



रेलवे भर्ती बोर्ड / RAILWAY RECRUITMENT BOARD
सी०ई०एन० ०९/२०२५-७ वें सीपीसी वेतन मैट्रिक्स के लेवल १ में विभिन्न पदों हेतु
CEN 09/2025 - Various Posts in Level 1 of 7th CPC Pay Matrix



Test Date	21/08/2026
Test Time	4:30 PM - 6:00 PM
Subject	RRB Level 01 Stage I 2025

Q.1 A student claims that a stationary object has kinetic energy because it has mass. Evaluate this statement.

- Ans A). The statement is correct only for objects on Earth B). The statement is incorrect because kinetic energy requires motion
C). The statement is incorrect because only energy in motion counts as potential energy
D). The statement is correct because all objects with mass have kinetic energy

Correct Answer: B

Q.2 A technician wants to decrease the magnetic effect around a current-carrying wire without changing the wire's material or environment. Which method should be used?

- Ans A). Increase the length of the wire used B). Change the wire's path to a straight line C). Make the wire thinner without changing the current
D). Reduce the amount of current flowing through the wire

Correct Answer: D

Q.3 How do micelles enable soaps to function effectively in cleaning oily stains from clothes?

- Ans A). They chemically break down oily molecules into polar fragments that can evaporate easily.
B). They coat the fabric surface with a hydrophobic layer that prevents water from sticking.
C). They surround and trap non-polar substances, making them soluble in water
D). They increase the pH of water so that oils form solid precipitates that can be washed away.

Correct Answer: C

Q.4 Which products are always formed during a complete neutralization chemical reaction?

- Ans A). Salt and water B). Metal and gas C). Gas and salt D). Acid and base

Correct Answer: A

Q.5 Considering the versatility of carbon, which scenario most accurately represents its role in environmental science?

- Ans A). Formation of magnesium oxide in rocks B). Formation of sodium carbonate in water C). Formation of carbon dioxide in respiration
D). Use of calcium carbonate in bones

Correct Answer: C

Q.6 Match Column A with Column B.

Column A	Column B
(a) Alveoli	(i) Prevents food entry into the trachea
(b) Haemoglobin	(ii) Gas exchange
(c) Diaphragm	(iii) Oxygen transport
(d) Epiglottis	(iv) Helps in inhalation

- Ans A). a-ii, b-iv, c-iii, d-i B). a-iii, b-ii, c-iv, d-i C). a-ii, b-iii, c-iv, d-i D). a-iv, b-iii, c-ii, d-i

Correct Answer: C

Q.7 A toy car of mass 0.5 kg moves with speed 2 m/s, Its kinetic energy is:

Ans A). 2.5 J

B). 2 J

C). 0.5 J

D). 1 J

Correct Answer: D

Q.8 Which property is most commonly observed in ionic compounds like sodium chloride?

Ans A). High electrical conductivity in solid state

B). High melting and boiling points

C). Poor electrical conductivity in molten state

D). Low melting and boiling points

Correct Answer: B

Q.9 Which arrangement correctly shows the distribution of electrons in the orbits of the element sodium (atomic number 11)?

Ans A). 2,8,1

B). 2,9

C). 1,8,2

D). 3,9

Correct Answer: A

Q.10 If all the snakes in a food chain disappear, what will be the immediate effect on the food chain?

Ans A). Tree population will decrease

B). Tiger population will increase

C). Grass population will decrease

D). Frog population will increase

Correct Answer: D

Q.11 Seat belts in cars are provided to protect passengers during sudden braking or collision because of:

Ans A). Inertia of motion

B). Inertia of direction

C). Inertia of rest

D). Friction

Correct Answer: A

Q.12 A cyclist travels 60 metres north and then 80 metres south in 20 seconds. What is the magnitude of his average velocity?

Ans A). Zero metres per second

B). Seven metres per second

C). One metre per second

D). Five metres per second

Correct Answer: C

Q.13 Which of the following is NOT a use of bleaching powder?

