



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	18/08/2026
Test Time	4:30 PM - 6:00 PM
Subject	RRB Level 01 Stage I 2025

Q.1 What is a common observable change when a non-metallic oxide is bubbled through a base?

Ans A). A gas is evolved rapidly during the reaction B). There is a decrease in alkalinity of the solution C). The solution turns bright red in color D). The temperature of the solution falls sharply

Correct Answer: B

Q.2 A cyclist covers 2 km in the first 10 minutes and 3 km in the next 10 minutes. What type of motion is this?

Ans A). circular motion B). uniform motion C). non-uniform motion D). periodic motion

Correct Answer: C

Q.3 A student shouts facing a building 220 meters away. If the speed of sound is 330 m/s, how long after the shout will the echo be heard?

Ans A). 0.44 s B). 0.67 s C). 2.20 s D). 1.33 s

Correct Answer: D

Q.4 A football player tears a structure that connects muscles to bones during practice. Which structure is most likely damaged?

Ans A). Cartilage B). Nerve C). Ligament D). Tendon

Correct Answer: D

Q.5 Which of the following formations is the three carbon molecule formed during the breakdown of glucose?

Ans A). Formation of pyruvate molecule B). Formation of acetyl-co-A molecule C). Formation of glucose-6-phosphate D). Formation of fructose-6-phosphate

Correct Answer: A

Q.6 With ageing, the power of accommodation of the human eye decreases, causing difficulty in viewing nearby objects clearly. This defect is known as:

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

Correct Answer: C

Q.7 Why does touching a vibrating tuning fork to water cause ripples?

Ans A). The fork makes sound but does not move water B). Vibrations from the fork transfer energy, moving water C). Water forms ripples without vibration D). The fork heats the water and makes ripples

Correct Answer: B

Q.8 A toy train moves around a circular track at a constant speed. Which statement correctly describes its motion?

Ans A). The train changes its direction continuously while moving with constant speed. B). The train moves with increasing speed along the circular track. C). The train moves in a straight line with constant speed. D). The train remains at rest because its speed does not change.

Correct Answer: A

Q.9 What role do electrons play in the overall charge of an atom?

- Ans** A). They make the atom positively charged B). They balance the positive charge of protons to make atoms neutral
C). They add significant mass to the atom D). They are present inside the nucleus with neutrons

Correct Answer: B

Q.10 A student mixes lead metal with iron(II) sulfate solution and observes no visible change. Which statement best explains this observation?

- Ans** A). Lead is less reactive than iron and cannot displace it from its compound.
B). Lead is more reactive than iron and displaces it from the solution. C). Lead reacts vigorously with iron(II) sulfate forming a new compound.
D). The reaction is reversible, so no net change is observed.

Correct Answer: A

Q.11 Which sequence best describes the steps for obtaining a pure metal from its ore?

- Ans** A). Ore is melted, then metal is extracted, and finally enrichment is performed.
B). Metal is extracted, then ore is enriched, and finally purification is performed.
C). Ore is enriched, then metal is extracted, and finally purification is performed.
D). Ore is purified, then metal is extracted, and finally enrichment is performed.

Correct Answer: C

Q.12 The combustion of carbon allotropes, like diamond and graphite, produces:

- Ans** A). only carbon dioxide B). only carbon dioxide and heat C). carbon dioxide, heat and light D). only carbon dioxide and light

Correct Answer: C

Q.13 When a cell prepares to divide, the chromatin material organizes itself into _____.

- Ans** A). Proteins B). Lysosomes C). Nuclear pores D). Chromosomes

Correct Answer: D

Q.14 A machine lifts a 1500 N load using an effort of 250 N. Due to friction, the effort required later becomes 375 N while lifting the same load. Which statement is correct?

- Ans** A). Load increased by 50% B). Effort decreased by 50% C). Effort increased by 50% while load remained unchanged
D). Load and effort both increased by 50%

Correct Answer: C

Q.15 A policymaker is evaluating the large-scale deployment of solar power in India. Which historical contribution provided the foundational data for solar insolation mapping?

