



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	20/08/2026
Test Time	9:00 AM - 10:30 AM
Subject	RRB Level 01 Stage I 2025

Q.1 According to the Rutherford's model, what is the main characteristic of an atom's nucleus?

- Ans A). It contains only electrons B). It is spread throughout the atom C). It is small, dense, and positively charged
D). It is large and negatively charged

Correct Answer: C

Q.2 If a 4 kg object is moving at 3 m/s and another 2 kg object is moving at 6 m/s, which one has more kinetic energy?

- Ans A). Both objects have equal kinetic energy B). The 2 kg object moving at 6 m/s C). Neither object has kinetic energy
D). The 4 kg object moving at 3 m/s

Correct Answer: B

Q.3 A eukaryotic cell that performs its functions and undergoes programmed cell death when no longer required is best described as a _____.

- Ans A). Malignant cell B). Bacterial cell C). Normal cell D). Tumour cell

Correct Answer: C

Q.4 Which of the following best describes why the unit of force is chosen as newton?

- Ans A). It simplifies the calculation of velocity B). It makes the constant k in the formula " $F = k ma$ " equal to 1
C). It changes the value of acceleration D). It makes mass and acceleration equal in value

Correct Answer: B

Q.5 How does the human ear respond to frequencies below 20 Hz?

- Ans A). The human ear can hear all frequencies below 20 Hz B). The human ear converts low frequencies into high frequencies
C). The human ear cannot hear frequencies below 20 Hz D). The human ear amplifies only high frequencies

Correct Answer: C

Q.6 Which of the following groups of organisms are NOT classified as consumers?

- Ans A). Producers B). Decomposers C). Herbivores D). Carnivores

Correct Answer: A

Q.7 What is the main purpose of filling electric bulbs with nitrogen and argon gases?

- Ans A). To make the bulb transparent B). To cool the filament rapidly C). To increase the brightness of the bulb
D). To prolong the life of the filament

Correct Answer: D

Q.8 A clinician differentiates two bacteria using the classification hierarchy: same order but different families. Which conclusion does this indicate?

- Ans A). They share order and class, but not family B). They share only the order level C). They share only the family level
D). They share order and family, but not genus or species

Correct Answer: B

Q.9 What does the atomic number of an element represent?

Ans A). Number of protons B). Number of isotopes C). Number of electrons and neutrons D). Number of neutrons only

Correct Answer: A

Q.10 Which organelle is physically continuous with the nuclear envelope?

Ans A). Mitochondria B). Lysosome C). Golgi Body D). Endoplasmic Reticulum

Correct Answer: D

Q.11 Which of the following is NOT a characteristic of substitution reactions in alkanes ?

Ans A). Double bond is broken B). One atom replaces another C). Occurs in presence of sunlight D). Multiple products may form

Correct Answer: A

Q.12 Consider the reaction: $\text{HCl(aq)} + \text{NaOH(aq)} \rightarrow \text{NaCl(aq)} + \text{H}_2\text{O(l)}$

This reaction is best classified as which type of chemical reactions?

Ans A). Neutralization reaction B). Decomposition reaction C). Combination reaction D). Displacement reaction

Correct Answer: A

Q.13 How does Paramecium ingest food?

Ans A). By moving cilia toward a specific spot B). By extending temporary pseudopodia C). By direct absorption across the surface
D). By changing its entire body shape

Correct Answer: A

Q.14 Which method is appropriate for finding the distance travelled by an object when its velocity-time graph is a straight line sloping upwards from the origin?

Ans A). Subtract the initial time from the final time B). Read the final velocity value from the graph
C). Calculate the slope of the velocity-time graph D). Calculate the area under the velocity-time graph for the given interval

Correct Answer: D

Q.15 Which of the following defects of vision is corrected using a concave lens?

Ans A). Myopia B). Astigmatism C). Presbyopia D). Hypermetropia

Correct Answer: A

Q.16 What sort of flame is produced when unsaturated carbon compounds are burnt in air?

Ans A). a yellow flame with no smoke B). a clean flame C). a yellow flame with lots of black smoke D). a blue flame with lots of black smoke

Correct Answer: C

Q.17 Two identical bulbs are connected in parallel to a battery. If one bulb burns out, what happens to the brightness of the other bulb?

