

RRB Group D Memory Based Paper (11-Aug-2026)

Q1. Refer to the two statements given below and choose the CORRECT option. Statement A: Selective reabsorption in nephrons helps maintain water and salt balance in the body. Statement B: Selective reabsorption prevents nitrogenous wastes from entering the filtrate.

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

Ans.(d)

Q2. A cricket ball of mass 0.15 kg is thrown horizontally at 30 m/s from the top of a building. What is the ball's kinetic energy as it leaves the hand?

- (a) 90 J
- (b) 135 J
- (c) 67.5 J
- (d) 45.5 J

Ans.(c)

Q3. A wire of a given material has length L and cross-sectional area A , with resistance R . If the wire is stretched to twice its length while keeping the volume constant, what will be its new resistance?

- (a) ZERO
- (b) $4R$
- (c) $R/2$
- (d) $2R$

Ans.(b)

Q4. What pigment do petunias have that gives them a reddish-purple colour in an acidic environment (low pH)?

- (a) Lycopene
- (b) Anthocyanins
- (c) Betalains
- (d) Carotenes

Ans.(b)

Q5. Match the following animal tissues with their correct features.

Tissue Type	Description
a. Squamous Epithelium	i. Cells are thin and flat and form a delicate lining of the oesophagus.
b. Stratified Epithelium	ii. It forms the inner lining of the respiratory tract.
c. Cuboidal Epithelium	iii. It forms the lining of kidney tubules and ducts of salivary glands.
d. Ciliated Columnar Epithelium	iv. Cells are arranged in many layers, as in skin.

- (a) a iv, b i, c iii, d ii
- (b) a iv, b i, c ii, d iii
- (c) a i, b iv, c iii, d ii

(d) a i, b iii, c ii, d iv

Ans.(c)

Q6. Methane reacts with chlorine in the presence of sunlight to form chloromethane and hydrogen chloride. Which of the following statements is CORRECT? Statement I: Only one chlorine atom can substitute at a time. Statement II: The reaction is an example of a substitution reaction. Statement III: Multiple substitution can occur if the reaction continues.

- (a) Only I and III are true
- (b) Only II and III are true
- (c) I, II and III are true
- (d) Only I and II are true

Ans.(c)

Q7. Which of the following statements is/are correct in the context of a mixture and a compound?

- A) A mixture has a variable composition while in a compound, the composition of each new substance is always fixed.
- B) A mixture shows the different properties of the constituent substance while in a compound, the new substance shows the same properties.
- C) A mixture has a non-variable composition while in a compound, the composition of each new substance is always changing.

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

Ans.(b)

Q8. A solenoid behaves like a magnet because:

- (a) Current in its turns produces a magnetic field
- (b) It stores electricity
- (c) It contains iron inside
- (d) It has a high resistance

Ans.(a)

Q9. Which of the following statements correctly describes how multicellular organisms digest their food?

- (a) They digest food only outside the body.
- (b) They digest food in specialised digestive organs.
- (c) They absorb food directly through the cell membrane.
- (d) They use pseudopodia to engulf food particles.

Ans.(b)

Q10. Which of the following elements is classified exclusively as a non-metal under standard conditions?

- (a) Mercury
- (b) Zinc

-
- (c) Silver
(d) Hydrogen

Ans.(d)

Q11. Which products are formed in the chlor-alkali process when electricity is passed through an aqueous sodium chloride solution? $\text{NaCl(aq)} + \text{H}_2\text{O(l)} \rightarrow \text{Products}$

- (a) $\text{NaCl} + \text{H}_2$
(b) $\text{NaHCO}_3 + \text{Cl}_2$
(c) $\text{NaOH} + \text{H}_2 + \text{Cl}_2$
(d) $\text{H}_2 + \text{O}_2$

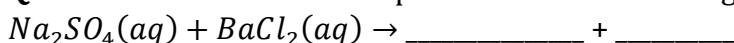
Ans.(c)

Q12. Which structural feature contributes to the high reactivity of unsaturated organic compounds?

- (a) Incomplete formation of the carbon atom backbone structure
(b) Presence of halogen atoms attached to the carbon framework
(c) Existence of double or triple bonds between carbon atoms
(d) Total absence of hydrogen atoms within the compound molecule

Ans.(c)

Q13. What are the balanced products of the following reaction?



