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सी०ई०एन० ०८/२०२४ -7 वें सीपीसी वेतन मैट्रिक्स के लेवल १ में विभिन्न पदों हेतु

CEN 08/2024- Various Posts in Level 1 of 7th CPC Pay Matrix

Test Date	01/12/2025
Test Time	4:30 PM - 6:00 PM
Subject	RRB Level 01 Stage I

*** Note**
Correct Answer will carry 1 mark per Question.
Incorrect Answer will carry 1/3 Negative mark per Question.

1. Options shown in green color with a tick icon are correct.
2. Chosen option on the right of the question indicates the option selected by the candidate.

Section : **General Science**

Q.1	**Neutralisation reaction involves the combination of _____ from the acid and _____ from the base to form water molecules.**
Ans	✗ A. OH+ ions and OH- ions, respectively
	✗ B. OH+ ions and H- ions, respectively
	✗ C. H- ions and OH+ ions, respectively
	✓ D. H+ ions and OH- ions, respectively

Q.2	**For the life processes, the transfer of a source of energy from outside the body of the organism is called _____ .**
Ans	✗ A. excretion
	✗ B. respiration
	✗ C. digestion
	✓ D. nutrition

Q.3	**Which of the following nutrients is required in large quantities by plants?**
Ans	✗ A. Zinc
	✗ B. Iron
	✓ C. Phosphorus
	✗ D. Copper

Q.4	**The Golgi apparatus is associated with which of the following organelles?**
Ans	✗ A. Nucleus
	✗ B. Mitochondria
	✓ C. Endoplasmic reticulum
	✗ D. Plastids

Q.5	**What is the primary cause of reverberation in a hall or room?**
Ans	✗ A. Absorption of sound by soft materials
	✗ B. Bending of sound waves
	✓ C. Multiple reflections of sound from hard surfaces
	✗ D. Variation in air temperature

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Q.6	Which of the following is considered a major factor contributing to poor living standards in society?
Ans	✗ A. Overuse of technology in urban areas
	✗ B. Only the level of education in society
	✗ C. Only the rapid growth of the population
	✓ D. Inequality in the distribution of resources

Q.7	Which of the following organisms multiplies by the means of multiple fission mode of reproduction?
Ans	✗ A. Hibiscus
	✗ B. Leishmania
	✗ C. Garden pea
	✓ D. Plasmodium

Q.8	What is the chemical formula for Glucose?
Ans	✗ A. CH_4
	✗ B. $C_{11}H_{22}O_{11}$
	✗ C. CH_3COOH
	✓ D. $C_6H_{12}O_6$

Q.9	From the given compounds, which is used as a fuel additive?
Ans	✗ A. Ethanoic acid
	✓ B. Ethanol
	✗ C. Ethanal
	✗ D. Ethane

Q.10	In circuit diagrams, a zigzag line is used to represent which of the following?
Ans	✓ A. A resistor
	✗ B. A switch
	✗ C. A battery
	✗ D. A fuse

Q.11	A baby pulls a toy car along the ground. If the force and displacement are in the same direction, the work done is:
Ans	✗ A. equal to the speed of the car
	✗ B. negative
	✓ C. equal to the product of force and displacement
	✗ D. equal to zero

Q.12	Which of the following life processes is NOT essential to maintain the life of an individual organism?
Ans	✓ A. Reproduction
	✗ B. Excretion
	✗ C. Respiration
	✗ D. Nutrition

Q.13	The total resistance of 10 resistors of equal resistance R arranged in series arrangement is _____.
Ans	✗ A. R/10
	✓ B. 10R
	✗ C. R10
	✗ D. 10/R

Q.14	Which of the following is a general physical property of nonmetals?
Ans	✗ A. Malleability and ductility
	✗ B. High electrical conductivity
	✓ C. Dull appearance (non-lustrous)
	✗ D. High melting and boiling points