Ans A). The brightness of the other bulb remains unchanged. B). The brightness of the other bulb increases. C). Both bulbs turn off.
D). The brightness of the other bulb decreases.

Correct Answer: A

Q.18 Anodising is a process used to improve the appearance and durability of aluminium articles. Which of the following statements best explains the principle behind anodising?

Ans A). Aluminium is coated with zinc to prevent rusting. B). Aluminium is made the cathode in electrolysis to reduce oxide layer.
C). Aluminium is dipped in alkali to increase its reactivity.
D). Aluminium is made the anode and oxidised to form a thicker protective oxide layer.

Correct Answer: D

Q.19 Which of these structures carries urine from the kidneys to the bladder?

Ans A). Ureters B). Urethra C). Trachea D). Intestines

Correct Answer: A

Q.20 The force applied by a person to operate a machine is known as _____.

Ans A). Effort B). Fulcrum C). Resistance D). Load

Correct Answer: A

Q.21 In a comparative study, some unicellular organisms from a hay infusion display flexible shapes and engulf food particles, while others have a rigid outer covering and are green in color. Which conclusion best explains the observed differences?

Ans A). Monera have similar cell walls B). Chlorophyll is absent in all C). Protists vary in structure and nutrition D). All protists are prokaryotic

Correct Answer: C

Q.22 Which gas is usually released when acid reacts with metals?

Ans A). nitrogen B). hydrogen C). chlorine D). carbon dioxide

Correct Answer: B

Q.23 For any object position, what can be said about the size of the image formed by a concave lens?

- Ans A). It is always diminished compared to the object
B). It is always the same size as the object
C). It is sometimes enlarged and sometimes diminished
D). It is always magnified compared to the object

Correct Answer: A

Q.24 Select the correct option regarding the following two statements labelled Assertion (A) and Reason (R).

Assertion (A): Carbon dioxide is a reactant in aerobic respiration.

Reason (R): Carbon dioxide is released during the oxidation of glucose.

- Ans A). Both A and R are true but R is not the correct explanation of A
B). Both A and R are true, and R is the correct explanation of A
C). A is false, but R is true
D). A is true, but R is false

Correct Answer: C

Q.25 Which of the following is a characteristic of a colloidal solution?

- Ans A). The solute particles can be seen with the naked eye.
B). The solute particles do not scatter a beam of light.
C). The solute particles scatter a beam of light but do not settle down.
D). The solute particles settle down on standing.

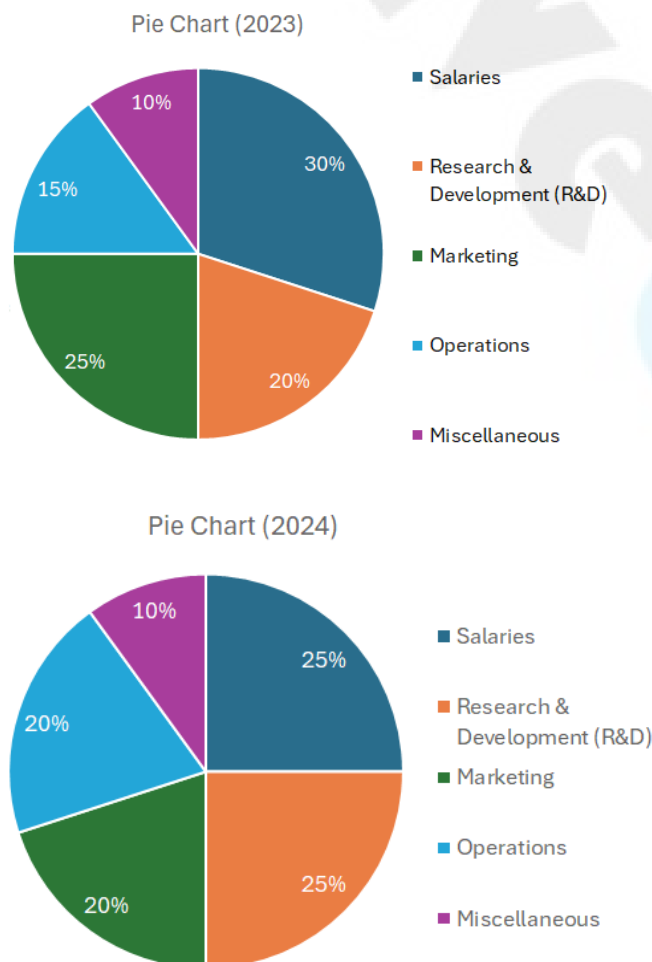
Correct Answer: C

Q.26 The perimeter of a square is 28 cm, find its area.