- Ans** A). NASA satellite data collection B). Anna Mani's solar radiation measurements C). University climate models
D). Government weather forecasts

Correct Answer: B

Q.16 In a laboratory, a student wants to verify Ohm's Law for a new material. Which experimental approach will most accurately determine if the material obeys Ohm's Law?

- Ans** A). Measure resistance at one voltage and compare to tabulated value B). Observe the heat produced at a single applied voltage
C). Calculate voltage for a fixed current D). Measure current for several applied voltages and plot voltage versus current

Correct Answer: D

Q.17 According to Bohr's Atomic Model, the orbit closest to the nucleus is called:

- Ans** A). L-shell B). M-shell C). K-shell D). N-shell

Correct Answer: C

Q.18 A device uses 1 kilowatt (kW) of power for 1 hour. How much energy does it consume?

- Ans** A). 1 watt hour (Wh) B). 1 joule (J) C). 1 kilowatt hour (kWh) D). 1 kilowatt (kW)

Correct Answer: C

Q.19 Carbohydrate digestion in humans begins in the mouth and is completed in which part of the digestive tract?

- Ans** A). Oesophagus B). Large intestine C). Stomach D). Small intestine

Correct Answer: D

Q.20 Why is depletion of the ozone layer by chlorofluorocarbons (CFCs) considered dangerous for organisms?

- Ans** A). It leads to an increase in atmospheric oxygen levels B). It leads to the generation of infrared radiation
C). It leads to an decrease in rainfall D). It leads to penetration of UV rays into the atmosphere

Correct Answer: D

Q.21 If the ozone layer becomes thinner, which of the following could happen on Earth?

- Ans** A). Increase in ultraviolet radiation reaching Earth B). Reduction in oxygen levels C). Decrease in sunlight reaching plants
D). Cooling of the Earth's atmosphere only

Correct Answer: A

Q.22 A compound has the molecular formula C_4H_{10} . Which statement best describes its structure?

Ans A). It has a cyclic structure and a single isomer B). It must contain a carbon-carbon double bond C). It forms only one possible structure D). It can exist as two different isomers with straight or branched chains

Correct Answer: D

Q.23 When a flashlight is turned on, what energy change occurs?

Ans A). Chemical energy changes to sound energy B). Light energy changes to chemical energy C). Light energy changes to sound energy D). Chemical energy changes to light energy

Correct Answer: D

Q.24 Which of the following is a pure substance?

Ans A). Both compound and element B). Only compound C). Only mixture D). Only element

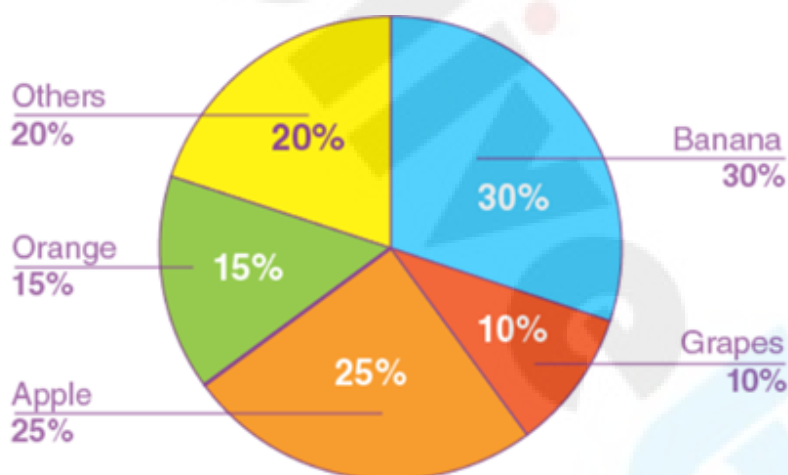
Correct Answer: A

Q.25 A researcher attempts to cultivate plants with true roots, stems, and leaves but finds that reproduction only occurs when water is present. Which feature limits these plants' distribution?