Q.15	Where should an object be placed in front of a convex lens to get a real image of the size of the object?
Ans	✗ A. Between infinity and the principal focus of the lens
	✗ B. At the principal focus of the lens
	✗ C. At infinity
	✓ D. At twice the focal length

Q.16	An object moves along a straight path from point O to point A (100 m away), then immediately reverses and stops at point B, which is 30 m away from A back towards O. What is the total distance covered and the magnitude of the displacement, respectively?
Ans	✗ A. 70 m, 70 m
	✗ B. 130 m, 30 m
	✗ C. 100 m, 70 m
	✓ D. 130 m, 70 m

Q.17	A triangular glass prism has how many rectangular lateral surfaces?
Ans	✗ A. Four
	✗ B. Two
	✗ C. One
	✓ D. Three

Q.18	A runner completes one round of a circular track of radius 175 m in 35 seconds. The average velocity after one round is _____.
Ans	✗ A. 10 m/s
	✗ B. 20 m/s
	✗ C. 5 m/s
	✓ D. 0 m/s

Q.19	Which of the following statements is correct about 'Bohr's model of an Atom'?
Ans	✗ A. While revolving in discrete orbits, the electrons do not exist.
	✓ B. Only certain special orbits known as discrete orbits of electrons are allowed inside the atom.
	✗ C. While revolving in discrete orbits, the electrons radiate energy.
	✗ D. Only certain special orbits known as discrete orbits of electrons are allowed outside the atom.

Q.20	Neurons have many short, branched parts or processes attached to cell body called _____.
Ans	✗ A. nerve endings
	✗ B. axons
	✗ C. nuclei
	✓ D. dendrites

Q.21	What is corrosion?
Ans	✗ A. Neutralisation reaction
	✓ B. Chemical change
	✗ C. Endothermic reaction
	✗ D. Physical change

Q.22	Electrons revolve around the nucleus in fixed paths called:
Ans	✗ A. Quarks
	✗ B. Nucleons
	✓ C. Shells or orbitals
	✗ D. Elliptical paths

Q.23	Liquids have:
Ans	✗ A. no definite shape and no fixed volume
	✓ B. no definite shape but have a fixed volume
	✗ C. a definite shape and a fixed volume
	✗ D. a definite shape and no fixed volume

Q.24	A passenger standing in a moving bus suddenly falls forward when the bus stops abruptly. This illustrates which of the following laws?
Ans	✗ A. Law of gravitation
	✗ B. Newton's third law
	✗ C. Newton's second law
	✓ D. Newton's first law

Q.25	Which of the following is/are controlled by the use of insecticides in crop protection management?
Ans	✗ A. Virus
	✗ B. Weeds
	✓ C. Insects
	✗ D. Fungus

Section : **Mathematics**

Q.26	The average of 4, 12, 8, 10, 16, 14, 9, 20, 18, 22, 15 and K is 14. Find the value of K.
Ans	✓ A. 20
	✗ B. 15
	✗ C. 16
	✗ D. 18

Q.27	The diagonals of a quadrilateral are perpendicular bisectors of each other. If the length of one diagonal is 8 cm and the area of the quadrilateral is 48 cm^2, find the length (in cm) of the other diagonal.
Ans	✗ A. 10
	✓ B. 12
	✗ C. 14
	✗ D. 8

Q.28	A cylindrical water tank has a diameter of 2.8 m and a height of 3.5 m. It is to be painted on both its outer curved surface and two circular ends. If the cost of painting is ₹25/m^2, find the total cost of painting the tank. (Use $\pi = \frac{22}{7}$)
Ans	✗ A. ₹1,290
	✗ B. ₹1,160
	✗ C. ₹1,220
	✓ D. ₹1,078

Q.29	Akriti earns ₹ 54,500 monthly and saves 17% of her salary. Find her monthly expenditure.
Ans	✗ A. ₹ 45,523
	✗ B. ₹ 45,352
	✗ C. ₹ 45,325
	✓ D. ₹ 45,235