- (a) $2\text{BaSO}_2(\text{s}) + 2\text{NaCl}(\text{aq}) + 2\text{O}_2(\text{g})$
(b) $\text{BaSO}_2(\text{s}) + \text{NaCl}(\text{aq}) + \text{O}_2(\text{g})$
(c) $\text{BaSO}_4(\text{s}) + 2\text{NaCl}(\text{aq})$
(d) $\text{BaSO}_4(\text{s}) + 2\text{NaCl}_2(\text{aq})$

Ans.(c)

Q14. Which connective tissue is known for supporting internal organs?

- (a) Squamous epithelium
(b) Ligament
(c) Tendon
(d) Areolar tissue

Ans.(d)

Q15. Which of the following metals reacts most vigorously with cold water?

- (a) Iron
(b) Sodium
(c) Copper
(d) Cobalt

Ans.(b)

Q16. A wooden block has a mass of 6 kg and its size is 40 cm × 30 cm × 20 cm. It is placed on a table resting on its 30 cm × 20 cm side. If $g = 10 \text{ m/s}^2$, what is the pressure it puts on the table?

- (a) 200 Pa
(b) 1000 Pa

-
- (c) 100 Pa
 - (d) 300 Pa

Ans.(b)

Q17. Which of the following is the SI unit for sound intensity?

- (a) Metre per second (m/s)
- (b) Watt per square metre (W/m^2)
- (c) Pascal (Pa)
- (d) Watt (W)

Ans.(b)

Q18. What happens to the particles in a suspension when the mixture is left undisturbed?

- (a) The particles settle down when left undisturbed.
- (b) The mixture is stable and does not require stirring.
- (c) The mixture is clear and transparent.
- (d) The particles are dissolved in the solvent.

Ans.(a)

Q19. What does the atomic number of an element represent?

- (a) Number of neutrons in an atom
- (b) Mass number of the atom
- (c) Number of protons in an atom
- (d) Total number of electrons and protons

Ans.(c)

Q20. Which of the following is the longest part of the alimentary canal?

- (a) Large intestine
- (b) Food pipe
- (c) Stomach
- (d) Small intestine

Ans.(d)

Q21. Which of the following statements correctly describes how green plants prepare their food?

- (a) They absorb ready-made food from the soil.
- (b) They prepare food using sunlight, carbon dioxide, and water.
- (c) They depend entirely on animals for nutrition.
- (d) They digest food outside their body before absorption.

Ans.(b)

Q22. Which statement from the following correctly defines the law of constant proportions?

- (a) A compound always contains elements in a fixed ratio by mass.
- (b) Elements combined in random ratios to form compounds.
- (c) The mass of a compound is always greater than the sum of its elements.
- (d) Compounds can vary their composition based on temperature.

Ans.(a)

Q23. Which of the following statements is correct about vascular tissue in plants?

- (a) Xylem transports water and nutrients in plants.
- (b) Xylem is part of the phloem tissue.
- (c) Vascular tissue only transports water, not nutrients.
- (d) Xylem is composed of non-specialized cells.

Ans.(a)

Q24. An object of mass 3 kg initially at rest is subjected to a constant force of 9 N for 2 seconds. What will be its final velocity?

- (a) 3 m/s
- (b) 18 m/s
- (c) 9 m/s
- (d) 6 m/s

Ans.(d)

Q25. What is the main function of epithelial tissue in animals?

- (a) It connects muscles and bones for body movement
- (b) It transports gases and hormones throughout the body
- (c) It covers body organs and cavities and protects them
- (d) It provides mechanical support and shape to organs

Ans.(c)

Q26. A trader offers several discount schemes. Choose the scheme that provides the lowest selling price from the following options.

- (a) A single discount of 72%
- (b) Buy one, get one free
- (c) Buy one, get three free
- (d) Buy two, get five free

Ans.(c)

Q27. The mode and median of a data is 87.5 and 86, respectively. What is the mean of the data? (Use empirical formula.)

