(b)

Q65. Based on the English alphabetical order, three of the following four letter-clusters are alike in a certain way and thus form a group. Which letter-cluster 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) CZTR

(b) LICA

(c) RPJG

(d) VSMK

Ans.(c)

Q66. If Rahul is taller than Shubham, Komal is shorter than Rahul, Deva is taller than Ajay but shorter than Shubham, then who among them is the tallest?

(a) Ajay

(b) Deva

(c) Rahul

(d) Komal

Ans.(c)

Q67. Select the set in which the numbers are related in the same way as are the numbers of the following sets.

(NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

(146, 52)

(89, 33)

(a) (120, 45)

(b) (46, 18)

(c) (60, 25)

(d) (83, 31)

Ans.(d)

Q68. Akshay starts from Point A and drives 12 km towards the north. He then takes a right turn, drives 15 km, turns right and drives 17 km. He then takes a right turn and drives 18 km. He takes a final right turn, drives 5 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 90-degree turns only unless specified.)

(a) 2 km to the east

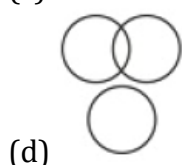
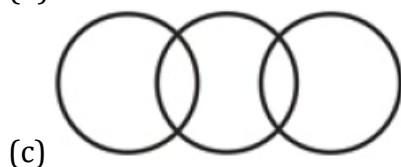
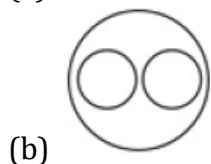
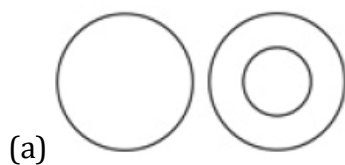
(b) 5 km to the west

(c) 4 km to the west

(d) 3 km to the east

Ans.(d)

Q69. Which of the following Venn diagrams best represents the relationship between Flowers, Roses and Onions?



Ans.(a)

Q70. Select the pair which follows the same pattern as that followed by the two sets of pairs given below.

Both pairs follow the same pattern.

DIP : GLS

BST : EVW

(a) TEL : VHP

(b) HKD : KNG

(c) CIG : FKJ

(d) EHL : IFP

Ans.(b)

Q71. Vinay starts to walk from point A towards the south for 7 m. Then he takes a left turn and walks for 8 m. Then he takes a left turn and walks for 4 m. Then he takes a left turn and walks for 2 m. Then he takes a right turn and walks for 3 m. At last, he takes left turn and walks for 2 m and stops at point B. Towards which direction should he walk in order to reach point A again? (All turns are 90-degree turns only unless specified.)

(a) North

(b) South

(c) East

(d) West

Ans.(d)

Q72. More heavy the Balls more costlier they are. Rahul's Ball is heavier than Virat's and costlier than Rohit's. Dhoni's ball is costlier than Rahul's but lighter than Kedhar's. Rohit's ball is costlier than Virat's. So who is the owner of the costliest ball?

(a) Virat

(b) Rahul

(c) Kedhar

(d) Rohit

Ans.(c)

Q73. In a certain code language, 'DRAW' is coded as '6924' and 'WINS' is coded as '1356'. What is the code for 'W' in the given code language?

(a) 1

(b) 4

(c) 6

(d) 3

Ans.(c)

Q74. Find the missing number.

3, 8, 17, 32, ?, 100.

(a) 50

(b) 57

(c) 63

(d) 76

Ans.(b)

Q75. ER 13 is related to GQ -2 in a certain way. In the same way, KI 19 is related to MH 4. To which of the following is PT 23 related, following the same logic?

- (a) RD 6
- (b) RS 8
- (c) RT 7
- (d) RR 3

Ans.(b)

Q76. Find the next term in the sequence.

1A, 3C, 6F, 10J, 15O, ?

- (a) 21T
- (b) 21U
- (c) 22T
- (d) 22U

Ans.(b)

Q77. 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?

28 C 13 B 7 D 76 A 4 = ?

- (a) 100
- (b) 107
- (c) 122
- (d) 111

Ans.(a)

Q78. Seven people, C, D, E, F, J, K and L, are sitting in a row, facing north. Only three people sit between D and J. L sits to the immediate left of J. No one sits to the right of K. Only two people sit between K and L. C sits to the immediate right of E.

How many people sit between F and C?

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

Ans.(c)

Q79. Based on the 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 man out is not based on the number of consonants/vowels or their position in the letter cluster.)

- (a) PRT
- (b) SUW
- (c) HJL
- (d) CEH

Ans.(d)

Q80. Find the next term in the sequence.

3B, 6D, 18G, 72K, ?

- (a) 360P
- (b) 360Q
- (c) 288P
- (d) 288Q

Ans.(a)

Q81. The BE-JTO (Boost Electric Jump Take-Off) project, seen in news in April 2026, is primarily related to which sector?

- (a) Space technology
- (b) Aviation technology
- (c) Biotechnology
- (d) Marine engineering

Ans.(b)

Q82. Which expo did the Prime Minister inaugurate in January 2026, related to cultural heritage?

- (a) Indian Heritage & Craft Expo
- (b) Grand International Exposition of Piprahwa Relics
- (c) Kala Utsav Expo
- (d) World Cultural Fest

Ans.(b)

Q83. Under which scheme did Union Finance Minister Nirmala Sitharaman announce support for India's traditional craft sector in Union Budget 2026-27?