Q.30	Simplify: $\left(\frac{3^4 \times 9^{-2}}{27^{-1} \times 3^{-3}}\right)^{\frac{1}{3}}$
Ans	✓ A. 9
	✗ B. 27
	✗ C. 1
	✗ D. 3

Q.31	The cost of 1 litre milk is equal to the selling price of 800 ml milk. The percentage of profit is ____.
Ans	✗ A. 27.5%
	✗ B. 22.5%
	✓ C. 25%
	✗ D. 20%

Q.32	The arithmetic mean of the observations 79, 42, 47, 77, 49, 75, 56, 26 and 35 is:
Ans	✓ A. 54
	✗ B. 45
	✗ C. 64
	✗ D. 49

Q.33	The price per unit of lemon candy to strawberry candy is in the ratio 4 : 14, and a family consumes them in the ratio 23 : 2 by quantity. Find the ratio of the expenditure on strawberry candy to that on lemon candy.
Ans	✗ A. 7 : 24
	✗ B. 10 : 24
	✗ C. 8 : 26
	✓ D. 7 : 23

Q.34	The value of $\frac{(0.85)^3-(0.1)^3}{(0.85)^2+0.085+0.01}$ is:
Ans	✔ A. 0.75
	✘ B. 0.95
	✘ C. 0.99
	✘ D. 0.65

Q.35	A credit card payment that will settle a bill for 290 microwaves at ₹1,050 per microwave with successive discounts of 4% and 25%, with a further discount of 5% on card payment is:
Ans	✘ A. ₹2,08,290
	✔ B. ₹2,08,278
	✘ C. ₹2,08,260
	✘ D. ₹2,08,292

Q.36	For a trip of 600 km, a truck travels the first 300 km at a speed of 42 km/hr. At what speed (in km/hr) should it cover the remaining distance, so that the average speed for the entire journey is 63 km/hr?
Ans	✔ A. 126
	✘ B. 141
	✘ C. 101
	✘ D. 106

Q.37	Simplify: $\frac{1-\cos 2\theta}{\sin 2\theta}$
Ans	✘ A. $\cot\theta$
	✘ B. $\sin\theta$
	✔ C. $\tan\theta$
	✘ D. $\operatorname{cosec}\theta$

Q.38	Three men can dig a well 39 feet deep in 4 days. How many men can dig a well 78 feet deep in 12 days?
Ans	✘ A. 5
	✔ B. 2
	✘ C. 1
	✘ D. 3

Q.39	A 435-metre-long train crosses a platform thrice its length in 87 seconds. What is the speed of the train (in km/hr)?
Ans	✘ A. 76
	✘ B. 68
	✘ C. 80
	✔ D. 72

Q.40	If $x+y+z=0$ and $xyz=21$, then $x^3+y^3+z^3$ is equal to:
Ans	✘ A. 0
	✔ B. 63
	✘ C. 42
	✘ D. 21

Q.41	Find the simple interest (in ₹) on ₹4,000 at 6% per annum rate of interest for the period from 21 February 2024 to 22 April 2024.
Ans	✗ A. 41
	✗ B. 38
	✗ C. 39
	✓ D. 40

Q.42	A typist takes 40 minutes to type 2 pages. How long (in minutes) will he take to type 81 pages?
Ans	✗ A. 1630
	✗ B. 1625
	✓ C. 1620
	✗ D. 1610

Q.43	A shop that sells towels has offers going on, wherein customers can buy 2 towels and get 2 free. What is the percentage discount that customers get?
Ans	✗ A. 60%
	✗ B. 55%
	✓ C. 50%
	✗ D. 45%

Q.44	If 20% of a number is added to 102, then the result is the same number. 60% of the same number is:
Ans	✗ A. 106.5
	✗ B. 96.5
	✗ C. 86.5
	✓ D. 76.5

Q.45	P is any point inside the rectangle ABCD. If PA = 57 cm, PB = 9 cm, and PC = 54 cm, then the length PD (in cm) is equal to:
Ans	✓ A. 78
	✗ B. 80
	✗ C. 76
	✗ D. 83