Ans A). Bleaching cotton and linen

B). Manufacturing chloroform

C). Removing hardness of water

D). Disinfecting drinking water

Correct Answer: C

Q.14 If two atoms of the same element have different mass numbers but the same number of protons, which subatomic particle is responsible for this difference?

Ans A). Positron

B). Electron

C). Neutron

D). Proton

Correct Answer: C

Q.15 Match the excretory product in **Column A with the organ that removes it in **Column B**.**

Column A (Excretory Product)

Column B (Organ)

(a) Urea

(i) Liver

(b) Carbon dioxide

(ii) Lungs

(c) Excess salts

(iii) Skin

(d) Bile salts

(iv) Kidney

Ans A). a-iv, b-iii, c-i, d-ii

B). a-iii, b-iv, c-ii, d-i

C). a-ii, b-i, c-iv, d-iii

D). a-iv, b-ii, c-iii, d-i

Correct Answer: D

Q.16 How does a stethoscope use the principle of reflection of sound?

Ans A). By absorbing sound waves

B). By filtering sound by frequency

C). Through multiple reflections within its tube to transmit heartbeat sounds

D). By directing sound outward

Correct Answer: C

Q.17 The absence of a nucleus in mature RBCs provides more room for _____, which carries oxygen to the body.

Ans A). DNA

B). Chlorophyll

C). Hemoglobin

D). Lysosomes

Correct Answer: C

Q.18 Which of the following is a property of a suspension?

Ans A). Homogeneous mixture

B). Particles do not settle down

C). Can be separated by filtration

D). Particles are smaller than 1 nm

Correct Answer: C

Q.19 Name the process of selective cell destruction that helps in the formation of separate fingers during embryonic development.

Ans A). Plasmolysis

B). Meiosis

C). Programmed cell death

D). Mitosis

Correct Answer: C

Q.20	If a lens produces an image twice as tall as the object, what is the magnification produced by the lens?			
Ans A).	2	B). 1	C). -2	D). 0.5
				Correct Answer: A
Q.21	What are the end products formed during anaerobic respiration in yeast cells?			
Ans A).	Glucose and oxygen	B). Lactic acid and water	C). Water and oxygen	D). Ethanol and carbon dioxide
				Correct Answer: D
Q.22	A clinical investigation identifies a unicellular, motile, eukaryotic organism that ingests bacteria for food. Which is the best position for this organism in the five kingdom system?			
Ans A).	Fungi	B). Protista	C). Animalia	D). Monera
				Correct Answer: B
Q.23	A real, inverted image is formed at a distance of 30 cm in front of a concave mirror when an object is placed 60 cm from the mirror. Which statement best describes the focal length of the mirror?			
Ans A).	The focal length of the mirror is - 20 cm	B). The focal length of the mirror is + 15 cm	C). The focal length of the mirror is - 30 cm	D). The focal length of the mirror is + 10 cm
				Correct Answer: A
Q.24	A field ecologist studies fish in a high-altitude lake with low oxygen. Which structural adaptation in the gills would most likely be observed?			
Ans A).	Fewer capillaries in gill tissue	B). Thicker gill membranes	C). Greater surface area for gas exchange	D). Reduced blood flow in gills
				Correct Answer: C
Q.25	Which rule is used to determine the direction of the magnetic field at the centre of a circular current-carrying loop?			
Ans A).	Joule's law of heating	B). Fleming's left hand rule	C). Right-hand thumb rule	D). Ohm's law
				Correct Answer: C
Q.26	Which of the following ratios is the greatest?			
Ans A).	3:4	B). 4:5	C). 5:7	D). 7:10
				Correct Answer: B
Q.27	The price of an article becomes ₹18,000 when increased by 12.5%. Find the original income of the article.			
Ans A).	₹16,000	B). ₹14,000	C). ₹18,000	D). ₹20,000
				Correct Answer: A
Q.28	A trader marks his goods at 45% above the cost price and allows a discount of 17% on it. If he gains x%, then value of x is:			
Ans A).	19.35	B). 21.35	C). 20.35	D). 22.35
				Correct Answer: C
Q.29	At what rate percent per annum will a certain sum of money multiply itself by 9 times in 2 years, the interest being compounded annually?			
Ans A).	75	B). 150	C). 100	D). 200
				Correct Answer: D
Q.30	In $\triangle ABC$, D, E and F are the mid-points of sides AB, BC and CA, respectively. Four triangles, $\triangle ADF$, $\triangle BDE$, $\triangle CEF$ and $\triangle DEF$ are formed by using A, B, C, D, E and F. The following observations are made about these four triangles. i. All the four triangles have equal perimeter. ii. All the four triangles have equal area. Which of the following is true regarding the given observations?			
Ans A).	Only (i) is true.	B). Neither (i) nor (ii) is true.	C). Only (ii) is true.	D). Both (i) and (ii) are true.
				Correct Answer: D
Q.31	A ship takes 15.5 hours for travelling downstream from point M to point N and coming back to a point P midway between M and N. If the speed of the stream is 3.5 kmph and the speed of the ship in still water is 11.5 kmph, what is the distance between M and N?			
Ans A).	110 km	B). 120 km	C). 105 km	D). 118 km
				Correct Answer: B

