



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	11/08/2026
Test Time	12:45 PM - 2:15 PM
Subject	RRB Level 01 Stage I 2025

Q.1 A physician in a hilly village notices that bedrooms near the mountain base feel cooler at night. Which atmospheric process best explains this observation?

- Ans A). Cool air moving as land breeze B). Warm air rising as valley breeze C). Moist air flowing as sea breeze
D). Cold air descending as mountain breeze

Correct Answer: D

Q.2 Atoms of the elements would react so as to achieve an _____ of the configuration in the outermost shell.

- Ans A). duplet B). triplet C). octet D). heptet

Correct Answer: C

Q.3 A convex lens forms a real, inverted image three times larger than the object. If the object is placed 30 cm from the lens, what is the closest approximate value of the power of the lens?

- Ans A). +4.44 D B). +2 D C). +3.2 D D). +1 D

Correct Answer: A

Q.4 Which physical quantity is defined as the rate of change of velocity with respect to time?

- Ans A). Speed B). Distance travelled C). Displacement D). Acceleration

Correct Answer: D

Q.5 What are the tiny balloon-like structures located at the end of the smallest tubes in the human lungs called?

- Ans A). Bronchioles B). Bronchi C). Alveoli D). Villi

Correct Answer: C

Q.6 Thomson's model could not explain:

- Ans A). Electron presence B). Atom's mass C). Atom's neutrality D). Rutherford's experiment results

Correct Answer: D

Q.7 If a musical instrument produces a sound with a frequency of 200 Hz, which of the following frequencies will produce a sound of higher pitch than this instrument?

- Ans A). 180 Hz B). 120 Hz C). 150 Hz D). 350 Hz

Correct Answer: D

Q.8 What causes plant cells to change shape during movement?

- Ans A). Water content B). Light energy C). Special proteins D). Temperature

Correct Answer: A

Q.9 Which quantity indicates the factor by which a simple machine multiplies the applied force?

- Ans A). Velocity ratio B). Mechanical advantage C). Input work D). Efficiency

Correct Answer: B

Q.10 Which setup is most likely to produce a larger induced current in a coil?

- Ans A). Using more turns of wire in the coil B). Using fewer turns of wire in the coil C). Using a smaller magnet
D). Moving the magnet more slowly

Correct Answer: A

Q.11 Which of the following observations correctly represents corrosion of a metal?

- Ans A). Copper wire melts when strongly heated B). Aluminium breaks under mechanical load C). Silver dissolves completely in water
D). Iron develops reddish-brown surface layer

Correct Answer: D

Q.12 A vehicle of mass M travels at velocity V . If its kinetic energy increases by a factor of 9, how much does its velocity change?

- Ans A). The velocity is tripled B). The velocity is increased nine times C). The velocity is quadrupled D). The velocity is doubled

Correct Answer: A

Q.13 In humans, which reproductive cell possesses a tail that helps it swim toward the egg?

- Ans A). Egg B). Zygote C). Embryo D). Sperm

Correct Answer: D

Q.14 According to the first law of motion, what will happen to a ball rolling on a smooth, horizontal surface if no external force acts on it?

- Ans A). The ball will gradually slow down and stop by itself. B). The ball will continue to roll at a constant speed in the same direction.
C). The ball will speed up on its own. D). The ball will change its direction automatically.

Correct Answer: B

Q.15 A teacher asks students to draw the structure of butane and isobutane. What is the main difference between these two molecules?

- Ans A). Isobutane has fewer carbon atoms than butane B). Butane contains an aromatic ring, isobutane does not
C). Butane is a straight-chain, while isobutane is a branched-chain isomer D). Both are cyclic hydrocarbons

Correct Answer: C

Q.16 In a solution, which observation suggests a chemical change has taken place?

- Ans A). Dissolving of solid B). Uniform mixing of substances C). Increase in temperature only D). Formation of a precipitate

Correct Answer: D

Q.17 A woman undergoes IVF, and the fertilised egg is implanted in her uterus. Which of these marks the clinical beginning of her pregnancy in this scenario?

- Ans A). Implantation of the fertilised egg B). Natural ovulation of the egg C). Initial division of the zygote D). Manual fertilisation in the lab

Correct Answer: A

Q.18 What is the angle between the incident and emergent rays called in the context of a prism?