Q.46	A and B working together can do a piece of work in 3 days. B alone can do the same work in 21 days. How long (in days) will A alone take to do double the work?
Ans	✓ A. 7
	✗ B. 10
	✗ C. 3.5
	✗ D. 8

Q.47	In a fruit basket, there are twice as many oranges as apples. If there are a total of 36 fruits, how many oranges are there?
Ans	✗ A. 18
	✗ B. 30
	✗ C. 12
	✓ D. 24

Q.48	In a box containing blue, yellow, and orange tokens, the ratio of blue to yellow tokens was 13 : 19, while the ratio of orange to blue tokens was 10 : 3. What was the ratio of orange to yellow tokens?
Ans	✗ A. 132 : 59
	✓ B. 130 : 57
	✗ C. 137 : 61
	✗ D. 134 : 62

Q.49	Diana is thrice as old as Teresa and Homi is twice as old as Diana. If Diana's age is 4 years less than the average age of all three, then Homi's age (in years) is:
Ans	✗ A. 78
	✗ B. 70
	✗ C. 68
	✓ D. 72

Q.50	At beginning of the poll, Rahul received 52% of the total votes and Leena received 48% of the total votes. The total voting was of 3,72,000 votes. How many votes did Leena earn above 1,00,000?
Ans	✓ A. 78,560 votes
	✗ B. 1,00,000 votes
	✗ C. 1,78,560 votes
	✗ D. 37,20,000 votes

Section : **General Intelligence and Reasoning**

Q.51	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? 75 B 4 D 20 A 40 C 8 = ?
Ans	✗ A. 3
	✓ B. 0
	✗ C. 4
	✗ D. 1

Q.52	Refer to the given series and answer the question that follows. All numbers are single digit numbers only. (Counting to be done from left to right only) (Left) 6 4 9 2 3 2 7 7 9 8 3 8 7 9 9 9 7 9 5 8 9 9 1 (Right) How many such odd digits are there, each of which is immediately preceded by an even digit and also immediately followed by an odd digit?
Ans	✗ A. One
	✗ B. Two
	✗ C. None
	✓ D. Three

Q.53	Select the pair that follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern. AWY−UQS RNP−LHJ
Ans	✗ A. PLN−IFG
	✓ B. PLN−JFH
	✗ C. PKL−JFH
	✗ D. PKL−IEG

Q.54	In a row of people all facing north, Hirani is 17th from the left end, and Tushar is 32th from the left end. Tushar is exactly between Hirani and Kiran. If Kiran is 12th from the right end of the line, how many people are there in the row?
Ans	✗ A. 59
	✓ B. 58
	✗ C. 57
	✗ D. 60

Q.55	This question is based on the five, three-digit numbers given below. (Left) 567 862 426 326 749 (Right) (Example: 697 – First digit = 6, second digit = 9 and third digit = 7) (NOTE: All operations to be done from left to right.) If 2 is added to the second digit of every number, in how many numbers will the second digit be exactly divisible by the third digit?
Ans	✗ A. Three
	✗ B. Two
	✗ C. Four
	✓ D. One

Q.56	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 to/subtracting from/multiplying with 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) (34, 70, 1) (21, 92, 25)
Ans	✓ A. (17, 52, 9)
	✗ B. (19, 63, 13)
	✗ C. (2, 31, 14)
	✗ D. (36, 73, 1)

Q.57	What should come in place of the question mark (?) in the given series based on the English alphabetical order? VNQ UMP TLO SKN ?
Ans	✗ A. RIN
	✗ B. RJN
	✓ C. RJM
	✗ D. RIM

Q.58	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 lotions are creams. All creams are soaps. No cream is a facewash. **Conclusions:** (I) No soap is a facewash. (II) No lotion is a facewash.
Ans	✓ A. Only conclusion (II) follows.
	✗ B. Neither conclusion (I) nor (II) follows.
	✗ C. Only conclusion (I) follows.
	✗ D. Both conclusions (I) and (II) follow.