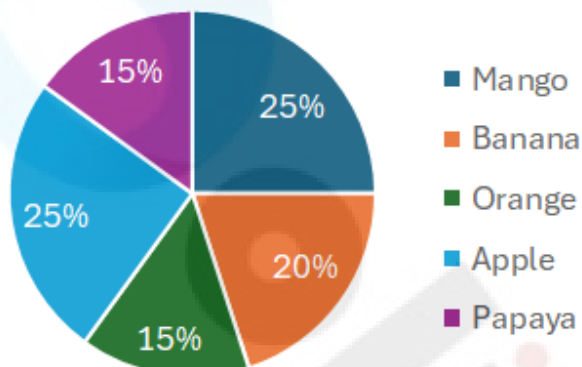
Q.32 Income of Peter was ₹6,000. The company he worked for came under loss and his salary was reduced by 20%. After a year, the company gave him a 30% increase on the reduced income. Compare Peter's final income with his original income and calculate by how much more or less his final income is.

Ans A). More by ₹200 B). More by ₹240 C). Less by ₹200 D). Less by ₹240

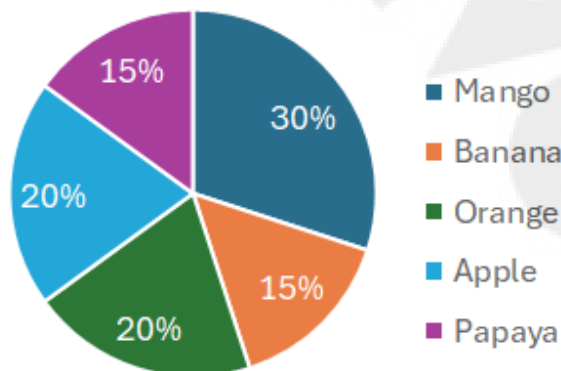
Correct Answer: B

Q.33 The two given pie charts show the distribution of production (in tonnes) of different fruits in a farm for Year 2023 and Year 2024.
Total production:
2023 → 2400 tonnes
2024 → 3000 tonnes

Pie Chart (2023)



Pie Chart (2024)



The production of which fruit increased by the highest percentage from 2023 to 2024?

Ans A). Banana B). Mango C). Orange D). Papaya

Correct Answer: C

Q.34 A hollow cylindrical pipe is 40 cm long. Its external radius is 8 cm and internal radius is 3 cm. If the material costs ₹1 per cm³, then find the cost of the pipe (₹). (Use $\pi = 3.14$)

Ans A). ₹6160 B). ₹6788 C). ₹6645 D). ₹6908

Correct Answer: D

Q.35 Two years ago, Rohit's age was four times that of his son. Five years from now, the ratio of Rohit's age to his son's age will be 5 : 2. What will be the age of his son five years from now?

Ans A). 18 years B). 9 years C). 13 years D). 14 years

Correct Answer: D

Q.36 Three-fifths of a certain number is equivalent to 70% of another number. What is the ratio of the first number to the second number?