- Ans A). The angle of refraction B). The angle of deviation C). The angle of emergence D). The angle of incidence

Correct Answer: B

Q.19 Different acids show similar chemical properties because they all produce which of the following ions in aqueous solution?

- Ans A). Sodium ions B). Chlorine ions C). Hydrogen ions D). Hydroxide ions

Correct Answer: C

Q.20 While reviewing classification systems, a biologist notes confusion in placing amoeba in the two-kingdom system. Which key feature caused this confusion?

- Ans A). Amoeba is photosynthetic and multicellular B). Amoeba lacks a cell wall and is stationary
C). Amoeba is unicellular, moves and is heterotrophic D). Amoeba has a true nucleus and is autotrophic

Correct Answer: C

Q.21 Which of the following statements is correct about energy flow in an ecosystem?

- Ans A). Energy remains constant within the ecosystem B). Most energy is used for building biomass within the ecosystem
C). Energy is recycled by decomposers within the ecosystem D). Energy flows in one direction in the ecosystem

Correct Answer: D

Q.22 A wire of resistance 10 ohms is connected to a 12 V battery. If another identical wire is connected in parallel to the first, what is the total power consumed by both wires together?

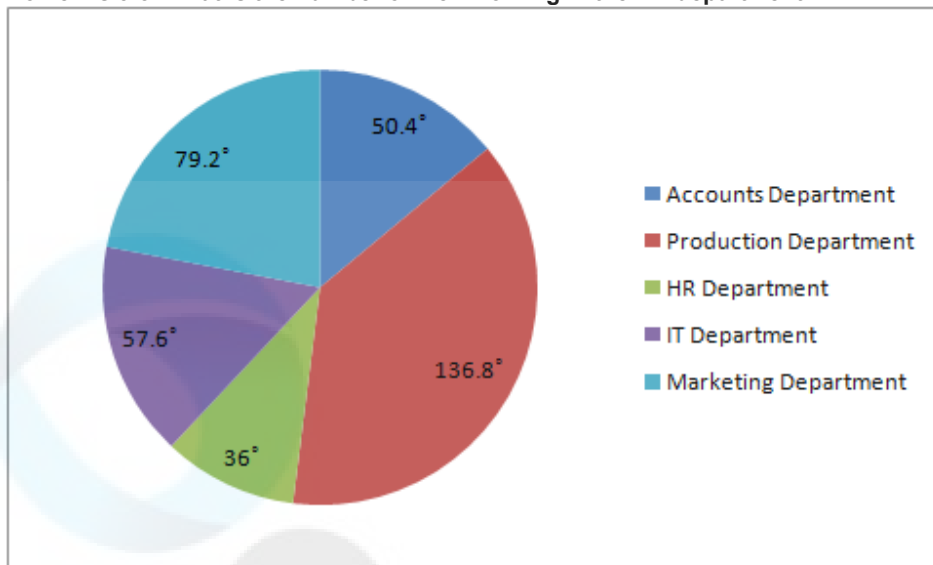
- Ans A). 28.8 W B). 120 W C). 14.4 W D). 1.44 W