- (a) 85.25
- (b) 85.41
- (c) 84.23
- (d) 87.15

Ans.(a)

Q28. Seema bought a mobile and laptop at a certain price. She sold the mobile at 10% gain and the laptop at 25% gain. She found that the cost price of the mobile is equal to the selling price of the laptop. Find her profit percentage.

- (a) $13\frac{2}{3}\%$
- (b) $16\frac{2}{3}\%$

(c) $14\frac{2}{3}\%$

(d) $15\frac{2}{3}\%$

Ans.(b)

Q29. If $\sin A = 5/7$, find the value of $\frac{5 \csc A - 7 \sin A}{2\sqrt{6} \sec A + 7 \cos^2 A}$

(a) $9/23$

(b) $14/73$

(c) $3/19$

(d) $11/46$

Ans.(b)

Q30. Simplify: $\frac{(4+4\cot^2 A)\tan A}{(3+3\tan^2 A)\operatorname{cosec} A}$

(a) $\frac{4\sin A}{3}$

(b) $\frac{4\cos A}{3}$

(c) $\frac{\sin A}{3}$

(d) $\frac{\cos A}{3}$

Ans.(b)

Q31. A total sum of 36,000 is divided into two parts. One part is invested at 6% p.a. simple interest for 4 years and the other part is invested at 9% p.a. simple interest for 6 years. If the total simple interest received from both investments (after their respective periods) is 16,020, find the amounts invested at 6% and 9% respectively.

(a) 12,000 at 6% and 24,000 at 9%

(b) 11,400 at 6% and 24,600 at 9%

(c) 10,000 at 6% and 26,000 at 9%

(d) 15,000 at 6% and 21,000 at 9%

Ans.(b)

Q32. Siva borrows ₹ 12,000 for 5 years at 8% p.a. simple interest. He immediately lends this amount to another person for 5 years at 10% p.a. Find his gain percentage in this transaction.

(a) 25%

(b) 20%

(c) 22%

(d) 15%

Ans.(a)

Q33. A bank offers 7.4% compound interest per annum calculated on a half-yearly basis. A customer deposits ₹8,022 each on 1 January and 1 July of a year. At the end of the year, the amount he would have gained by way of interest is _____ (give your answer correct to 2 decimal places).

(a) ₹918.48

(b) ₹901.42

(c) ₹919.85

(d) ₹903.07

Ans.(b)

Q34. Find the mean proportion between 21 and 189.

(a) 66

(b) 68

(c) 62

(d) 63

Ans.(d)

Q35. A cylinder has its radius reduced by 20% while its height is increased by 40%. What is the percentage change in its volume?

(a) 10.4% decrease

(b) No increase or decrease

(c) 14.2% increase

(d) 12% increase

Ans.(a)

Q36. Pipe P can fill $\frac{3}{8}$ part of a tank in 21 hours and pipe Q can fill $\frac{2}{7}$ part of the same tank in 16 hours. Both P and Q were kept open for 2 hours, then both were closed. Pipe R alone was then opened and it emptied the water in the tank in 3 hours. Pipes P, Q and R together can fill the empty tank in:

(a) 94 hours

(b) 89 hours

(c) 67 hours

(d) 84 hours

Ans.(d)

Q37. From the top of a cliff the angle of depression of a point on the ground 240 feet away from the bottom of the cliff is 30° . Find the height of the cliff (in feet, rounded off to the nearest integer).

(Use $\sqrt{3}=1.732$)

(a) 124

(b) 139

(c) 146

(d) 130

Ans.(b)

Q38. A cyclist travels a certain distance in two equal halves. He covers the first half at a speed of 20 km/hr and the second half at a speed of 30 km/hr. What is his average speed for the entire journey (in km/hr)?

(a) 40

(b) 25

(c) 24

(d) 50

Ans.(c)

Q39. A doppler radar system recorded the speed of 10 cars entering a company's main gate as 87, 99, 80, 73, 64, 86, 98, 60, 88 and 92 (in km/h). Later on, an error in the system was detected. Find the new average speed of cars if the doppler radar system recorded 10 m/sec more in each case.