Ans A). 7 : 6 B). 5 : 6 C). 4 : 5 D). 6 : 7

Correct Answer: A

Q.37 Krish can prepare one wooden wardrobe in 2 days, and Moksh can prepare the same wardrobe in 4 days. If they work together, in how many days will they prepare 114 wardrobes?

Ans A). 148 B). 152 C). 156 D). 154

Correct Answer: B

Q.38 What is the value of $(6x + 9y)$, if mean of the following distribution is 50?

Class	0-20	20-40	40-60	60-80	80-100	Total
Frequency	9	16	x	2	y	70

Ans A). 301

B). 312

C). 306

D). 297

Correct Answer: C

Q.39 A sum of ₹30,000 is invested in each of two different schemes for 2 years. The first scheme offers compound interest at 8% per annum, compounded annually, while the second scheme offers compound interest at 6% per annum, compounded annually. Find the difference between the compound interest earned from the two schemes.

Ans A). ₹1087

B). ₹1344

C). ₹1210

D). ₹1284

Correct Answer: D

Q.40 Find the value of $\sqrt{\frac{\tan \theta + \sin \theta}{\tan \theta - \sin \theta}} - \operatorname{cosec} \theta$.

Ans A). $\operatorname{cosec} \theta - \cot \theta$

B). $\operatorname{cosec} \theta + \cot \theta$

C). $\operatorname{cosec} \theta$

D). $\cot \theta$

Correct Answer: D

Q.41 The mean of n observations 1, 4, 9, 16, ..., n^2 is 130. What is the value of n?

Ans A). 15

B). 13

C). 19

D). 20

Correct Answer: C

Q.42 If $x = 5^3 \times 5^2$, then what is the value of $x \div 5^4$?

Ans A). 5

B). 10

C). 15

D). 25

Correct Answer: A

Q.43 Kaushal travelled for 16 hours 15 minutes at the speed of 64 km/h. At what speed (in km/h) should he travel to cover the same distance in 10 hours?

Ans A). 103

B). 104

C). 105

D). 106

Correct Answer: B

Q.44 Find the simple interest (in ₹) on ₹1,500 at an interest rate of 3% per month in 6 months.

Ans A). 270

B). 22.5

C). 45

D). 42.5

Correct Answer: A

Q.45 If $x = \sqrt{36} + (5)^2$, then find the value of x.

Ans A). 30

B). 31

C). 32

D). 28

Correct Answer: B

Q.46 Simplify $(2\cos^2 A - 1)\left(\frac{1 + \tan A}{1 - \tan A} + \frac{1 - \tan A}{1 + \tan A}\right)$.

Ans A). 2

B). $2\cos^2 A$

C). 1

D). $2\tan^2 A$

Correct Answer: A

Q.47 The average marks of 21 students is 32. If the first 10 students' average marks is 30 and the last 10 students' average marks is 31, find the marks of the 11th student.

Ans A). 64

B). 65

C). 60

D). 62

Correct Answer: D

Q.48 The sides of a rectangular field are 63 m and 22 m long. Its area is equal to the area of a circular field. What is the perimeter (in m) of the circular field?

$\left(\text{Take } \pi = \frac{22}{7}\right)$

Ans A). 152

B). 132

C). 119

D). 146

Correct Answer: B

Q.49 What is the least value that must be assigned to A so that the number 659A9422 is divisible by 3?

Ans A). 7

B). 1

C). 2

D). 4

Correct Answer: C

Q.50 The marked price of a cooker is the same at four shops I, II, III and IV. Shop I allows two successive discounts of 97% and 13%, shop II allows successive discounts of 43% and 31%, shop III allows successive discounts of 73% and 14% and shop IV allows successive discounts of 97%, 83% and 24% on the marked price of the cooker. Which shop is selling the cooker at the lowest price?