Correct Answer: A

Q.23	Which metal forms a protective oxide layer on its surface when heated in air, preventing further oxidation?																
Ans	A). Iron	B). Sodium	C). Aluminium	D). Copper	Correct Answer: C												
Q.24	The cleaning action of detergents is most effective in:																
Ans	A). Acidic medium	B). Alkaline medium	C). Highly acidic medium	D). Neutral medium	Correct Answer: B												
Q.25	In a grassland food web, grass is eaten by rabbits and insects. Frogs eat insects, while foxes eat rabbits. If insect population declines sharply, which effect is most likely?																
Ans	A). Rabbit population will diminish	B). Frog population will suddenly decrease	C). Fox population will increase rapidly	D). Grass population will perish	Correct Answer: B												
Q.26	In a survey, 4 people rated a product 5 and 6 people rated it 3. What is the weighted average rating?																
Ans	A). 3.5	B). 4.0	C). 3.8	D). 4.2	Correct Answer: C												
Q.27	If $\sin A + \cos A = m$, then what is the value of $\sin^4 A + \cos^4 A$?																
Ans	A). $1 - \frac{(1 - m^2)^2}{2}$	B). $1 - \frac{(1 - m^2)}{2}$	C). $1 + \frac{(1 - m^2)^2}{2}$	D). $1 + \frac{(1 - m^2)}{2}$	Correct Answer: A												
Q.28	Find the value of $\sin^2 10^\circ + \sin^2 80^\circ + \tan^2 45^\circ + \sec^2 60^\circ + \sin^2 30^\circ$.																
Ans	A). $\frac{15}{2}$	B). $\frac{20}{3}$	C). $\frac{25}{3}$	D). $\frac{25}{4}$	Correct Answer: D												
Q.29	Some laddoos are packed in four boxes, A, B, C, and D, in the ratio 5:6:8:3. If box C has 225 more laddoos than box A, how many laddoos are there in box D?																
Ans	A). 275	B). 375	C). 300	D). 225	Correct Answer: D												
Q.30	A merchant buys 10 identical items at a total cost of ₹6,000. He sells 6 of them at a 15% profit and the remaining 4 at a 10% loss. Find the overall profit or loss percentage.																
Ans	A). 5% profit	B). 10% profit	C). 5% loss	D). 10% loss	Correct Answer: A												
Q.31	5 years ago, the age of a mother was 12 years more than thrice her daughter's age. After how many years from now, will she be thrice her daughter's age?																
Ans	A). 3 years	B). 2 years	C). 4 years	D). 1 year	Correct Answer: D												
Q.32	Padmini borrowed a certain amount for 5 years at the simple interest rate of 10% per annum. If the total amount to be paid after 5 years is ₹24,000, then find the principal amount.																
Ans	A). ₹15,800	B). ₹16,000	C). ₹18,000	D). ₹17,400	Correct Answer: B												
Q.33	The sizes of bags sold in a store during a day are given below: 10, 4, 6, 8, 7, 4, 8, 2, 9, 5, 4, 6, 9 Find the mode of the data.																
Ans	A). 2	B). 1	C). 4	D). 5	Correct Answer: C												
Q.34	If the mean of the following data is 46, then what is the value of x?																
	<table><tr><td>Class</td><td>10-20</td><td>20-30</td><td>30-40</td><td>40-50</td><td>50-60</td></tr><tr><td>Frequency</td><td>36</td><td>20</td><td>29</td><td>26</td><td>x</td></tr></table>					Class	10-20	20-30	30-40	40-50	50-60	Frequency	36	20	29	26	x
Class	10-20	20-30	30-40	40-50	50-60												
Frequency	36	20	29	26	x												
Ans	A). 210	B). 206	C). 209	D). 190	Correct Answer: C												
Q.35	Ramesh travels with the speed of 60 km per hour for the first 2 hours. For the next two hours, he travels with a speed of 50 km per hour. Find the average speed (in km per hour) of his entire journey.																
Ans	A). 65	B). 55	C). 60	D). 50	Correct Answer: B												