- (a) National Fibre Scheme
- (b) Textile Expansion and Employment Scheme
- (c) Mahatma Gandhi Gram Swaraj initiative
- (d) SAMARTH 2.0

Ans.(c)

Q84. Who among the following won the gold medal in the women's 50m rifle 3 positions at the ISSF Junior World Cup 2026?

- (a) Vanshika Chaudhary
- (b) Prachi Gaikwad
- (c) Addya Katyal
- (d) Sejal Kamble

Ans.(b)

Q85. Which of the following statements is/are correct regarding the Central Prabhari Officer (CPO) Portal launched in May 2026?

1. The portal was launched by NITI Aayog for strengthening real-time governance.
2. The portal supports implementation monitoring under the Aspirational Districts Programme (ADP) and Aspirational Blocks Programme (ABP).

3. CPOs can upload real-time field observations through mobile devices.

4. The portal is designed only for defence administration.

(a) 1, 2 and 3 only

(b) 1 and 4 only

(c) 2 and 3 only

(d) 1, 2, 3 and 4

Ans.(a)

Q86. Where did Prime Minister Narendra Modi flag off India's first Vande Bharat Sleeper train on January 17, 2026?

(a) New Delhi to Mumbai

(b) Howrah to Guwahati (Kamakhya)

(c) Bengaluru to Chennai

(d) Ahmedabad to Mumbai

Ans.(b)

Q87. In January 2026, the Indian Army announced the creation of a new modern warfare force named 'Bhairav'. What is the primary objective behind raising the Bhairav battalions?

(a) To replace Para Special Forces in strategic missions

(b) To form a ceremonial unit for national parades

(c) To integrate drone warfare and conduct high-speed offensive operations

(d) To operate only for disaster relief and humanitarian assistance

Ans.(c)

Q88. Which film won the Best Picture award at the 98th Academy Awards held in March 2026?

(a) Sinners

(b) Hamnet

(c) One Battle After Another

(d) The Last Horizon

Ans.(c)

Q89. Which indigenous hypersonic missile system was showcased by DRDO at the 2026 Republic Day Parade?

(a) BrahMos-II

(b) Shaurya Missile

(c) Long Range Anti-Ship Missile (LR-AShM)

(d) Agni-P

Ans.(c)

Q90. In April 2026, Prime Minister Narendra Modi inaugurated the Sri Guru Bhairavaikya Mandira in which of the following states?

(a) Tamil Nadu

(b) Andhra Pradesh

(c) Karnataka

(d) Kerala

Ans.(c)

Q91. What did Finance Minister Nirmala Sitharaman highlight as the government's main focus in Union Budget 2026-27?

- (a) Short-term fiscal consolidation only
- (b) Long-term development, inclusive growth, and sustainable economic reforms
- (c) Defence expenditure and border security
- (d) Privatization of public sector banks

Ans.(b)

Q92. Which country topped the medal tally at the ISSF Junior World Cup 2026 held in Cairo, Egypt?

- (a) France
- (b) Egypt
- (c) India
- (d) Individual Neutral Athletes

Ans.(c)

Q93. On which date did the Gujarat State Assembly make history by passing the Uniform Civil Code (UCC) Bill 2026?

- (a) January 26, 2026
- (b) March 24, 2026
- (c) August 15, 2025
- (d) March 25, 2026

Ans.(b)

Q94. What is the theme for India's BRICS Chairship 2026 announced during the 1st BRICS Sherpas' Meeting?

- (a) Inclusive Growth and Global Peace
- (b) Building for Resilience, Innovation, Cooperation, and Sustainability
- (c) Strengthening Multilateral Trade and Finance
- (d) Partnership for a Green Future

Ans.(b)

Q95. How much budget has been allocated for the expansion of the Chief Minister Skill Development Scheme in the financial year 2026-27?

- (a) Rs 8.9 crore
- (b) Rs 15.5 crore
- (c) Rs 57.5 crore
- (d) Rs 100.2 crore

Ans.(c)

Q96. Who was appointed as the President of the National Company Law Tribunal in April 2026?

- (a) Bachu Venkat Balaram Das
- (b) Anupinder Singh Grewal
- (c) Ranjan Gogoi

(d) D.Y. Chandrachud

Ans.(b)

Q97. Who authored the leadership and memoir-style book "Better Never Stops", launched in May 2026?

- (a) Uday Kotak
- (b) Shyam Srinivasan
- (c) Chanda Kochhar
- (d) Aditya Puri

Ans.(b)

Q98. During his visit to Assam and West Bengal on 13–14 March 2026, Prime Minister Narendra Modi launched and inaugurated development projects worth approximately how much in total?

- (a) ₹50,000 crore
- (b) ₹60,000 crore
- (c) ₹66,280 crore
- (d) ₹75,000 crore

Ans.(c)

Q99. The HAL–L&T built PSLV will launch which satellite in early 2026?

- (a) Cartosat
- (b) Resourcesat
- (c) Oceansat
- (d) Scatsat

Ans.(c)

Q100. Which of the following schemes was replaced by the Delhi Government with the launch of the 'Lakhpati Bitiya Yojana' in March 2026?

- (a) Sukanya Samriddhi Yojana
- (b) Ladli Scheme
- (c) Beti Bachao Beti Padhao
- (d) Mukhyamantri Kanya Sumangala Yojana

Ans.(b)