Ans A). IV B). III C). II D). I

Correct Answer: A

Q.51 If 'F' stands for 'x', 'G' stands for '÷', 'H' stands for '+', and 'I' stands for '-', what will come in place of the question mark '?' in the following equation?

$$8 \text{ F } 2 \text{ G } 4 \text{ H } 5 \text{ I } 3 = ?$$

Ans A). 10 B). 8 C). 9 D). 6

Correct Answer: D

Q.52 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.)

Ans A). QSV B). NPS C). CEG D). FHK

Correct Answer: C

Q.53 H is the father of L. F is the wife of H. T is the mother of F. L is the brother of M. How is T related to M?

Ans A). Sister B). Wife's mother C). Mother's mother D). Brother's wife

Correct Answer: C

Q.54 Seven students, I, J, K, P, Q, R and Z, are sitting in a row, facing north. Z sits to the immediate left of K. No one sits to the left of P. Only four people sit between P and I. Only three people sit to the right of J. Q is not an immediate neighbor of J. Who sits at the rightmost end of the row?

Ans A). P B). I C). Q D). Z

Correct Answer: C

Q.55 If 'P' stands for '-' and 'Q' stands for 'x', what will come in place of the question mark (?) in the following equation?

$$25 \text{ Q } 3 \text{ P } 10 = ?$$

Ans A). 75 B). 60 C). 70 D). 65

Correct Answer: D

Q.56 Each of G, H, I, B, C, D and E has exam on a different day of a week, starting from Monday and ending on Sunday of the same week. Only one person has exam between C and G. Only two people have exam before H. Only one person has exam after B. Only three people have exam between H and D. E has exam immediately before C. How many people have exam between I and C?

Ans A). Three B). Four C). One D). Two

Correct Answer: D

Q.57 This question is based on the given words.

LIP MAT CAN LAD

In each of the words, each vowel 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. In how many letter-clusters thus formed, will no vowel appear?

Ans A). 2 B). 4 C). 3 D). 1

Correct Answer: C

Q.58 Refer to the given number series and answer the question that follows. All numbers are single-digit numbers only. Counting to be done from left to right only.

(Left) 2 8 1 3 4 5 7 1 6 3 4 8 5 1 2 7 9 7 2 9 6 3 1 5 (Right)

How many such even digits are there, each of which is immediately preceded by an odd digit and also immediately followed by an odd digit?

Ans A). Three B). Five C). Two D). Four

Correct Answer: B

Q.59 In this question, a question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and decide the appropriate answer.

Question:

Five bags – J, K, L, M, and N are of different weights. Among these, which one is the heaviest?

Statements:

(I) M is heavier than K and J but lighter than N.

(II) L is heavier than N. J is not the heaviest.

Ans A). Both statements I and II together are NOT sufficient to answer the question

B). Data in Statement II alone is sufficient to answer the question while data in statement I is not

C). Data in Statement I alone is sufficient to answer the question while data in statement II is not

D). Both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question.

Correct Answer: D

Q.60 A question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and select the appropriate answer.

Q. Among five weights – W, X, Y, Z, and V – which is the heaviest?

(I) X is heavier than W and Y but lighter than Z.

(II) V is heavier than X but lighter than Z.

Ans A). Both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question.

B). Data in statement II alone is sufficient to answer the question while data in statement I is not.

C). Both statements I and II together are NOT sufficient to answer the question.

D). Data in statement I alone is sufficient to answer the question while data in statement II is not.

Correct Answer: A

Q.61 This question is based on the given words.

DOG ASK COD FIT

If in each of the words, each letter is changed to the letter immediately following it in the English alphabetical order, how many group of letters thus formed will have no vowel?

Ans A). None

B). Three

C). One

D). Two

Correct Answer: C

Q.62 Based on the English alphabetical order, three of the following four letter-cluster pairs are alike in a certain way and thus form a group. Which letter-cluster pair 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.)

Ans A). KS – TD

B). RA – TY

C). OW – XH

D). IQ – RB

Correct Answer: B

Q.63 Refer to the given number and symbol series and answer the question that follows. Counting to be done from left to right only. All numbers are single-digit numbers only.