Ans A). Lack of vascular tissue B). Absence of true roots C). Seeds encased in fruits D). Water-dependent reproduction

Correct Answer: D

Q.26 In a party, fruit chat is made with a total 150 kg of fruits. The distribution of different type of fruits is shown in the given graph.



The amount of Banana used in the fruit chat is what percentage more than the amount of Apple used?

Ans A). 22% B). 20% C). 25% D). 30%

Correct Answer: B

Q.27 Find the fourth proportional to 6, 9, and 15.

Ans A). 25.5 B). 21.5 C). 18.5 D). 22.5

Correct Answer: D

Q.28 If $A = 7.5^\circ$, what is the value of $\frac{32\sqrt{3} \sin 8A + 28 \sec 8A}{13\sqrt{3} \operatorname{cosec} 6A}$?

Ans A). $\frac{3\sqrt{6}}{5}$ B). $\frac{2\sqrt{6}}{3}$ C). $\frac{5\sqrt{6}}{3}$ D). $\frac{4\sqrt{6}}{3}$

Correct Answer: D

Q.29 A manufacturing plant employs 3,000 workers with varying hourly wages. The distribution of their wages is given below.

Wage Range (₹ per hour)	Number of Workers
Less than 3.00	150
3.01 – 4.50	580
4.51 – 6.00	900
6.01 – 7.50	500
7.51 – 9.00	600
More than 9.00	270
Total	3,000

Using the data above, determine the median hourly wage of the employees (Round off your answer to two decimal places.)

Ans A). ₹6.23 B). ₹4.74 C). ₹5.98 D). ₹5.79

Correct Answer: D

Q.30 A vendor purchases lemons at the rate of 27 lemons for ₹1. At what rate (number of lemons per ₹1) should he sell them in order to gain 80%?

Ans A). 17 B). 19 C). 15 D). 16

Correct Answer: C

Q.31 A hemispherical bowl of internal radius 15 cm is full of liquid. This liquid is to be filled into cylindrical bottles of diameter 5 cm and height 6 cm. How many bottles are required to empty the bowl completely?

Ans A). 60 B). 58 C). 55 D). 64

Correct Answer: A

Q.32 Two pipes A and B can fill a tank in 20 hours and 30 hours, respectively, while pipe C can empty the tank in 60 hours. All three taps are opened at the beginning. 10 hours before the tank is filled, pipe C is closed. How much total time (in hours) will it take to fill the tank?

Ans A). $12\frac{1}{2}$ B). $10\frac{1}{2}$ C). $12\frac{1}{4}$ D). $10\frac{1}{4}$

Correct Answer: A

Q.33 A class has boys and girls in the ratio 3:2. In a test, the average marks of the boys are 70 and those of the girls are 80. Find the average marks of the whole class.

Ans A). 75 B). 76 C). 74 D). 72

Correct Answer: C

Q.34 Two trains of equal length cross a pole in 12 seconds and 18 seconds, respectively. If they move in the same direction, find the time taken by the faster train to come from behind and completely cross the other train.

Ans A). 75 seconds B). 72 seconds C). 60 seconds D). 66 seconds

Correct Answer: B

Q.35 If 2 times the mother's age is 28 years more than 7 times her daughter's age, and 5 times the daughter's age is 5 year less than the mother's age, then what is the difference (in years) between the ages of the mother and the daughter?

Ans A). 25 B). 34 C). 29 D). 33

Correct Answer: C

Q.36 What will be the compound interest on a sum of ₹10,124 after 2 years at the rate of 25% per annum, interest being compounded annually?

Ans A). ₹5,794.75 B). ₹5,994.75 C). ₹5,694.75 D). ₹5,894.75

Correct Answer: C

Q.37 The midpoints of a triangle with sides 16 cm, 24 cm, and 32 cm are joined to form another triangle. Find the area (in cm^2) of the triangle formed by these midpoints.