- Ans A). 84 cm^2
B). 64 cm^2
C). 49 cm^2
D). 28 cm^2

Correct Answer: C

Q.27 The two pie charts show the distribution of annual expenditure of a company for 2023 and 2024.
The total expenditure was ₹4 crore in 2023 and ₹5 crore in 2024.



Which category recorded the highest increase in expenditure from 2023 to 2024?

- Ans A). Research & Development (R&D)
B). Salaries
C). Marketing
D). Operations

Correct Answer: A

Q.28 10 years ago, Elephant was five times older than Giraffe. Five years from now, the age of Elephant will be twice the age of the Giraffe. What was the sum of the age of Elephant and Giraffe five years ago?

- Ans A). 50 years
B). 35 years
C). 45 years
D). 40 years

Correct Answer: D

Q.29 A sum of ₹1,000 is invested for 2 years at 10% per annum. Find the difference between the compound interest and the simple interest (in ₹), if the interest is compounded annually.

Ans A). 30 B). 10 C). 40 D). 20

Correct Answer: B

Q.30 At what rate of interest per annum will a sum of money become 40 times its original amount in 2 years, if the interest is compounded annually? (Give your answer correct to one decimal place.)

Ans A). 537.9% B). 532.5% C). 538.3% D). 529.3%

Correct Answer: B

Q.31 Nitin can prepare one wooden shoe-stand in 2 days, and Pravin can prepare the same shoe-stand in 4 days. If they work together, in how many days will they prepare 117 shoe-stands?

Ans A). 160 B). 158 C). 156 D). 152

Correct Answer: C

Q.32 If $4\cot A = 2$, then find the value of $\frac{1 - \tan^2 A}{1 + \tan^2 A}$.

Ans A). $-\frac{3}{5}$ B). $\frac{3}{5}$ C). $\frac{3}{4}$ D). $-\frac{3}{4}$

Correct Answer: A

Q.33 A dishonest dealer professes to sell his goods at C.P, but he cheats by 7% while purchasing and 9% while selling. What percent of profit does he gain?

Ans A). 12.25% B). 16.63% C). 17.20% D). 14%

Correct Answer: B

Q.34 A shopkeeper mixes two types of rice to sell as a single blend. He mixes 4 kg of Basmati rice priced at ₹120 per kg with 6 kg of Sona Masuri rice priced at ₹80 per kg. At what price per kg should he sell the mixture to make no profit or loss?

Ans A). ₹88 B). ₹90 C). ₹96 D). ₹100

Correct Answer: C

Q.35 The expenditure of Sudha is 150% more than her savings. If her expenditure decreases by 3% and savings increase by 21.5%, then by what percent does her income increase?

Ans A). 4% B). 6% C). 1% D). 3%

Correct Answer: A

Q.36 The marked price of a cooker is same at four shops I, II, III and IV. Shop I allows two successive discounts of 66% and 81%, shop II allows successive discounts of 42% and 41%, shop III allows successive discounts of 57% and 99% and shop IV allows successive discounts of 35%, 32% and 15% on the marked price of the cooker. Which shop is selling the cooker at the lowest price?

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

Correct Answer: B

Q.37 Find the value of y, if $29 \times 6 \times 780 \div \sqrt{2704} = y + 602$

Ans A). 2007 B). 2016 C). 1998 D). 2008

Correct Answer: D

Q.38 If the mean of the following data is 47, then what is the value of x?

Class	20-30	30-40	40-50	50-60	60-70
Frequency	44	50	16	20	x

Ans A). 68 B). 61 C). 66 D). 80

Correct Answer: D

Q.39 In a class, the average score of 25 students is 80. If the average score of 15 of these students is 85, what is the average score of the remaining students?