Q.36	Krish has ₹1681 with him. He divided it amongst his sons Veer and Nitin and asked them to invest it at 5% rate of compound interest per annum, compounded annually. It was seen that Veer and Nitin got same amount after 12 and 13 years respectively. How much (in ₹) did Krish give to Veer?				
Ans A).	920	B). 861	C). 820	D). 711	Correct Answer: B
Q.37	In triangle ABC, $\angle A = 30^\circ$, $\angle B = 60^\circ$ and $\angle C = 90^\circ$. In triangle DEF, $\angle D = 30^\circ$, $\angle E = 60^\circ$ and $\angle F = 90^\circ$. If $AB:DE = 2:3$, what is the ratio of the areas of the two triangles?				
Ans A).	2:1	B). 1:2	C). 4:9	D). 3:5	Correct Answer: C
Q.38	The 7-digit number 39A122B is divisible by 3. What is the minimum value of (A + B)?				
Ans A).	3	B). 1	C). 6	D). 2	Correct Answer: B
Q.39	The marked price of a cooker is same at four shops I, II, III and IV. Shop I allows two successive discounts of 90% and 61%, shop II allows successive discounts of 15% and 98%, shop III allows successive discounts of 28% and 99%, and shop IV allows successive discounts of 91%, 37%, and 95% on the marked price of the cooker. Which shop is selling the cooker at the lowest price?				
Ans A).	IV	B). II	C). I	D). III	Correct Answer: A
Q.40	A person finds that the compound interest on a sum at 5% per annum for three years is greater than the simple interest by ₹61. What is the sum?				
Ans A).	₹9,400	B). ₹8,200	C). ₹8,000	D). ₹7,890	Correct Answer: C
Q.41	The salary of an employee decreased from ₹50,000 to ₹45,000. Find the percentage decrease in salary.				
Ans A).	10%	B). 8%	C). 15%	D). 12%	Correct Answer: A
Q.42	If a 7-digit number 29009A6 is completely divisible by 7, what is the least value of A?				
Ans A).	1	B). 5	C). 9	D). 2	Correct Answer: D
Q.43	If 64 identical small spheres are made out of a big sphere of diameter 16 cm, then what will be the surface area of each small sphere?				
Ans A).	$14\pi\text{cm}^2$	B). $16\pi\text{cm}^2$	C). $2\pi\text{cm}^2$	D). $12\pi\text{cm}^2$	Correct Answer: B
Q.44	Evaluate: $16 - 5 \times 4 + 5$				
Ans A).	3	B). 1	C). -1	D). 0	Correct Answer: B
Q.45	With an average speed of 60 kmph, a bus reaches its destination on time. If it goes at an average speed of 55 kmph, then it is late by 10 minutes. The total distance of the journey is:				
Ans A).	70 km	B). 120 km	C). 100 km	D). 110 km	Correct Answer: D
Q.46	Four numbers a, b, c, d are in proportion. If $a = 32$, $b = 72$, and $c = 180$, what is the value of d?				
Ans A).	410	B). 405	C). 415	D). 400	Correct Answer: B

Q.47 The following pie chart shows the degree-wise distribution of 4800 employees working in various departments of an organization, and the ratio of number of men to number of women is 3:5. What is the number of men working in the HR department?



Ans A). 180 B). 196 C). 194 D). 198

Correct Answer: A

Q.48 The dimensions of a cuboid are in the ratio 1 : 2 : 3. If the length of the space diagonal of the cuboid is $\sqrt{56}$ cm, find the volume of the cuboid.

Ans A). 46 cm³ B). 45 cm³ C). 84 cm³ D). 48 cm³

Correct Answer: D

Q.49 The income of Raman is ₹10,200. He saves 30% of his income. If his income increases by 14% and expenditure increases by 40%, then his savings will:

Ans A). increase by ₹1,430 B). increase by ₹1,429 C). decrease by ₹1,428 D). decrease by ₹1,427

Correct Answer: C

Q.50 A can complete a piece of work alone in 10 days, and B can complete it alone in 30 days. They work together for 6 days. Then A leaves, and B works alone for 4 more days. What fraction of the work still remains unfinished?

Ans A). $\frac{1}{15}$ B). $\frac{2}{15}$ C). $\frac{1}{5}$ D). $\frac{1}{10}$

Correct Answer: A

Q.51 This question is based on the six, three-digit numbers given below.
(Left) 284 286 297 213 246 273 (Right)
(Example: 697 – First digit = 6, second digit = 9 and third digit = 7)
NOTE: All operations to be done from left to right.

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

Ans A). 10 B). 9 C). 13 D). 8

Correct Answer: A

Q.52 If + means –, – means ×, × means ÷, and ÷ means +, then what will come in place of the question mark (?) in the following equation?

$$13 - 16 \div 22 + 87 \times 3 = ?$$

Ans A). 246 B). 201 C). 219 D). 233

Correct Answer: B

Q.53 144 is related to 12 following a certain logic. Following the same logic, 225 is related to 15. To which of the given options is 169 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). 13 B). 14 C). 12 D). 15

Correct Answer: A

Q.54 If 1 is added to each odd digit and 2 is subtracted from each even digit in the number 6342718, what will be the sum of the digits that are second from the left and second from the right?

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

Q.55 This question is based on the five, three-digit numbers given below.

(Left) 614 823 579 302 486 (Right)

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

How many numbers have the second digit greater than the first digit?

Ans A). Two B). One C). Three D). None **Correct Answer: A**

Q.56 Aparna started from a hotel and walked 4 m towards the west. She then took a right turn and walked 6 m before taking a left turn and walking 10 m. She finally took a left turn, walked 6 m and reached her house. What is the shortest distance between her house and the hotel?