Q.59	What should come in place of the question mark (?) in the given series? 214 217 222 229 238 ?
Ans	✔ A. 249
	✘ B. 247
	✘ C. 241
	✘ D. 243

Q.60	Refer to the number series given below and answer the question that follows. Counting to be done from left to right only. (NOTE: All numbers are single-digit numbers only.) (Left) 5 2 7 5 4 7 9 8 5 3 6 2 1 5 7 4 9 7 2 5 2 4 3 7 8 4 7 (Right) How many such odd digits are there, each of which is immediately preceded by an even digit and also immediately followed by an even digit?
Ans	✘ A. None
	✘ B. Two
	✘ C. More than two
	✔ D. One

Q.61	What should come in place of the question mark (?) in the given series? 921 923 927 933 941 ?
Ans	✔ A. 951
	✘ B. 953
	✘ C. 955
	✘ D. 949

Q.62	What should come in place of the question mark (?) in the given series? 161 165 173 185 201 ?
Ans	✔ A. 221
	✘ B. 207
	✘ C. 215
	✘ D. 220

Q.63	Ronak starts from Point A and drives 6 km towards the south. He then takes a left turn, drives 5 km, turns left and drives 14 km. He then takes a left turn and drives 11 km. He takes a final left turn, drives 8 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 east
	✘ B. 6 km to the west
	✘ C. 7 km to the west
	✔ D. 6 km to the east

Q.64	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 geysers are lights. No light is an oven. **Conclusion (I):** No geyser is an oven. **Conclusion (II):** Some ovens are lights.
Ans	✗ A. Only conclusion (II) follows.
	✗ B. Neither conclusion (I) nor (II) follows.
	✗ C. Both conclusions (I) and (II) follow.
	✓ D. Only conclusion (I) follows.

Q.65	Select the triad that follows the same pattern as the one followed by the two triads given below. Both triads follow the same pattern. LF-OI-RT NH-QK-TV
Ans	✗ A. OJ-SN-VY
	✗ B. OJ-SM-VY
	✗ C. PJ-SM-VY
	✓ D. PJ-SM-VX

Q.66	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 letter-cluster 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. ILG
	✓ B. LOI
	✗ C. HKF
	✗ D. QTO

Q.67	A, B, C, E, F, P and Q are sitting around a circular table, facing the centre. F sits third to the left of C. Only one person sits between C and P when counted from the left of P. Only two people sit between B and E when counted from the right of E. A is an immediate neighbour of B. Who sits to the immediate left and right of Q, respectively?
Ans	✗ A. F and A
	✗ B. P and C
	✓ C. C and P
	✗ D. P and B

Q.68	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 letter-cluster 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. UWR
	✗ B. QRN
	✗ C. WXT
	✗ D. STP

Q.69	Each of the digits in the number 4876231 is arranged in ascending order from left to right. What will be the sum of the digits which are second from the left and third from the right in the new number thus formed?
Ans	✗ A. 10
	✓ B. 8
	✗ C. 12
	✗ D. 9

Q.70	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. WEST - EWST - WSTE TOPS - OTPS - TPSO
Ans	✓ A. EXIT - XEIT - EITX
	✗ B. LADS - ALDS - SADL
	✗ C. OPEN - POEN - PENO
	✗ D. HIRE - HRIE - ERIH

Q.71	Mr. Zzz starts from Point A and drives 7 km towards the South. He then takes a left turn, drives 21 km, turns left and drives 16 km. He then takes a left turn and drives 26 km. He takes a final left turn, drives 9 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 degrees turns only unless specified).
Ans	✓ A. 5 km to the East
	✗ B. 2 km to the South
	✗ C. 3 km to the West
	✗ D. 4 km to the North