(Left) £ 9 \$ £ £ % € 6 3 3 1 8 & 3 © # * 7 * & 3 & (Right)

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

Ans A). 0

B). 3

C). 2

D). 1

Correct Answer: D

Q.64 Six friends E, F, G, H, L and M are sitting in a straight line, facing north. Only E sits to the left of G. Only three people sit between E and L. Only H sits between G and F, and G is not an immediate neighbor of L. How many people sit between M and G?

Ans A). Two

B). One

C). Four

D). Three

Correct Answer: D

Q.65 Select the pair that follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern.

NQS–PSU

KNP–MPR

Ans A). UWX–VYA

B). UWX–WZB

C). UXZ–VZA

D). UXZ–WZB

Correct Answer: D

Q.66	What should come in place of the question mark (?) in the given series based on the English alphabetical order? AEH CGJ EIL GKN ?			Ans A). INO B). IMP C). IMO D). INP	Correct Answer: B
Q.67	8 is related to 25 following a certain logic. Following the same logic, 16 is related to 49. To which of the given options is 30 related, following the same logic? (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.)			Ans A). 106 B). 91 C). 90 D). 81	Correct Answer: B
Q.68	The position(s) of how many letters will remain unchanged if each letter in the word FIGHTER is arranged in the English alphabetical order?			Ans A). Three B). Two C). Four D). One	Correct Answer: B
Q.69	Seven boxes I, J, K, Q, R, S and T are kept one over the other but not necessarily in the same order. Only four boxes are kept above T. Only three boxes are kept between Q and T. Only one box is kept between I and K. K is kept immediately above T. Only four boxes are kept between I and S. J is kept at some place above R. Which box is kept second below J?			Ans A). R B). T C). I D). K	Correct Answer: B
Q.70	Refer to the following letter, number, symbol series and answer the question. All numbers are single digit numbers only. Counting to be done from left to right only. (Left) 3 H 7 \$ R @ 9 T % 4 K 2 & M ! 6 P 9 * D # (Right) How many such symbols are there, each of which is immediately preceded by a letter and also immediately followed by a number?			Ans A). Two B). One C). None D). Three	Correct Answer: D
Q.71	In a row of people all facing the north, Hira is 12 th from the left end. Tisha is 22 nd from the left end. Tisha is exactly between Hira and Kashish. If Kashish is 13 th from the right end of the line, how many people are there in the row?			Ans A). 41 B). 43 C). 42 D). 44	Correct Answer: D
Q.72	In a certain code language, A + B means 'A is the father of B', A @ B means 'A is the wife of B', A < B means 'A is the brother of B', and A # B means 'A is mother of B'. How is I related to X if 'I # J + O < P @ X'?			Ans A). Wife's mother B). Wife's father's sister C). Wife's father's mother D). Wife's father's brother	Correct Answer: C
Q.73	The position(s) of how many letters will remain unchanged if each letter in the word DOSAGE is arranged in the English alphabetical order?			Ans A). Three B). None C). One D). Two	Correct Answer: B
Q.74	Two sets of numbers are given below. In each set of numbers, certain mathematical operation(s) on the first number result(s) in the second number. Similarly, certain mathematical operation(s) on the second number result(s) in the third number and so on. Which of the given options follows the same set of operations as in the given 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 to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) 18 - 8 - 64 - 74; 19 - 9 - 81 - 91			Ans A). 17 - 7 - 49 - 39 B). 12 - 2 - 4 - 2 C). 20 - 10 - 100 - 120 D). 16 - 6 - 36 - 46	Correct Answer: D

Q.75 A question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements is sufficient to answer the question. Read both the statements and select the appropriate answer.

Q. Avi, Bina, Cara, Dola and Emma are sitting around a circular table, facing the centre. Who sits to the immediate right of Emma?

(I) Avi sits to the immediate left of Cara. Dola sits third to the right of Cara.

(II) Bina sits second to the right of Cara. Dola is the immediate neighbour of Avi and Bina.

Ans A). Data in statement II alone is sufficient to answer the question while data in statement I is not.

B). Data in statement I alone is sufficient to answer the question while data in statement II is not.