Ans A). 14 m B). 12 m C). 18 m D). 20 m **Correct Answer: A**

Q.57 Kishan starts from Point A and drives 34 km towards the north. He then takes a right turn, drives 44 km, turns right and drives 46 km. He then takes a right turn and drives 51 km. He takes a final right turn, drives 12 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.)

Ans A). 4 km to the east B). 6 km to the west C). 7 km to the east D). 9 km to the east **Correct Answer: C**

Q.58 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 :: ?

: BEB :: TWT : %

Ans A). # = FIE , % = ORO B). # = FIF , % = PSP C). # = FIF , % = PRQ D). # = FKH , % = PSP **Correct Answer: B**

Q.59 If 'A' stands for '+', 'B' stands for '-', 'C' stands for '×' and 'D' stands for '÷', then what will come in place of the question mark (?) in the following equation?

72 D 8 B 4 C 5 A 15 = ?

Ans A). 8 B). 4 C). 12 D). 10 **Correct Answer: B**

Q.60 In a certain code language,
A + B means 'A is the father of B',
A – B means 'A is the brother of B',
A × B means 'A is the son of B' and
A ÷ B means 'A is the sister of B'.

How is S related to N if 'S – T + U ÷ V × N'?

Ans A). Sister's husband B). Husband's brother C). Daughter's husband D). Mother's brother **Correct Answer: B**

Q.61 Seven boxes, G, H, I, J, O, K, and L, are kept one over the other, but not necessarily in the same order. Only O is kept above L. Only two boxes are kept between L and G. Only I is kept below J. K is not kept immediately above G. How many boxes are kept between H and I?

Ans A). One B). Three C). Four D). Two **Correct Answer: D**

Q.62 In a certain code language,
A # B means 'A is the son 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'.

How is S related to U if 'S # M – H % Y @ U'?

Ans A). Father's brother B). Father's father C). Father's brother's son D). Brother's son **Correct Answer: C**

Q.63	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).	JHE	B). HFC	C). PNK	D). LJK
				Correct Answer: D
Q.64	Seven boxes B, F, G, H, R, T and Y are kept one over the other but not necessarily in the same order. F is kept immediately above Y. B is kept immediately above G. Only R is kept above H. Only two boxes are kept above F. B is not kept at third position from the bottom. How many boxes are kept below H?			
Ans A).	5	B). 4	C). 2	D). 3
				Correct Answer: A
Q.65	In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. 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.) 6 - 21 8 - 27			
Ans A).	9 - 30	B). 12 - 61	C). 13 - 24	D). 7 - 22
				Correct Answer: A
Q.66	The position(s) of how many letters will remain unchanged if each letter in the word DANGEROUS is arranged in the English alphabetical order?			
Ans A).	Two	B). One	C). None	D). Three
				Correct Answer: B
Q.67	Each vowel in the word CONNECT is changed to the letter immediately following it in the English alphabetical order and each consonant is changed to the letter immediately preceding it in the English alphabetical order. Which of the following letters will be fourth from the right in the new group of letters thus formed?			
Ans A).	L	B). O	C). N	D). M
				Correct Answer: D
Q.68	What should come in place of the question mark (?) in the given series? 715 747 763 795 811 843 ?			
Ans A).	861	B). 866	C). 859	D). 853
				Correct Answer: C
Q.69	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. Among 5 poles, D, R, C, Z and Y each having a different height, which pole is the tallest? (I) D is taller than only two poles. R is immediately taller than Y (II) Z is taller than Y			
Ans A).	Statement (I) alone is sufficient, but statement (II) alone is not sufficient.			
	B). Both statements (I) and (II) together are NOT sufficient to answer the question, but neither alone is sufficient.			
	C). Statement (II) alone is sufficient, but statement (I) alone is not sufficient.			
	D). Both statements (I) and (II) together are sufficient to answer the question.			
				Correct Answer: B
Q.70	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) 3 6 6 7 8 4 3 1 2 3 2 1 4 4 6 7 4 4 3 5 6 5 3 4 3 8 4 (Right) How many such odd numbers are there, each of which is immediately preceded by an odd number and also immediately followed by an even number?			
Ans A).	2	B). 5	C). 3	D). 4
				Correct Answer: C
Q.71	What should come in place of ? in the given series based on the English alphabetical order? RQY OSX LUW IWW ?			
Ans A).	EXU	B). DYV	C). FYU	D). EXV
				Correct Answer: C

Q.72 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 pink are blue.
All blue are sky.