Q.72	In a row of 50 students facing north, Neetu is 12^{th} from the right end. If Kaden is 6^{th} to the left of Neetu, what is Kaden's position from the left end of the line?
Ans	✗ A. 30th
	✓ B. 33rd
	✗ C. 32nd
	✗ D. 31st

Q.73	In a certain code language, A + B means 'A is the sister 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 O related to V if 'O @ P + T - G # V'?
Ans	✓ A. Mother's brother
	✗ B. Mother's father
	✗ C. Father
	✗ D. Brother

Q.74	In a particular coding system, 'house' is represented as '35791' and 'hose' is encoded as '3751'. How is 'u' represented in this coding system?
Ans	✗ A. 7
	✗ B. 3
	✗ C. 1
	✓ D. 9

Q.75	Refer to the following 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) 6 3 1 1 2 3 2 8 5 7 6 1 3 7 2 6 9 6 9 2 4 6 2 8 6 3 1 (Right) How many such even numbers are there each of which is immediately preceded by an odd number and also immediately followed by an odd number?
Ans	✔ A. 3
	✘ B. 4
	✘ C. 2
	✘ D. 5

Q.76	Which of the following letter-clusters will replace the question mark (?) in the given series to make it logically complete? BBO 2 ECM -4 HDK 8 KEI -16 ?
Ans	✔ A. NFG 32
	✘ B. MKL 22
	✘ C. MJJ 31
	✘ D. KLI 33

Q.77	What will come in the place of '?' in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged? 113 ÷ 6 + 98 x 2 - 156 = ?
Ans	✘ A. 775
	✔ B. 785
	✘ C. 779
	✘ D. 798

Q.78	A, B, C, R, S, T and U are sitting around a circular table facing the centre of the table. Only one person sits between S and T when counted from the left of T. R sits third to the right of A. U sits third to the left of C. R sits to the immediate right of U. B is not an immediate neighbour of U. How many people sit between B and T when counted from the right of B?
Ans	✘ A. Two
	✘ B. Four
	✔ C. Three
	✘ D. One

Q.79	In a certain code language, 'PEARL' is coded as '18723' and 'PAYER' is coded as '82736'. What is the code for 'Y' in the given code language?
Ans	✘ A. 8
	✘ B. 3
	✔ C. 6
	✘ D. 2

Q.80	Seven people, A, B, C, D, E, F, and G, are sitting in a row, facing the north. Only two people sit to the left of A. Only three people sit between A and G. D sits second to the right of A. Only two people sit between D and C. E sits at some place to the right of F but at some place to the left of B. How many people sit to the right of C?
Ans	✘ A. 4
	✔ B. 5
	✘ C. 3
	✘ D. 2

Section : **General Awareness and Current Affairs**

Q.81	Which film by Aamir Khan was released in June 2025?
Ans	✗ A. Fateh
	✗ B. Sky Force
	✗ C. Raid 2
	✓ D. Sitaare Zameen Par

Q.82	Which of the following Indian Constitutional Amendment Acts is also known as Nari Shakti Vandan Adhiniyam?
Ans	✗ A. 104th Constitutional Amendment Bill
	✓ B. 106th Constitutional Amendment Bill
	✗ C. 107th Constitutional Amendment Bill
	✗ D. 105th Constitutional Amendment Bill

Q.83	Which of the following countries will be hosting the World Rowing Championships 2025?
Ans	✗ A. Sydney, Australia
	✗ B. Tokyo, Japan
	✗ C. London, UK
	✓ D. Shanghai, China

Q.84	Which award did former cyclist Sucha Singh receive in 2025?
Ans	✗ A. MAKA Trophy
	✗ B. Dronacharya Award
	✓ C. Arjuna Award (Lifetime)
	✗ D. Khel Ratna Award

Q.85	In which state did the Defence Research and Development Organisation (DRDO) successfully test its indigenous Stratospheric Airship Platform on 3 May 2025?
Ans	✗ A. Gujarat
	✓ B. Madhya Pradesh
	✗ C. Rajasthan
	✗ D. Andhra Pradesh