Ans A). 73.5 B). 72.5 C). 73 D). 72

Correct Answer: B

Q.40 Two trains, P and Q, start from stations S and T towards each other. They take 4 hours 48 minutes and 3 hours 20 minutes to reach T and S, respectively. If train P is running at 45 km/hr, then the speed of train Q is:

Ans A). 60 km/hr B). 54 km/hr C). 45 km/hr D). 50 km/hr

Correct Answer: B

Q.41	If $X = \frac{1 + \sec\theta + \tan\theta}{2\tan\theta}$, then the value of $\frac{\sec\theta - 1 + \tan\theta}{\sec\theta + \tan\theta}$ is:			
Ans	A). $1 + \frac{1}{X}$	B). X	C). $1 + X^2$	D). $\frac{1}{X}$
				Correct Answer: D
Q.42	Kaushal travelled for 24 hours 56 minutes at the speed of 90 km/h. At what speed (in km/h) should he travel to cover the same distance in 17 hours?			
Ans	A). 130	B). 135	C). 131	D). 132
				Correct Answer: D
Q.43	The surface area of a sphere is numerically equal to the volume of a hemisphere of radius $\frac{R}{2}$ cm. If the surface area of the sphere is $v \text{ cm}^2$, then find the value of $\left(\frac{12v}{\pi}\right)^{\frac{2}{3}}$ in terms of R .			
Ans	A). $2R$	B). R^3	C). R^2	D). R
				Correct Answer: D
Q.44	The radius of a circle inscribed in a square is $5\sqrt{7}$ cm. Find the area (in cm^2) of the circumcircle. (Use $\pi = \frac{22}{7}$)			
Ans	A). 550	B). 1,155	C). 1,000	D). 1,100
				Correct Answer: D
Q.45	A vendor buys lemons at the rate of 28 for ₹1. How many lemons should he sell for ₹1 to earn a profit of 75%?			
Ans	A). 16	B). 17	C). 18	D). 20
				Correct Answer: A
Q.46	A bag contains 50-paise, ₹1, and ₹2 coins in the ratio 2 : 5 : 8. If the total value of all the coins is ₹352, find the total number of coins in the bag.			
Ans	A). 235	B). 240	C). 215	D). 260
				Correct Answer: B
Q.47	Find the value of $x + \frac{1}{x}$ if $\sqrt{x} + \frac{1}{\sqrt{x}} = 3$.			
Ans	A). 5	B). 7	C). 11	D). 9
				Correct Answer: B
Q.48	Find the simple interest (in ₹) on ₹1,500 at an interest rate of 3% per month in 4 months.			
Ans	A). 30	B). 15	C). 35	D). 180
				Correct Answer: D
Q.49	What is the least value that must be assigned to A so that the number 604A4744 is divisible by 3?			
Ans	A). 4	B). 1	C). 7	D). 8
				Correct Answer: B
Q.50	Rahul sells fruit juice by mixing fruit and water in the ratio of 17 : 8. Since Rahul's juice tastes good, Rohan prepares the same mixture by mixing m litres of water with 153 litres of fruit, following Rahul's recipe. Find the value of $\sqrt{\frac{m}{2}}$.			
Ans	A). 9	B). 5	C). 6	D). 3
				Correct Answer: C
Q.51	Which of the following letter-clusters should replace # and % so that the pattern and relationship followed between the letter-cluster pair on the left side of :: is the same as that on the right side of :: ?			
	# : OUC :: RTF : %			
Ans	A). # = PWD, % = QRE	B). # = PWE, % = SUE	C). # = NWD, % = SRG	D). # = NVD, % = QGN
				Correct Answer: A