- (a) 46.7 km/h
- (b) 40.5 km/h
- (c) 42.5 km/h
- (d) 42 km/h

Ans.(a)

Q40. The area of the triangle ABC with the vertices A(-5, 7), B(-4, -5) and C(4, 5) is

- (a) 53 sq. units
- (b) 63 sq. units
- (c) 36 sq. units
- (d) 35 sq. units

Ans.(a)

Q41. How much time will a 500 m long train, running at 50 km/h, take to cross another train 200 m long running at 60 km/h in the opposite direction? (Round your answer to the nearest integer value in seconds.)

- (a) 23 sec
- (b) 17 sec
- (c) 13 sec
- (d) 10 sec

Ans.(a)

Q42. Raman's income is ₹41,400. He saves 24% of his income. If his income increases by 22% and his expenses increase by 25%, his savings will increase by _____.

- (a) ₹1,242 increase
- (b) ₹1,241 decrease
- (c) ₹1,244 decrease
- (d) ₹1,245 increase

Ans.(a)

Q43. The population of a village was 2,90,000. It increased by 15% in the first year and increased by 20% in the second year. Its population after two years is _____.

- (a) 3,33,500
- (b) 4,00,200
- (c) 3,48,000
- (d) 3,91,500

Ans.(b)

Q44. The sum of the present ages of a father and his son is 60 years. Five years ago from now, the product of numerical values of their ages was 525. Find the present age (in years) of the father.

- (a) 50
- (b) 40

(c) 45

(d) 55

Ans.(b)

Q45. If a 9 - digit number $29x4957y4$ is divisible by 88, then which of the following is NOT true?

(a) $x = 7$ and $y = 0$

(b) $x = 7$ and $y = 1$

(c) $x = 0$ and $y = 4$

(d) $x = 4$ and $y = 8$

Ans.(b)

Q46. Simplify the following expression:

$$25 \times 25 + 9 \times 9 + 6 \times 6 + 2 \times 25 \times 9 + 2 \times 9 \times 6 + 2 \times 25 \times 6$$

(a) 2500

(b) 1200

(c) 1600

(d) 900

Ans.(c)

Q47. How many numbers exist between 100 and 1000 which are divisible by 7 ?

(a) 148

(b) 138

(c) 60

(d) 128

Ans.(d)

Q48. What is the maximum value that must be assigned to A so that the 8-digit number 713A8845 is divisible by 3?

(a) 9

(b) 8

(c) 6

(d) 7

Ans.(a)

Q49. In a business, Ankit invests $\frac{3}{5}$ of the total capital for 4 months, while Chintu invests $\frac{11}{40}$ of the total capital for 1 year. If Ankit's share of the profit is ₹40,000, what is the total profit earned by the business?

(a) 95,000

(b) 1,14,000

(c) 90,000

(d) 85,000

Ans.(a)

Q50. At present, Vanraj is three times as old as his son, and his daughter is 3 years younger than the son. If the sum of the ages of these three people 3 years ago was 73 years, then Vanraj's present age (in years) is:

- (a) 51
- (b) 60
- (c) 53
- (d) 57

Ans.(a)

Q51. A, B, C, D, E, F and G are sitting around a circular table facing the centre. B sits second to the right of A. G sits second to the right of B. C is the immediate neighbour of E and G. D sits second to the right of E. How many people sit between F and E when counted from the left of E?

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

Ans.(d)

Q52. In a group of seven friends Mysha, Myra, Heer, Tia, Yash, Sia and Aarav each has a different height. Sia is third tallest among her friends. Mysha is third shortest among the friends. Aarav is taller than Yash and Sia. Heer and Tia are shorter than Myra. Aarav is not the tallest in the group. Who is the tallest of them all?

- (a) Heer
- (b) Yash
- (c) Myra
- (d) Tia

Ans.(c)

Q53. In a certain code language, 'she gardens daily' is coded as 'ak jb mp' and 'where is she' is coded as 'mp pt kt'. How is 'she' coded in the given language?

- (a) mp
- (b) ak
- (c) kt
- (d) pt

Ans.(a)

Q54. In a code language, PARROT is written as RLNMUI. How will CUCKOO be written in that language?

- (a) MGLYOV
- (b) MLGXOV
- (c) MLGYOV
- (d) MLGXQV

Ans.(b)

Q55. In a certain code language, 'BAE' is written as '512' and 'WIN' is written as '14923'. How will 'HER' be written in that language?