Ans A). $12\sqrt{15}$ B). $10\sqrt{11}$ C). $12\sqrt{5}$ D). $9\sqrt{7}$

Correct Answer: A

Q.38 Two banks, A and B, offered loans at 3.5% and 8.5% per annum, respectively. Atul borrowed an amount of ₹4,80,000 from each bank. Find the positive difference between the amounts (in ₹) of simple interest paid to the two banks by Atul after 2 years.

Ans A). 49,000 B). 48,000 C). 49,500 D). 47,500

Correct Answer: B

Q.39 A shop marks an article with ₹1,375. The shop runs a scheme: on buying two identical articles, a customer gets 20% off on the first and 40% off on the second. If a customer buys two, what is the effective percentage discount on the total bill?

Ans A). 27% B). 25% C). 30% D). 24%

Correct Answer: C

Q.40 If $A = \frac{\cos\theta + 1 + \sin\theta}{2\sin\theta}$, then value of $\frac{\cos\theta}{\sin\theta + 1 - \cos\theta}$ is:

Ans A). $1 + A$ B). $1 + \frac{1}{A}$ C). $A - 1$ D). $1 - A^2$

Correct Answer: C

Q.41 A car runs the first one-third of a distance at a speed of 42 km/hr, the next half of the distance at a speed of 60 km/hr and the remaining distance at a speed of 72 km/hr. Find the approximate average speed (in km/hr) of the car for the whole journey.

Ans A). 58 B). 56 C). 53.8 D). 48.6

Correct Answer: C

Q.42 If $(a + b):(b + c):(c + a) = 4:6:10$ and $a + b + c = 40$, what is the value of a ?

Ans A). 16 B). 8 C). 22 D). 18

Correct Answer: A

Q.43 Find the area of a triangle whose sides are 12 cm, 10 cm and 14 cm.

Ans A). $28\sqrt{2} \text{ cm}^2$ B). 28 cm^2 C). $24\sqrt{6} \text{ cm}^2$ D). 24 cm^2

Correct Answer: C

Q.44 Simplify the expression: $12 - 3 \times 2 + \frac{8}{2}$.

Ans A). 8 B). 10 C). 12 D). 14

Correct Answer: B

Q.45 At what rate per cent per annum will a sum of money multiply itself by 20 times in 2 years, interest being compounded annually? (Give your answer correct to one decimal place)

Ans A). 353.1 B). 340.3 C). 347.2 D). 345.6

Correct Answer: C

Q.46 Simplify: $\sqrt{9 + 4\sqrt{5}}$

Ans A). $2 + \sqrt{5}$ B). $5 + \sqrt{2}$ C). $1 + 2\sqrt{5}$ D). $3 + \sqrt{5}$

Correct Answer: A

Q.47 Simplify: $2 \div \frac{4}{5} \times (5 + 8 \times 2 - 4) + \left[\frac{1}{5} \div \frac{7}{25} - \left\{ \frac{3}{7} + \frac{16}{28} \right\} \right]$

Ans A). $\frac{59}{28}$ B). $\frac{591}{14}$ C). $\frac{589}{14}$ D). $\frac{59}{14}$

Correct Answer: B

Q.48 Priya spends 27% of her income on house rent, 22% on groceries, and 18% on education. If she saves ₹12,400 per month, what is her monthly income (rounded off to the nearest integer)?

Ans A). ₹37,446 B). ₹37,216 C). ₹37,356 D). ₹37,576

Correct Answer: D

Q.49 Nirmal's monthly salary is ₹15,000. He spends ₹6,000 on house rent and ₹1,500 on utility bills and saves the remaining amount each month. If, during his birthday month, he spends his entire monthly savings on his birthday celebration, find his total savings (in ₹) for the year.

Ans A). 90,000 B). 75,000 C). 67,500 D). 82,500

Correct Answer: D

Q.50 What is the value of $(2x + 7y)$, if mean of the following distribution is 53?