Conclusions:

- (I) Some sky are blue.
(II) Some sky are pink.

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

Correct Answer: D

Q.73 Refer to the given letter, number and symbol series and answer the question that follows. Counting to be done from left to right.

(Left) F 5 E @ D L N % 8 B * R Z 6 Q 3 # P N 4 Y 7 & K A (Right)

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

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

Correct Answer: D

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). VZ-WA B). SW-TX C). TX-UY D). EI-EL

Correct Answer: D

Q.75 Refer to the given number and symbol series and answer the question that follows. All numbers are single-digit numbers only.

(Left) 9 \$ 2 # 8 & 3 @ 1 % 6 * 7 (Right)

If all the numbers are dropped, which of the following elements will be fourth from the left?

Ans A). & B). @ C). \$ D). #

Correct Answer: B

Q.76 Each of T, R, O, U, B, L and E has an exam on a different day of a week starting from Monday and ending on Sunday of the same week. Only three people have exam between U and O. O has exam on the last day of the week. Only one person has exam between B and R. T has exam immediately the day before E. L does not have exam on Friday. How many people have exam between L and T?

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

Correct Answer: A

Q.77 Six friends, C, D, E, O, P and Q, are sitting around a circular table, facing the center of the table.
D sits to the immediate left of P. C sits to the immediate left of Q. O sits third to the left of P.
Who sits third to the right of E?

Ans A). Q B). O C). C D). P

Correct Answer: C

Q.78 GKUB is related to LPZG in a certain way based on the English alphabetical order. In the same way, LIHM is related to QNMR. To which of the following is AJSU related to following the same logic?

Ans A). EPXY B). FOXZ C). EOYZ D). FPYY

Correct Answer: B

Q.79 H, I, J, K, L, and M are sitting around a circular table facing the center. K sits to the immediate right of J. Only two people sit between I and M when counted from the left of I. L sits to the immediate right of H. H is not an immediate neighbor of I. Who sits to the immediate left of J?

Ans A). M B). L C). H D). I

Correct Answer: D

Q.80 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 :: ?

: FEI :: POS : %

Ans A). # = EFJ , % = QPT B). # = EDH , % = QPT C). # = EDH , % = QOU D). # = EDG , % = POS

Correct Answer: B

Q.81 At the 2026 Barebow Asia Championship, which country's men's barebow team set a new archery world record with a score of 1864 points?

Ans A). United States B). South Korea C). Japan D). Malaysia

Correct Answer: D

Q.82 In January 2026, which of the following organisations published The Global Risks Report 2026?

Ans A). United Nations Conference on Trade and Development B). International Monetary Fund C). World Health Organization
D). World Economic Forum

Correct Answer: D

Q.83 Which platform showcased next-generation electronics and semiconductor innovation led by DRDO in 2025?

Ans A). Defence Technology Exhibition 2025 B). Emerging Science Technology Innovation Conclave 2025
C). Global Science and Innovation Summit 2025 D). National Electronics and Semiconductor Meet 2025

Correct Answer: B

Q.84 What is India's rank in the 'Corruption Perceptions Index (CPI) 2025' released in February 2026?

Ans A). 91 B). 80 C). 101 D). 75

Correct Answer: A

Q.85 Under which specific operational vision did the Ministry of Minority Affairs organize the National Conclave on Minorities Welfare on 14th May, 2026?

Ans A). Samaveshi Aur Saksham Samaj B). Sabka Saath, Sabka Vikas C). Bhagidaari Se Bhaagyodaya D). Vikasit Aur Surakshit Bharat

Correct Answer: C

Q.86 Who created history by becoming the fastest ever Indian sprinter in the men's 100-m final at the Federation Cup in Ranchi, Jharkhand, in May 2026?

Ans A). Animesh Kujur B). Gurindervir Singh C). Amlan Borgohain D). Manikanta Hoblidhar

Correct Answer: B

Q.87 Who is the author of the book 'On Earth as It Is Beneath'?