- (a) 1826
- (b) 1844
- (c) 1838
- (d) 1858

Ans.(d)

Q56. The height of the Rekha is 5 feet. Bindiya is 1 feet longer than Rekha. Jyoti is 1 feet t less than Rekha. Vandana is 1 feet taller than Bindiya. Who among the following is the tallest?

- (a) Jyoti
- (b) Bindiya
- (c) Rekha
- (d) Vandana

Ans.(d)

Q57. In a certain code language, 'AHEM' is coded as 'XDBI'. What is the code for 'BETS' in that code language?

- (a) YAPO
- (b) YBQP
- (c) YBQO
- (d) YAQO

Ans.(d)

Q58. Six cousins, A, B, C, D, E and F, are going on a bike trip to Laddakh. Each one is riding a different bike. E is riding slower than F. A is riding faster than C but slower than D. D is riding slower than B but faster than F. C is riding faster than F. Who, among these six, is riding the fastest?

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

Ans.(d)

Q59. 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)

Q60. Read the given statements and conclusions carefully.

Statements: All jars are cups.

Some jars are kettles.

Conclusions: (I) Some cups are kettles.

(II) Some kettles are jars.

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

Ans.(d)

Q61. Seven people, G, H, I, J, K, L and M, are sitting in a row, facing north (but not necessarily in the same order). Only two people sit between M and I. Only K sits to the right of J. Only one person sits between I and J. G sits at some place to the right of L but at some place to the left of H. How many people sit between H and L?

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

Ans.(a)

Q62. In a certain code language,

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

Based on the above, how is D related to R if 'D # M + S @ P - R'?

- (a) Brother's daughter
- (b) Father's brother's daughter
- (c) Father's daughter
- (d) Father's brother's wife

Ans.(b)

Q63. In the following question below are given some statements followed by some conclusions based on those statements. Taking the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusion(s) logically follows the given statements.

Statements:

I. Some L are S.

II. All T are S.

Conclusions:

I. No T is L.

II. No S is T.

- (a) Both conclusions I and II follow.
- (b) Only conclusion I follows.
- (c) Neither conclusion follows.
- (d) Only conclusion II follows.

Ans.(c)

Q64. Six boys Ram, Sumit, Sunil, Rahul, Raj and Aman are sitting around a circular table facing towards the centre (not necessarily in the same order). Sunil is not the immediate neighbour of Aman. Aman is second to right of Ram. Rahul is second to the right of Sumit. Raj is to immediate left of Ram. Who is the immediate neighbour of Raj and Rahul both?

- (a) Aman
- (b) Ram
- (c) Sumit
- (d) Sunil

Ans.(d)

Q65. What will come in the place of '?' in the following equation, if '-' and '×' are interchanged and '+' and '÷' are interchanged? $99 + 33 - 28 \times 32 \div 10 = ?$

- (a) 62
- (b) 72
- (c) 52
- (d) 36

Ans.(a)

Q66. Three Statements are given followed by two conclusions numbered I and II. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statement

I: All cats are mammals.

II: All mammals are animals.

III: All animals are living beings.

Conclusion

I: Some cats are living beings.

II: All living beings are cats.

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

Ans.(b)

Q67. Which two groups of numbers should be interchanged to balance the given equation?

$$1425 \div 5 + 678 \times 15 - 267 \times 3 = 51 \times 4 + 569 \times 8$$

- (a) (5 and 15), and (4 and 569)
- (b) (1425 and 267), and (5 and 3)
- (c) (5 and 15), and (51 and 569)
- (d) (678 and 267), and (4 and 8)

Ans.(c)

Q68. Which of the following pairs of signs, when their positions are interchanged, will correctly solve the given mathematical equation?

$$20 + 5 - 25 \div 15 \times 5 = 54$$

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

Ans.(b)

Q69. In a code language, 'PARENT' is written as 'PWRANT' and 'SING' is written as 'SENG'. How will 'TERMINATE' be written in the same language?