Class	0-20	20-40	40-60	60-80	80-100	Total
Frequency	7	11	x	8	y	60

Ans A). 137 B). 127 C). 133 D). 151

Correct Answer: C

Q.51	Manoj ranked 34th from the top and 15th from the bottom in his class. How many students are there in his class?			
Ans A).	48	B). 46	C). 47	D). 49
				Correct Answer: A
Q.52	In a row of 131 students facing north, Mr. Lkj is 79th from the left end. If Mr. lhg is 9th to the right of Mr. Lkj, what is Mr. lhg's position from the right end of the line?			
Ans A).	44th	B). 43rd	C). 42nd	D). 45th
				Correct Answer: A
Q.53	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).	OT – HZ	B). LQ – EW	C). ZF – SK	D). YD – RJ
				Correct Answer: C
Q.54	Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.			
Statements: All bins are cans. All plastics are cans.				
Conclusions: (I) Some bins are plastics. (II) Some cans are plastics.				
Ans A).	Both conclusions (I) and (II) follow.	B). Neither conclusion (I) nor (II) follows.	C). Only conclusion (II) follows.	
D).	Only conclusion (I) follows.			
				Correct Answer: C
Q.55	If 'A' stands for '÷', 'B' stands for '×', 'C' stands for '+' and 'D' stands for '–', what will come in place of the question mark (?) in the following equation?			
14 C 30 A 3 D 3 B 5 = ?				
Ans A).	7	B). 9	C). 6	D). 8
				Correct Answer: B
Q.56	Refer to the following series of digits and answer the question (Left) 1 4 2 9 6 3 5 8 2 7 5 1 4 6 8 3 7 2 5 9 4 6 1 7 3 2 8 (Right) How many such even digits are there each of which is immediately preceded by a perfect square and immediately followed by an odd digit? (NOTE: 1 is also a perfect square) (Counting to be done from left to right only)			
Ans A).	Two	B). One	C). Three	D). More than three
				Correct Answer: C
Q.57	Below are given two sets of numbers. In each set of numbers, a certain mathematical operation on the first number results in the second number. Similarly, certain mathematical operations on the second number result in the third number, and so on. Which of the given options follows the same set of operations as in question? (NOTE – A two/three-digit number cannot be broken into individual digits for operations e.g. if 37 is followed by 10, the operation cannot be 3+7 as a two-digit number cannot be broken into individual digits.) 120 - 240 - 480; 180 - 360 - 720			
Ans A).	220 - 440 - 640	B). 175 - 350 - 600	C). 125 - 250 - 500	D). 240 - 480 - 840
				Correct Answer: C
Q.58	What should come in place of ? in the given series? 415 454 506 571 649 ?			
Ans A).	740	B). 786	C). 743	D). 765
				Correct Answer: A
Q.59	Based on the English alphabetical order, three of the following four letter clusters are alike in a certain way and thus form a group. Which is the one that does not belong to that group?			
Ans A).	HJL	B). BDF	C). NPR	D). RTW
				Correct Answer: D