Q.52	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.)			
Ans A).	LMQ	B). RTV	C). DFH	D). KMO
	Correct Answer: A			
Q.53	What should come in place of ? in the given series based on the English alphabetical order? CGXA HLTE MQPI RVLM WAHQ ?			
Ans A).	BFDU	B). BFEV	C). CEEV	D). CEDU
	Correct Answer: A			
Q.54	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) 4 8 7 2 5 8 4 1 2 7 9 1 1 5 5 4 8 2 1 1 5 7 4 6 3 8 3 (Right) How many such odd numbers are there, each of which is immediately preceded by an odd number and also immediately followed by an odd number?			
Ans A).	6	B). 7	C). 5	D). 8
	Correct Answer: A			
Q.55	Each of Kavita, Mini, Tinku, Shiv, Alok, Rinku, and Farheen 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 Shiv and Alok. Only two people have exam between Mini and Kavita. Tinku does not have exam on any of the days after Alok. Only two people have exam between Rinku and Mini. Only three people have exam before Mini. Rinku does not have exam on any of the days after Kavita. Farheen does not have exam immediately after Shiv. Three of the following four options are alike in a certain way based on the given arrangement and thus form a group. Which is the one that does NOT belong to that group?			
Ans A).	Alok and Farheen	B). Shiv and Alok	C). Shiv and Mini	D). Rinku and Tinku
	Correct Answer: B			
Q.56	In a certain code language, 'OVEN' is coded as '6218' and 'MOVE' is coded as '5621'. What is the code for 'N' in the given code language?			
Ans A).	2	B). 8	C). 5	D). 1
	Correct Answer: B			
Q.57	If '-' means '÷', 'x' means '+', '÷' means 'x' and '+' means '-', then what will come in place of the question mark (?) in the following equation? $15 \times 4 + 6 - 3 \div 2 = ?$			
Ans A).	53	B). 15	C). 11	D). 50
	Correct Answer: B			
Q.58	Refer to the given number series and answer the question that follows. Counting to be done from left to right only. All numbers are single-digit numbers. (Left) 8 2 3 5 6 9 7 3 2 4 1 8 2 5 6 9 1 4 3 2 6 8 (Right) How many such odd digits are there, each of which is immediately preceded by an odd digit and also immediately followed by an odd digit?			
Ans A).	One	B). Three	C). Four	D). Two
	Correct Answer: A			
Q.59	What will come in the place of '?' in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged? $36 - 1 \div 9 + 6 \times 6 = ?$			
Ans A).	44	B). 45	C). 46	D). 42
	Correct Answer: A			
Q.60	Each vowel in the word EPIDERM 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. How many letters will appear exactly twice in the group of letters thus formed?			
Ans A).	None	B). One	C). Two	D). Three
	Correct Answer: B			

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

LOG ZAG IVY DON

How many letters are there in the English alphabetical order between the second letter of the second word from the right and the first letter of the second word from the left?

Ans A). 2 B). 4 C). 3 D). 5

Correct Answer: C

Q.62 Select the triad which follows the same pattern as that followed by the two triads given below. Both triads follow the same pattern.

**NS-LQ-JM
RW-PU-NQ**

Ans A). BF-DH-FJ B). TR-QP-NM C). GL-EJ-CF D). AB-CD-EF

Correct Answer: C

Q.63 What will come in the place of the question mark (?) in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?

$$(4 \div 2) + 2 - 14 + 18 \times 2 - 24 = ?$$

Ans A). 35 B). 40 C). 30 D). 45

Correct Answer: A

Q.64 This question is based on the given words.

CAT ARM RAG FAT

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). Three B). Two C). One D). None

Correct Answer: B

Q.65 58 is related to 405 following a certain logic. Following the same logic, 67 is related to 468. To which of the given options is 91 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). 663 B). 644 C). 652 D). 636

Correct Answer: D

Q.66 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 four people have exam between H and B. E has exam on Friday. Only two people have exam between B and E. I has exam immediately after D. C doesn't have exam on Monday.
How many people have exam between C and G?

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

Correct Answer: B

Q.67 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 buses are planes.
Some planes are trains.

Conclusions:

(I) Some buses are trains.
(II) Some trains are planes.

Ans A). Only conclusion (I) follows. B). Neither conclusion (I) nor (II) follows. C). Only conclusion (II) follows.
D). Both conclusions (I) and (II) follow.

Correct Answer: C

Q.68 K is the sister of H. M is the wife of L. H is the brother of M. L is the father of Z. How is K related to Z?

Ans A). Wife's father B). Mother's sister C). Brother's wife D). Sister's husband

Correct Answer: B

Q.69 Six friends E, F, G, H, L and M are sitting in a straight line facing north. Only two people sit to the left of L. Only two people sit between L and F. M sits second to the left of F. Only two people sit between M and E. L sits at some place to the right of H but at some place to the left of G. How many people sit to the left of G?

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

Correct Answer: B

Q.70 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 people – G, H, I, J, and K – who is the youngest?

(I) H is older than G and I but younger than J.

(II) K is younger than J but older than H.

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

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

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

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

Correct Answer: B

Q.71 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. For example, 13 — operations such as adding, subtracting, multiplying, etc., can be performed on 13 as a whole. Breaking down 13 into 1 and 3 and then performing operations on 1 and 3 is not allowed.)