- (a) SERMANWTA
- (b) TermanWTA
- (c) SARMENWTA
- (d) TARMENWTA

Ans.(d)

Q70. Eight family members are seated around a circular table for dinner, with alternate facing inside and outside. No two family members facing the same direction are seated next to each other. Three family members sit between Vijay and Neeraj. Kavita is seated second to the right of Neeraj and immediately to the right of Manish. Neeraj is facing outward. Priya and Bharti are seated directly across from each other. Deepak is immediately to the left of Priya. How many family members are seated between Vijay and Shubham, counting anti-clockwise from Shubham?

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

Ans.(b)

Q71. Which of the following letter clusters will replace the blank (_____) in the given series?

UHI, _____ WLM, XNO, YPQ, ZRS

- (a) WHI
- (b) VHI
- (c) VJK
- (d) WJK

Ans.(c)

Q72. Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.

- (a) NMP
- (b) KPR
- (c) BYA
- (d) FUW

Ans.(a)

Q73. 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 bananas are apples.

All apples are grapes.

Some grapes are oranges.

Conclusions:

(I) All grapes are bananas.

(II) All oranges are apples.523

(a) Only conclusion (I) follows

(b) Only conclusion (II) follows

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

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

Ans.(d)

Q74. What should come in place of the question mark (?) in the given series?

3, 13, 48, 203, 1028, ?

(a) 6283

(b) 6273

(c) 6182

(d) 6183

Ans.(d)

Q75. 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?

1 B 3 D 10 A 5 C 2 = ?

(a) 4

(b) 2

(c) 1

(d) 3

Ans.(d)

Q76. Each of A, B, C, Q, R, S and T has match on a different day of a week starting from Monday and ending on Sunday of the same week. Q has match on Saturday. Only two people have match before S. Only three people have match between S and B. Only one person has match between C and R. A has match immediately before C.

How many people have match between T and C?

(a) Two

(b) One

(c) Three

(d) Four

Ans.(a)

Q77. Sunil's height is 5 feet. Rakesh is 1 foot taller than Sunil, but 1 foot shorter than Piyush. Brajesh is 1 ft shorter than Rakesh. Which two people have the same height?

- (a) Sunil and Brajesh
- (b) Rakesh and Piyush
- (c) Rakesh and Sunil
- (d) Piyush and Brajesh

Ans.(a)

Q78. Based on the position in the English alphabetical order, three of the following letter clusters are alike in some manner and one is different. Select the odd letter-cluster.

- (a) CEIO
- (b) VXBF
- (c) RTXD
- (d) UWAG

Ans.(b)

Q79. What will come in the place of the question mark (?) in the following equation if '9' and '3' are interchanged?

$$2 - 3 \div 9 \times 6 + 5 = ?$$

- (a) - 9
- (b) 5
- (c) 13/3
- (d) - 11

Ans.(d)

Q80. Point A is 30 m to the east of Point B. Point C is 43 m to the south of Point A. Point C is 45 m to the east of Point D. Point E is 14 m to the south of Point D. Point F is 35 m to the east of Point E. In which direction is Point B with respect to Point F?

- (a) North-east
- (b) North-west
- (c) South-west
- (d) West

Ans.(b)

Q81. Which of the following two countries will co-host the ICC Men's T20 World Cup 2026?

- (a) India and Bangladesh
- (b) India and Sri Lanka
- (c) India and UAE
- (d) Sri Lanka and Pakistan

Ans.(b)

Q82. In February 2026, Germany announced a new climate resilience grant of up to EUR 20 million for India under which initiative?

- (a) Green Climate Fund (GCF)
- (b) International Climate Initiative (IKI)

-
- (c) EU Climate Adaptation Mechanism
 - (d) Global Environment Facility (GEF)

Ans.(b)

Q83. In which country will the 14th Miss Grand International 2026 be held?

- (a) India
- (b) Japan
- (c) Brazil
- (d) Canada

Ans.(a)

Q84. The ORBIT Space-Tech Accelerator Programme, whose third cohort was launched in June 2026, is supported by which organisation?

- (a) DRDO
- (b) Atal Innovation Mission (AIM)
- (c) NITI Aayog Research Centre
- (d) National Skill Development Corporation

Ans.(b)

Q85. According to Bloomberg data released in June 2026, India slipped to which position in the global market capitalisation rankings?