Q.86	Which ministry released the 'Model Rules for Felling Trees in Agricultural Lands' in 2025?
Ans	✗ A. Ministry of Rural Development
	✗ B. Ministry of Home Affairs
	✓ C. Ministry of Environment, Forest and Climate Change
	✗ D. Ministry of Agriculture

Q.87	The Lokpal of India celebrated its 1st Foundation Day on which date in 2025?
Ans	✓ A. 16 January
	✗ B. 15 January
	✗ C. 30 January
	✗ D. 31 January

Q.88	Who among the following was appointed as Deputy Chief Executive Officer (CEO) of SBI General Insurance in June 2025?
Ans	✗ A. Manish Jain
	✓ B. Mohd. Arif Khan
	✗ C. Ashok Mittal
	✗ D. Rakesh Sharma

Q.89	Who took over as the Chairperson of the Securities and Exchange Board of India (SEBI) in March 2025?
Ans	✓ A. Tuhin Kanta Pandey
	✗ B. Shaktikanta Das
	✗ C. Madhabi Puri Buch
	✗ D. Arvind Panagariya

Q.90	Which of the following platforms will provide training to the new recruits inducted during the 15th edition of the Rozgar Mela in April 2025, apart from formal skill programmes?
Ans	✗ A. e-Shram Portal
	✓ B. iGOT Karmayogi
	✗ C. National Career Service
	✗ D. SWAYAM

Q.91	In which of the following months, during the 'Genomics Data Conclave', was the 'GenomeIndia Data' dedicated to the researchers by Narendra Modi, Prime Minister of India?
Ans	✗ A. June 2025
	✗ B. March 2025
	✓ C. January 2025
	✗ D. April 2025

Q.92	In which of the following months was the grand finale and prize distribution ceremony of the Defence Innovation Challenge for Excellence (DICE-2024) organised during Aero India 2025 in Bengaluru by the Marathwada Accelerator for Growth and Incubation Council (MAGIC)?
Ans	✗ A. March 2025
	✗ B. April 2025
	✓ C. February 2025
	✗ D. June 2025

Q.93	Finland became the _____ European country to exit the Ottawa landmine treaty in June 2025.
Ans	✗ A. 3rd
	✗ B. 4th
	✓ C. 5th
	✗ D. 6th

Q.94	As per revised Reserve Bank of India guidelines in April 2025, from what minimum age can minors independently open and operate savings accounts?
Ans	✗ A. 15 years
	✗ B. 8 years
	✓ C. 10 years
	✗ D. 12 years

Q.95	Which State Government inaugurated the Rajiv Gandhi Van Samvardhan Yojana on 2 June 2025?
Ans	✔ A. Himachal Pradesh
	✘ B. Uttar Pradesh
	✘ C. Karnataka
	✘ D. Telangana

Q.96	How many total medals did India win at the 2025 World Boxing Cup?
Ans	✘ A. 10
	✔ B. 11
	✘ C. 8
	✘ D. 9

Q.97	In January 2025, the World Economic Forum annual meeting was held in _____.
Ans	✘ A. Zurich
	✔ B. Davos
	✘ C. Geneva
	✘ D. Wengen

Q.98	Which of the following is NOT a main feature of 'Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines', 2025?
Ans	✘ A. Stricter Location Criteria
	✔ B. Air Pollution Prevention Penalties
	✘ C. Streamlined Consent Process
	✘ D. Clear Enforcement of Rules

Q.99	Which athlete won the Arjuna Award for para-athletics in 2025?
Ans	✘ A. Avani Lekhara
	✔ B. Navdeep Singh
	✘ C. Sumit Antil
	✘ D. Yogesh Kathuniya

Q.100	Approximately how many hectares are targeted for increased forest and tree cover by 2030 as per the Revised Green India Mission (GIM) Plan released in 2025?
Ans	✘ A. 20 million
	✔ B. 24.7 million
	✘ C. 10 million
	✘ D. 15.5 million

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