Ans A). Fernanda Trias B). Valeria Luiselli C). Ana Paula Maia D). Olga Tokarczuk

Correct Answer: C

Q.88 According to the Reserve Bank of India's Payments System Report released in 2026, which payment system accounted for the highest share of transaction volume in India?

Ans A). Immediate Payment Service (IMPS) B). Unified Payments Interface (UPI) C). National Electronic Funds Transfer (NEFT)
D). Real-Time Gross Settlement (RTGS)

Correct Answer: B

Q.89 Under the Union Budget 2026–27, the Government of India proposed the launch of which scheme aimed at developing India into a global biopharma manufacturing hub?

Ans A). National Bioscience Acceleration Programme B). Pharma Vision 2047 C). Biopharma SHAKTI D). BioNex India Mission

Correct Answer: C

Q.90 Which organization conducted nationwide trial of India's Cell Broadcast Alert System in May 2026?

Ans A). National Disaster Management Authority B). Defence Research and Development Organisation
C). Centre for Development of Advanced Computing D). Indian Space Research Organisation

Correct Answer: A

Q.91 India successfully conducted the flight trial of an Advanced Agni missile equipped with a Multiple Independently Targeted Re-entry Vehicle (MIRV) system on 8 May 2026 from which of the following locations?

Ans A). Dr APJ Abdul Kalam Island, Odisha B). Balasore Missile Testing Facility, West Bengal C). Pokhran Test Range, Rajasthan
D). Sriharikota Space Centre, Andhra Pradesh

Correct Answer: A

Q.92 How many gold medals did the Indian U-15 girls team win at the Asian Boxing U-15 Championship, 2026?

Ans A). 12

B). 5

C). 4

D). 7

Correct Answer: D

Q.93 Which ministry in collaboration with the **All India Ayurvedic Congress** organized the four-day **National Arogya Fair 2026** at Shegaon in Buldhana district, Maharashtra?

Ans A). Ministry of Rural Development

B). Ministry of Tribal Affairs

C). Ministry of AYUSH

D). Ministry of Education

Correct Answer: C

Q.94 The **Bio-AI** initiative launched by the Government of India in 2026 mainly aims to accelerate progress in which of the following areas?

Ans A). Expansion of conventional mineral exploration activities through automated geological surveys

B). Replacement of pharmaceutical research with fully autonomous industrial production systems

C). Development of advanced biological products and manufacturing processes using data-driven research tools

D). Promotion of fossil-fuel-based industrial technologies through algorithmic resource optimisation

Correct Answer: C

Q.95 Which of the following sanctuaries has been designated as a protected Ramsar site in 2026?

Ans A). Coringa Wildlife Sanctuary

B). Patna Bird Sanctuary

C). Barela Bird Sanctuary

D). Vikramshila Gangetic Dolphin Sanctuary

Correct Answer: B

Q.96 During which edition of the **Foundation Day** celebrations of **Jawaharlal Nehru Port Authority (JNPA)** did government of India launch the **Logistics Port Performance Index (LPPI)** in May 2026?

Ans A). 47th

B). 67th

C). 37th

D). 57th

Correct Answer: C

Q.97 Which of the following political personalities became **Chief Minister** for the first time in 2026, marking a significant political development associated with the rise of a newly formed regional party?

Ans A). Joseph Vijay

B). Samrat Choudhary

C). Rekha Gupta

D). Suwendu Adhikari

Correct Answer: A

Q.98 Which principle was emphasized in India's **E-Waste Management** framework during 2025-26?

Ans A). Elimination of digital communication devices from government educational institutions and offices

B). Mandatory export of all discarded electronic products to overseas hazardous waste processing facilities

C). Extended producer responsibility for the environmentally sound collection and recycling of electronic junk

D). Complete prohibition of domestic electronics manufacturing within urban industrial clusters nationwide

Correct Answer: C

Q.99 As per announcement made in April 2026 by the **Agricultural and Processed Food Products Export Development Authority**, where will the training center be established to promote **basmati** cultivation and organic farming?

Ans A). Uttar Pradesh

B). Madhya Pradesh

C). Andhra Pradesh

D). Himachal Pradesh

Correct Answer: A

Q.100 In February 2026, which of the following players had played the most number of international matches in women's cricket?

Ans A). Mithali Raj

B). Harmanpreet Kaur

C). Smriti Mandhana

D). Jhulan Goswami

Correct Answer: B