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

Ans.(c)

Q86. The Prime Minister Family Care Tracker (PM-FCT) pilot project, launched in June 2026, is designed to monitor the welfare of children from which stage up to 18 years of age?

- (a) Birth to 18 years
- (b) Pregnancy to 18 years
- (c) One year to 18 years
- (d) Pregnancy to 14 years

Ans.(b)

Q87. 'Exercise Agni Varsha', conducted in February 2026, was organised by which Command of the Indian Army?

- (a) Northern Command
- (b) Western Command
- (c) Eastern Command
- (d) Southern Command

Ans.(d)

Q88. Who among the following won the title of the 2026 Women's Asian Individual Chess Championship held in Mongolia?

- (a) R Vaishali Praggnanandhaa
- (b) Savita Shri Bhaskar
- (c) Koneru Hampi
- (d) Divya Deshmukh

Ans.(b)

Q89. India's first Integrated Ocean Thermal Energy Conversion (OTEC) plant, reviewed in March 2026, is being developed in which location?

- (a) Kavaratti, Lakshadweep
- (b) Port Blair, Andaman & Nicobar Islands
- (c) Kochi, Kerala
- (d) Tuticorin, Tamil Nadu

Ans.(a)

Q90. The winner of the International Booker Prize 2026 was announced at which venue in London?

- (a) British Museum
- (b) Tate Modern
- (c) Royal Opera House
- (d) Westminster Hall

Ans.(b)

Q91. What initiative did the Government of India propose in the Union Budget FY 2026-27 to strengthen the chemical sector?

- (a) Petrochemical Export Subsidy Programme
- (b) Establishment of Chemical Parks
- (c) National Green Chemical Innovation Scheme
- (d) Bulk Drug Manufacturing Hub

Ans.(b)

Q92. Which of the following government schemes completed 11 years of empowering small and micro-entrepreneurs on April 8, 2026?

- (a) Pradhan Mantri Jan Dhan Yojana (PMJDY)
- (b) Pradhan Mantri Mudra Yojana (PMMY)
- (c) Stand-Up India
- (d) PM-Kisan

Ans.(b)

Q93. The Government amended the Foreign Contribution (Regulation) Rules, 2026 with effect from:

- (a) 20 June 2026
- (b) 21 June 2026
- (c) 22 June 2026
- (d) 23 June 2026

Ans.(c)

Q94. What is the designated theme for the Republic Day Parade 2026?

- (a) Viksit Bharat 2047
- (b) 150 years of Vande Mataram
- (c) Nari Shakti and Cultural Heritage
- (d) Digital India and Technology

Ans.(b)

Q95. How many runs did Vaibhav Sooryavanshi score to win the Orange Cap in IPL 2026?

- (a) 676
- (b) 726
- (c) 776
- (d) 826

Ans.(c)

Q96. Which organisation developed the digital tools launched for Census-2027 in March 2026?

- (a) National Informatics Centre (NIC)
- (b) Centre for Development of Advanced Computing (C-DAC)
- (c) Indian Statistical Institute (ISI)
- (d) NITI Aayog

Ans.(b)

Q97. The 'Taimoor' missile, successfully test-fired by Pakistan in April 2026, belongs to which category?

- (a) Ballistic missile
- (b) Surface-to-air missile
- (c) Anti-ship cruise missile
- (d) Intercontinental missile

Ans.(c)

Q98. India's first Integrated Agricultural Intelligence Ecosystem, launched in April 2026, was developed by which institution?

- (a) IIT Delhi
- (b) IIT Kharagpur
- (c) IIT Ropar
- (d) IARI

Ans.(c)

Q99. What is the primary focus of the "RISA Initiative" highlighted during the Bharat Tribes Fest 2026?

- (a) Providing micro-loans to tribal farmers
- (b) Connecting tribal textiles with global fashion through designer collaborations
- (c) Digitizing tribal land records using Blockchain
- (d) Establishing solar power grids in tribal villages

Ans.(b)

Q100. How many Padma Vibhushan Awards were announced for the year 2026?

- (a) 3
- (b) 5
- (c) 7
- (d) 10

Ans.(b)