C). Both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question.

D). Data in statements I and II together are NOT sufficient to answer the question.

Correct Answer: A

Q.76 What should come in place of the question mark (?) in the given series?
13 20 28 37 47 ?

Ans A). 58

B). 59

C). 56

D). 57

Correct Answer: A

Q.77 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 conclusion(s) logically follow(s) from the statements.

Statements: All trees are cranes. All cranes are babies.

Conclusions:

(I) Some babies are cranes.

(II) All trees are babies.

Ans A). Neither conclusion (I) nor (II) follows.

B). Both conclusions (I) and (II) follow.

C). Only conclusion (I) follows.

D). Only conclusion (II) follows.

Correct Answer: B

Q.78 Select the pair that follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern.

JHL-HFJ
RPT-PNR

Ans A). YWA-VUX

B). YVY-VTX

C). YVY-WUY

D). YWA-WUY

Correct Answer: D

Q.79 If 'A' stands for '+', 'B' stands for 'x', 'C' stands for '+' and 'D' stands for '-', then what will come in place of question mark (?) in the following equation?

8 B 5 D 8 A 2 C 4 = ?

Ans A). 40

B). 43

C). 41

D). 42

Correct Answer: A

Q.80 IOLK is related to WCZY in a certain way based on the English alphabetical order. In the same way, MSPO is related to AGDC. To which of the following options is CIFE related, following the same logic?

Ans A). QWER

B). QWTS

C). QWSA

D). QYTR

Correct Answer: B

Q.81 On the occasion of which event did the Union Home Minister and Minister of Cooperation Amit Shah address the 'Janjati Sanskritik Samagam' organised in New Delhi as the Chief Guest in May 2026?

Ans A). Azadi Ka Amrit Mahotsav celebrations B). 150th birth anniversary year of Bhagwan Birsa Munda C). World Tribal Day celebrations

D). 75th anniversary of the Constitution of India

Correct Answer: B

Q.82 What was the name of the programme dedicated to the nation by Dr. Jitendra Singh in May 2026 to promote early intervention and affordable healthcare for rare genetic disorders and genome-based precision medicine?

Ans A). SAKSHAM

B). AYUSH

C). UMANG

D). UMMID

Correct Answer: D

Q.83 Where was the Thirty-Seventh Meeting of the Parties to the Montreal Protocol (MOP37) held in November 2025?