Q.60	If 1 is subtracted from each odd digit and 1 is added to each even digit in the number 334687935925, what will be the sum of the digits which are second from the left and second from the right in the new number thus formed?			
Ans A).	3	B). 5	C). 6	D). 4
Correct Answer: B				
Q.61	Refer to the given letter and symbol series and answer the question that follows. (Left) G K } A ? L > & E \$ E % I ÷ I ! J @ U + % E % S = T % (Right) If all the vowels are dropped from the series, then which of the following will be fifth from the left?			
Ans A).	J	B). ?	C). @	D). L
Correct Answer: D				
Q.62	72 is related to 430 following a certain logic. Following the same logic, 55 is related to 328. To which of the given options is 63 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).	376	B). 349	C). 328	D). 363
Correct Answer: A				
Q.63	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'. Based on the above, how is S related to N if 'S – A + E % R @ N'?			
Ans A).	Wife's father	B). Wife's brother	C). Father	D). Brother
Correct Answer: B				
Q.64	UF 21 is related to VC 14 in a certain way. In the same way, VN 18 is related to WK 11. To which of the following is LJ 16 related, following the same logic?			
Ans A).	MG 9	B). MF 11	C). LF 9	D). LG 11
Correct Answer: A				
Q.65	In a certain code language, A ! B means 'A is the wife of B' A + B means 'A is the son of B' A ÷ B means 'A is the father of B' A = B means 'A is the sister of B' Based on the above, how is R related to T if 'R = I + G ÷ H ! T'?			
Ans A).	Wife's mother	B). Wife's sister	C). Wife's father	D). Wife's brother
Correct Answer: B				
Q.66	Seven boxes A, B, C, D, E, F and G are kept one over the other but not necessarily in the same order. Only two boxes are kept between D and G. Only C is kept above F. No box is kept below G. B is kept at some place below E but at some place above A. How many boxes are kept above B?			
Ans A).	5	B). 3	C). 4	D). 2
Correct Answer: C				
Q.67	Seven friends, B, C, D, T, U, V and W, are sitting around a circular table facing the center of the table. T sits fourth to the right of C. Only two people sit between U and D, when counted from the left of U. B sits third to the left of V. W is an immediate neighbor of V and D. How many people sit between T and W, when counted from the left of W?			
Ans A).	One	B). Four	C). Three	D). Two
Correct Answer: B				
Q.68	If 'M' stands for '×' and 'N' stands for '–', what will come in place of the question mark (?) in the following equation? 12 M 5 N 8 = ?			
Ans A).	56	B). 50	C). 54	D). 52
Correct Answer: D				

Q.69	Refer to the following letter series and answer the question that follows. Counting to be done from left to right only. (Left) Q G M A R T U N Z E D O H S V (Right) How many such consonants are there, each of which is immediately preceded by a vowel?	Ans A). One B). None C). Four D). Two	Correct Answer: C
Q.70	The position(s) of how many letters will remain unchanged if each of the letters in the word EDUCATIONAL is arranged in the English alphabetical order?	Ans A). Two B). Zero C). One D). Three	Correct Answer: B
Q.71	What should come in place of the question mark (?) in the given series based on the English alphabetical order? OEU QHT SKS UNR ?	Ans A). RES B). QEW C). WQQ D). ZXE	Correct Answer: C
Q.72	A, B, C, D, E, F, and G are sitting around a circular table, facing the centre of the table. Only three people sit between E and G, when counted from the left of E. A sits to the immediate left of E. D sits to the immediate right of G. C sits to the immediate left of B. Who sits third to the left of F?	Ans A). E B). B C). C D). G	Correct Answer: B
Q.73	In the word "CONTACT", replace each letter with the previous letter in the English alphabetical order. Arrange the resulting letters alphabetically. Which letter will be at the third position from the left in the new arrangement?	Ans A). M B). S C). N D). Z	Correct Answer: A
Q.74	This question is based on the following words: ROW, FIN, SAD, MUD. In each word, every vowel is replaced by the next letter in the English alphabetical order, and every consonant is replaced by the preceding letter. How many of the resulting letter clusters contain no vowels?	Ans A). One B). Three C). Four D). Two	Correct Answer: B
Q.75	This question is based on the given words. GUT FUN PAN OWL How many letters are there in the English alphabetical order between the second letter of the first word from the right and the second letter of the first word from the left?	Ans A). 4 B). 0 C). 2 D). 1	Correct Answer: D
Q.76	In the following triads, each group of letters is related to the subsequent one following a certain logic. Select from the given options, the one which follows the same logic. JOIN - OJNI - JINO VERB - EVBR - VRBE	Ans A). CITY - ICYT - CTYI B). ZONE - NEZO - OZNE C). GOLD - DGOL - DLOG D). FLAG - LFAG - AFLG	Correct Answer: A
Q.77	UK 12 is related to YO 16 in a certain way. In the same way, LS 22 is related to PW 26. To which of the following is MC 32 related, following the same logic?	Ans A). QG 36 B). VL 16 C). OD 26 D). PF 36	Correct Answer: A
Q.78	Mr. Tosi starts from Point A and drives 17 km towards the East. He then takes a left turn, drives 19 km, turns left and drives 27 km. He then takes a left turn and drives 20 km. He takes a final left turn, drives 10 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). 7 km to the North B). 1 km to the North C). 3 km to the South D). 5 km to the West	Correct Answer: B