5 – 25 – 35 – 70;

6 – 36 – 46 – 92

Ans A). 3-9-18-27 B). 4-16-32-42 C). 7-49-59-118 D). 8-16-32-42

Correct Answer: C

Q.72 What should come in place of the question mark (?) in the given series?

1 2 4 7 11 ?

Ans A). 16 B). 14 C). 18 D). 15

Correct Answer: A

Q.73 Select the pair that follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern.

BNG : DQI

UCF : WFH

Ans A). SAI : TDK B). QOM : SRO C). TBQ : UDT D). ZLE : BOH

Correct Answer: B

Q.74 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). JC – RT B). VO – DF C). UM – CE D). PI – XZ

Correct Answer: C

Q.75 In a certain code language,
A + B means 'A is the son of B'
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'

Based on the above, how is Q related to H if 'Q + W # R ÷ G @ H'?

Ans A). Son B). Brother C). Husband D). Father

Correct Answer: B

Q.76 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:

Some huts are dens. No den is a cave.

Conclusions:

(I) Some huts are caves.

(II) Some dens are huts.

Ans A). Only conclusion (I) follows.

B). Neither conclusion (I) nor (II) follows.

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

D). Only conclusion (II) follows.

Correct Answer: D

Q.77 The position(s) of how many letters will remain unchanged if each letter in the word JOURNALISM is arranged in the alphabetical order?

Ans A). One

B). Two

C). Three

D). Four

Correct Answer: A

Q.78 Seven students I, J, K, P, Q, R and Z are sitting in a row facing north. Z sits to the immediate left of P. Only two people sit to the left of J. Only three people sit between J and Q. Only one person sits between Q and K. R is not an immediate neighbor of Q. How many people sit to the right of I?

Ans A). Four

B). Two

C). Three

D). One

Correct Answer: D

Q.79 Refer to the following letter, symbol series and answer the question that follows. Counting to be done from left to right only.

(Left) S N \$ \$ F \$ G © Y X M * M G # € \$ & M # Y Y (Right)

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

Ans A). Four

B). Five

C). Two

D). Three

Correct Answer: D

Q.80 Seven boxes I, J, K, Q, R, S and T are kept one over the other but not necessarily in the same order. Only three boxes are kept above R. Only two boxes are kept between R and T. Only S is kept above I. J is kept at some place below Q and at some place above K. How many boxes are kept between Q and T?

Ans A). Three

B). Two

C). Four

D). One

Correct Answer: A

Q.81 In December 2025, Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR), Bengaluru and CRISPRBITS Pvt. Ltd. established which Centre for Collaborative Innovation and Translation?

Ans A). Centre for Biotechnology Studies

B). Centre of Excellence for CRISPR Innovation and Translation

C). Centre for Genetic Research and Development

D). Centre for Biomedical Science and Technology

Correct Answer: B

Q.82 Which vessel was commissioned into the Indian Navy in February 2026 at Chennai Port as the fourth ship of the Anti-Submarine Warfare Shallow Water Craft (ASW-SWC) project?

Ans A). INS Anjadip

B). INS Arihant

C). INS Vikrant

D). INS Kamorta

Correct Answer: A

Q.83 In State of Tamil Nadu v. Governor of Tamil Nadu, what did the Supreme Court rule regarding the Governor's powers over state legislation?

Ans A). Governor can exercise pocket veto indefinitely

B). Governor has absolute veto power

C). Governor can amend bills before assent and can send the bill back to the assembly

D). The Governor must act on state bills and cannot refuse or delay them indefinitely

Correct Answer: D

Q.84 Which Ministry had released the thematic SDG Bulletin reports titled “Planet in Focus: Advancing Environmental Sustainability under the SDGs” and “Delivering Prosperity at Scale: India’s Economic Transformation through the SDGs” in March 2026?