Ans A). Geneva, Switzerland

B). Nairobi, Kenya

C). Bangkok, Thailand

D). Vienna, Austria

Correct Answer: B

Q.84	Which mission, notified by the Government of India on 11 May 2026, aimed to strengthen rural employment and livelihood opportunities while replacing the Mahatma Gandhi National Rural Employment Guarantee programme?		
Ans	A). Viksit Bharat – Guarantee for Rozgar and Ajeevika Mission (Gramin)	B). Pradhan Mantri Gramin Rozgar Abhiyan	
	C). Gramin Kaushal Evam Rozgar Yojana	D). National Rural Livelihood and Employment Mission	Correct Answer: A
Q.85	What was the venue of the final match of the 2026 ICC Men's T20 World Cup, where India defeated New Zealand to win the title?		
Ans	A). Wankhede Stadium, Mumbai	B). Eden Gardens, Kolkata	C). Narendra Modi Stadium, Ahmedabad
	D). M. Chinnaswamy Stadium, Bengaluru		Correct Answer: C
Q.86	The Quad foreign ministers' meeting was held in which of the following cities of India on May 26, 2026?		
Ans	A). Mumbai	B). Jaipur	C). Kolkata
		D). New Delhi	Correct Answer: D
Q.87	Which of the following books, published in May 2026, provides a detailed account of Shivraj Singh Chouhan's 35-year association with Prime Minister Narendra Modi, highlighting organisational strategy and nation-building?		
Ans	A). Journey of Governance	B). Leadership Unveiled	C). Sankalp Se Siddhi
		D). Apnapan	Correct Answer: D
Q.88	Which country officially adopted the euro as its national currency on 1 January 2026, becoming the 21st member of the Eurozone?		
Ans	A). Bulgaria	B). Romania	C). Hungary
		D). Croatia	Correct Answer: A
Q.89	The theme for National Voters' Day 2026 was "My India, My Vote" with which of the following taglines?		
Ans	A). Citizen at the Heart of Indian Democracy	B). Strengthening Democracy Through Participation	C). Every Vote Builds the Nation's Future
	D). Empowering Citizens for Electoral Integrity		Correct Answer: A
Q.90	Rob Jetten, who was sworn in as Prime Minister in February 2026, became the youngest and first openly gay person to hold the office in which European country?		
Ans	A). The Netherlands	B). Belgium	C). Sweden
		D). Denmark	Correct Answer: A
Q.91	Who took oath as the Chief Minister of Kerala after the 2026 Kerala Legislative Assembly elections?		
Ans	A). Pinarayi Vijayan	B). V. D. Satheesan	C). K. Sudhakaran
		D). Shashi Tharoor	Correct Answer: B
Q.92	The Federation Cup 2026 saw a major upset in the Men's Shot Put. Which athlete defeated the two-time Asian Games champion to secure a Commonwealth Games berth?		
Ans	A). Tajinderpal Singh Toor	B). Samardeep Singh Gill	C). Praveen Chithravel
		D). Karanveer Singh	Correct Answer: B
Q.93	Which team was defeated by India in the final of the 2026 ICC Under-19 Men's Cricket World Cup to secure a record sixth title?		
Ans	A). New Zealand	B). Australia	C). England
		D). South Africa	Correct Answer: C
Q.94	In the Bihar state election 2025, which party won the largest seats?		
Ans	A). Rashtriya Janata Dal - RJD	B). Bharatiya Janata Party - BJP	C). Indian National Congress - INC
		D). Janata Dal (United) - JD(U)	Correct Answer: B
Q.95	What was the theme of the National Voters' Day 2026 observed across India to encourage youth participation and strengthen democratic values?		
Ans	A). Power of Every Vote	B). One Nation, One Election	C). Democracy Through Participation
		D). My India, My Vote	Correct Answer: D

Q.96 According to the provisions highlighted in the 2026 Budget, which key feature was included in the Viksit Bharat Guarantee for Rozgar and Aajeevika Mission (Gramin) [VB-GRAM G] Act, 2025, for rural households?

- Ans** A). Universal pension coverage for all rural workers above 60 years of age
B). Statutory enhancement of guaranteed wage employment from 100 days to 125 days per financial year
C). Provision of interest-free agricultural loans to all rural households D). Mandatory crop insurance coverage for every rural household

Correct Answer: B

Q.97 In January 2026, DRDO successfully tested its full-scale scramjet engine at the Scramjet Connect Pipe Test (SCPT) facility in Hyderabad. What was the key result of this test?

- Ans** A). Long hypersonic engine run for over twelve minutes B). Short supersonic flight using regular engines
C). Launch of a ready-to-use hypersonic missile D). Development of a new guided missile system

Correct Answer: A

Q.98 Who recorded a new World Record in the 50m Rifle 3 Positions event in February 2026?

- Ans** A). Aishwary Pratap Singh Tomar B). Abhinav Bindra C). Niraj Kumar D). Gagan Narang

Correct Answer: A

Q.99 Which institution had developed the nano-enabled innovation for rapid removal of toxic plastic pollutants from water, an initiative aligned with Namami Gange, Swachh Bharat, Jal Jeevan Mission, and the UN Sustainable Development Goals in January 2026?

- Ans** A). National Environmental Engineering Research Institute B). Indian Institute of Technology Delhi
C). Indian Institute of Science Bengaluru D). Indian Institute of Technology Roorkee

Correct Answer: D

Q.100 What decision did the RBI take in its Monetary Policy Report released in October 2025?

- Ans** A). Repo rate unchanged at 5.50%; neutral stance B). Repo rate hike; tightening stance C). Repo rate cut; accommodative stance
D). Repo rate unchanged at 6.00%; dovish stance

Correct Answer: A