Q.79	In a certain code language, 'leave the room' is coded as 'lw rt bu' and 'please leave now' is coded as 'bu px cp'. How is 'leave' coded in the given language? (All codes are two-letter codes)			
Ans A).	px	B). bu	C). rt	D). lw
Correct Answer: B				
Q.80	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 five trees, N, O, R, S and T each having a different height, which tree is the shortest? (I) O is shorter than S and T is shorter than O. S is taller than only two trees. (II) N is taller than R.			
Ans A).	Both statements I and II together (and not statement 1 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 II alone is sufficient to answer the question while data in statement I is not			
D).	Data in Statement I alone is sufficient to answer the question while data in statement II is not			
Correct Answer: D				
Q.81	Who tabled the Economic Survey 2025-26 in the Parliament on 29 th January 2026?			
Ans A).	Amit Shah	B). Nirmala Sitharaman	C). V. Anantha Nageswaran	D). Narendra Modi
Correct Answer: B				
Q.82	In April 2026, the Ministry of Environment, Forest and Climate Change launched a five-year biodiversity governance project aimed at "greening" Gram Panchayat Development Plans (GPDs). This initiative is most directly associated with which SDG?			
Ans A).	SDG 2 – Zero Hunger	B). SDG 7 – Affordable and Clean Energy	C). SDG 8 – Decent Work and Economic Growth	
D).	SDG 15 – Life on Land			
Correct Answer: D				
Q.83	During the May 2026 nationwide disaster drills, India's National Disaster Management Authority (NDMA) tested a new system that pushes unmissable, region-specific alerts directly to mobile devices without relying on traditional SMS or internet connectivity. What technology framework enables this simultaneous, area-wide transmission?			
Ans A).	Cell Broadcast System	B). Satellite Direct Frequency	C). Short Message Peer Protocol	D). Optical Fiber Multi-casting
Correct Answer: A				
Q.84	Which vessel had been commissioned in Goa in January 2026 by the Defence Minister as the first indigenously designed and built pollution control vessel of the Indian Coast Guard?			
Ans A).	Samudra Shakti	B). Samudra Pratap	C). Samudra Rakshak	D). Vikram Suraksha
Correct Answer: B				
Q.85	Which country had topped the final medal tally at the 2026 Winter Olympics in Milano Cortina by setting a new record for both gold medals and total medals at a single Winter Games?			
Ans A).	Canada	B). Norway	C). The United States of America	D). Germany
Correct Answer: B				
Q.86	Which of the following athletes became the first to set the ultimate national record in the men's 100m sprint at the Federation Cup in May 2026 by running 10.15 seconds to mark below the entry standard set for the Commonwealth Games by the Athletics Federation of India?			
Ans A).	Gurindervir Singh	B). Amlan Borgohain	C). Animesh Kujur	D). Manikanta Hoblidhar
Correct Answer: C				
Q.87	In February 2026, a significant national policy on renewable energy was launched. Which organization was chiefly responsible for drafting and releasing the framework for the National Hydrogen Mission?			
Ans A).	Department of Biotechnology	B). Ministry of Skill Development and Entrepreneurship	C). Ministry of Home Affairs	
D).	Ministry of New and Renewable Energy			
Correct Answer: D				
Q.88	In May 2026, the study report titled "Contribution of Jain Community in the Field of Education" was released by which Government of India organization?			
Ans A).	National Human Rights Commission	B). National Commission for Minorities	C). National Commission for Scheduled Castes	
D).	University Grants Commission			
Correct Answer: B				

Q.89 Which noted playback singer received the Padma Bhushan in 2026?