Ans A). Ministry of Finance

B). NITI Aayog

C). Ministry of Statistics and Programme Implementation

D). Ministry of Environment, Forest and Climate Change

Correct Answer: C

Q.85	Which African city hosted the final match of the 2026 ICC Under-19 Men's Cricket World Cup on 6 February 2026?			
Ans	A). Lagos	B). Cairo	C). Harare	D). Nairobi
	Correct Answer: C			
Q.86	Which of the following launched Unified Markets Interface for Tokenized Finance in October 2025?			
Ans	A). Securities and Exchange Board of India	B). Tourism Finance Corporation of India (TFCI) Ltd.	C). Reserve Bank of India	D). Infrastructure Development Finance Company (IDFC) Ltd.
	Correct Answer: C			
Q.87	In a landmark judgment delivered on May 21, 2026, the Supreme Court ruled on the regularisation of contract workers, specifically concerning a 2012 Office Memorandum (OM) by the Government of Assam. Which of the following Articles did the Court rule, was getting violated?			
Ans	A). Article 14	B). Article 21	C). Article 15	D). Article 19
	Correct Answer: A			
Q.88	In May 2026, DRDO successfully conducted a long-duration test of which indigenously developed propulsion component, marking a major breakthrough in hypersonic missile technology?			
Ans	A). Ramjet Propulsion Module	B). Cryogenic Rocket Engine	C). Solid Rocket Booster Motor	D). Actively Cooled Full Scale Scramjet Combustor
	Correct Answer: D			
Q.89	Between January and April 2026, the Railway Protection Force (RPF) rescued and protected vulnerable children under which nationwide initiative?			
Ans	A). Operation Smile	B). Mission Vatsalya	C). Operation Muskaan	D). Operation Nanhe Farishte
	Correct Answer: D			
Q.90	Which Indian armed force took part in the multinational exercise INIOCHOS-25 in Greece in 2025?			
Ans	A). National Security Guard	B). Indian Navy	C). Indian Coast Guard	D). Indian Air Force
	Correct Answer: D			
Q.91	Which country was defeated by India in the final of the ICC Under-19 Men's Cricket World Cup 2026?			
Ans	A). South Africa	B). England	C). Australia	D). Pakistan
	Correct Answer: B			
Q.92	At the 79th British Academy Film Awards (BAFTA) 2026, held at the Royal Festival Hall in London, which actor won the Best Leading Actor award for his performance in 'I Swear'?			
Ans	A). Wagner Moura	B). Ethan Hawke	C). Sean Penn	D). Robert Aramayo
	Correct Answer: D			
Q.93	Which of the following cites hosted the first chapter of the Khelo India Winter Games, 2026, for ice sports (Ice Hockey & Ice Skating)?			
Ans	A). Gulmarg	B). Manali	C). Shimla	D). Leh
	Correct Answer: D			
Q.94	In 2026, Indian conservation scientist Parveen Shaikh received the prestigious Whitley Award for her work in protecting which endangered bird species in the Ganga basin?			
Ans	A). Indian Skimmer	B). Great Indian Bustard	C). Bengal Florican	D). Sarus Crane
	Correct Answer: A			
Q.95	At which summit did India and the United States sign the Pax Silica Declaration in February 2026?			
Ans	A). Global Partnership on Artificial Intelligence Summit 2026	B). Bletchley Park AI Safety Summit 2026	C). India AI Impact Summit 2026	D). World Government Summit 2026
	Correct Answer: C			
Q.96	In January 2026, which RPF officer was conferred the Ati Vishisht Rail Seva Puraskar, the highest service honour of Indian Railways, for her outstanding work in rescuing children from child labour and trafficking?			
Ans	A). Chandana Sinha	B). Anita Sharma	C). Madhuri Kumari	D). Neelam Verma
	Correct Answer: A			
Q.97	Which team did Jammu and Kashmir overcome to claim their first-ever Ranji Trophy title in the 2025–26 season?			
Ans	A). Karnataka	B). Punjab	C). Bengal	D). Mumbai
	Correct Answer: A			

Q.98 At the 2026 India-AI Impact Summit, which three pillars were emphasized to promote AI for sustainable development in climate action?

- Ans** A). Innovation, Impact, and Integrity B). Technology, Economy, and Equity C). People, Planet, and Progress
D). Governance, Growth, and Green

Correct Answer: C

Q.99 On 25th January 2026, the National Voters' Day was celebrated with which of the following themes?

- Ans** A). My Nation, My Voice B). My India, My Vote C). My Democracy, My Duty D). My Country, My Right

Correct Answer: B

Q.100 What was the theme of world earth day 2026 observed on April 22?

- Ans** A). Invest In Our Planet B). Planet vs. Plastics C). Restore our Earth D). Our Power, Our Planet

Correct Answer: D