- Ans** A). Shreya Ghoshal for contributions to classical fusion music B). Sunidhi Chauhan for contributions to independent cinema songs
C). Kavita Krishnamurthy for contributions to patriotic compositions D). Alka Yagnik for distinguished service in the field of art

Correct Answer: D

Q.90 According to the Supreme Court of India's 2026 judgment on stray dog management, which of the following should be prioritized in cases of conflict between animal welfare and public safety?

- Ans** A). Protection of public safety and the Right to Life guaranteed under Article 21
B). Complete withdrawal of municipal authorities from stray animal management responsibilities
C). Expansion of commercial animal shelters through private-sector urban development projects
D). Unrestricted re-release of stray animals into all public and institutional spaces

Correct Answer: A

Q.91 What had been declared as the official theme of the United Nations (UN) World Wildlife Day observed globally on 3 March 2026?

- Ans** A). Medicinal and Aromatic Plants: Conserving Health, Heritage and Livelihoods B). Biodiversity and Climate Change: Global Action
C). Forests and Livelihoods: Sustaining People and Planet D). Wildlife Conservation Finance: Investing in People and Planet

Correct Answer: A

Q.92 Which institution had conducted the palaeoecological research using pollens from wetlands of the Kaziranga National Park to trace the evolution of the habitat of the one-horned rhinoceros in February 2026?

- Ans** A). Zoological Survey of India B). Wadia Institute of Himalayan Geology C). Indian Institute of Tropical Meteorology
D). Birbal Sahni Institute of Palaeosciences

Correct Answer: D

Q.93 Which state topped the medals tally in the inaugural edition of Khelo India Tribal Games (KITG) concluded in April 2026?

- Ans** A). Himachal Pradesh B). Karnataka C). Haryana D). Uttar Pradesh

Correct Answer: B

Q.94 The G-RAM G Scheme 2025 guarantees how many days of wage employment per rural household annually?

- Ans** A). 100 days of wage employment B). 120 days of wage employment C). 125 days of wage employment
D). 150 days of wage employment

Correct Answer: C

Q.95 During the 77th Republic Day Parade at Kartavya Path in 2026, which of the following Defence Research & Development Organisation (DRDO) systems was showcased?

- Ans** A). Air Independent Propulsion system for Submarines B). Short Range Anti-Tank Missile C). Long Range Anti-Ship Hypersonic Missile
D). Inter-continental ballistic missile

Correct Answer: C

Q.96 At the New Balance Indoor Grand Prix, the first World Athletics Indoor Tour Gold meeting of the 2026 season, held in Boston, which athlete broke the long-standing men's indoor 2,000 metres world record previously held by Kenenisa Bekele?

- Ans** A). Davis Bove B). Hobbs Kessler C). Cole Hocker D). Grant Fisher

Correct Answer: B

Q.97 "Vigil", published in January 2026, is the novel written by which Booker Prize-winning author best known for "Lincoln in the Bardo"?

- Ans** A). Douglas Stuart B). George Saunders C). Colson Whitehead D). Kazuo Ishiguro

Correct Answer: B

Q.98 Which major change in India's rural employment framework was introduced through the VB-G RAM G Act, 2025, replacing the earlier MGNREGA system?

- Ans** A). Merger of rural employment schemes with urban livelihood missions
B). Transfer of rural employment administration to Gram Panchayats alone
C). Replacement of MGNREGA with the VB-G RAM G rural employment framework
D). Expansion of MGNREGA work guarantee from 100 to 150 days annually

Correct Answer: C

Q.99 In 2025, which new identity document has the Supreme Court directed the Election Commission of India (ECI) to accept for inclusion in Bihar's revised voters' list?

- Ans** A). Ration Card B). Passport C). Aadhaar Card D). Driving License

Correct Answer: C

Q.100 Who among the following is the author of the non-fiction book, “India and Her Futures”, launched in March 2026 by Rajya Sabha MP Kamal Haasan?

Ans A). Gopalkrishna Gandhi

B). Narendra Modi

C). Rahul Gandhi

D). Ram Nath Kovind

Correct Answer: A

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