



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	12/08/2026
Test Time	9:00 AM - 10:30 AM
Subject	RRB Level 01 Stage I 2025

Q.1 A patient develops frequent coughing and respiratory infections after starting to smoke. Which physiological change best explains this?

- Ans A). Bronchial constriction throughout the lungs
B). Loss of cilia function in the upper respiratory tract
C). Rapid increase in blood pressure and heart rate
D). Excess saliva secretion in the oral cavity

Correct Answer: B

Q.2 A cyclist applies brakes to stop a moving bicycle. The work done by the braking force on the bicycle is _____.

- Ans A). Both positive and negative
B). Negative only
C). Zero
D). Positive only

Correct Answer: B

Q.3 A mutation disrupts the transportation system in a plant, causing accumulation of oxygen and waste products in leaf cells. Which two life processes are most directly hindered as a result?

- Ans A). Nutrition and growth
B). Respiration and excretion
C). Nutrition and respiration
D). Growth and excretion

Correct Answer: B

Q.4 Which of the following vectors correctly represents the displacement if an object moves from the point (0, 0) to the point (4, -3) in a plane?

- Ans A). (3, -4)
B). (-3, 4)
C). (-4, 3)
D). (4, -3)

Correct Answer: D

Q.5 The correct decreasing order of the size of the particles in suspension, solution, and colloid is:

- Ans A). suspension > solution > colloid
B). solution > colloid > suspension
C). suspension > colloid > solution
D). colloid > suspension > solution

Correct Answer: C

Q.6 A doctor observes a blood vessel with thick, elastic walls under a microscope. What is this vessel most likely to be?

- Ans A). An artery
B). A lymph vessel
C). A vein
D). A capillary

Correct Answer: A

Q.7 Select the correct option regarding the following two statements labelled Assertion (A) and Reason (R).

Assertion (A): Coal and petroleum are called fossil fuels.

Reason (R): They were formed from the remains of ancient plants and animals.

- Ans A). Both A and R are true, and 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: B

Q.8 Which of the following statements is true about isotopes?

Ans A). Isotopes have different atomic numbers but same mass number

B). Isotopes have the same number of protons but different number of neutrons

C). Isotopes have the same number of neutrons

D). Isotopes are different elements with same atomic number

Correct Answer: B

Q.9 A waterborne outbreak reveals that causative agent is single-celled, nucleus-lacking organisms thriving in sewage and animal intestines. Which group do these organisms most likely belong to?

Ans A). Kingdom Protista

B). Kingdom Monera

C). Kingdom Plantae

D). Kingdom Fungi

Correct Answer: B

Q.10 What is the formula unit mass of calcium chloride (CaCl_2)?

Ans A). 71 u

B). 65 u

C). 111 u

D). 46 u

Correct Answer: C

Q.11 A ray parallel to the principal axis strikes a concave mirror. After reflection, it passes through which point?

Ans A). The focus of the mirror

B). The pole of the mirror

C). The center of curvature

D). The vertex of the mirror

Correct Answer: A

Q.12 All of the following are parts of the human female reproductive system, EXCEPT _____.

Ans A). Vas deferens

B). Vagina

C). Oviducts

D). Uterus

Correct Answer: A

Q.13 Which statement is true about two sounds with the same amplitude but different frequencies?

Ans A). They have the same frequency but different amplitudes

B). They travel at different speeds in the same medium

C). They have the same loudness but different pitch

D). They have the same pitch but different loudness

Correct Answer: C

Q.14 A coil of wire is moved rapidly into a region with a strong magnetic field. Which change will most likely increase the magnitude of the induced current in the coil?

Ans A). Increasing the speed at which the coil enters the magnetic field

B). Using a thicker wire for the coil

C). Rotating the coil at the same speed within the field

D). Holding the coil stationary in the field

Correct Answer: A

Q.15 When a metal is placed in the salt solution of another metal and a reaction occurs, what does it indicate about the two metals?

Ans A). The solid metal is more reactive than the metal in solution

B). No information about reactivity can be determined

C). Both metals are equally reactive

D). The metal in solution is more reactive

Correct Answer: A

Q.16 Which of the following statements best describes how sound travels through different materials?

Ans A). Sound travels faster in solids than in liquids and gases.

B). Sound travels fastest in gases and slowest in solids.

C). Sound travels fastest in liquids and slowest in gases.

D). Sound travels at the same speed in all materials.

Correct Answer: A

Q.17 A climber is carrying a backpack up a mountain with varying slopes. At which point during the climb is the potential energy of the backpack at its maximum, assuming no energy is lost and the mass remains constant?

Ans A). At the steepest slope of the climb

B). At the halfway point up the mountain

C). At the highest elevation reached during the climb

D). At the starting position at the mountain base

Correct Answer: C

Q.18 Why is the structure of neurons important for their role in the nervous system?

Ans A). To store nutrients

B). Allows signal transmission

C). To produce enzymes

D). Repairs tissues

Correct Answer: B

Q.19 A researcher is studying how small differences among individuals over generations contribute to the emergence of new life forms. Which process does this scenario illustrate?

Ans A). Taxonomic classification

B). Genetic drift

C). Ecological succession

D). Evolution of biodiversity

Correct Answer: D

Q.20 Why do covalent compounds generally have low melting points?

Ans A). Because their intermolecular forces are weak

B). Because their bonds within molecules are weak

C). Because their molecules are large

D). Because they are composed of metals

Correct Answer: A

Q.21 A student wants to reduce the power consumed by a device without changing the current. Which action will achieve this?

- Ans A). increase the temperature in the circuit B). Increase the resistance in the circuit C). Increase the voltage applied
D). Decrease the resistance in the circuit

Correct Answer: D

Q.22 The _____ of a sperm cell contains the genetic material required for fertilisation.

- Ans A). Tail B). Fluid C). Head D). Membrane

Correct Answer: C

Q.23 Consider the reaction:
 $\text{ZnO(s)} + \text{C(s)} \rightarrow \text{Zn(s)} + \text{CO(g)}$

Which of the following correctly identifies the substance undergoing reduction in this reaction?

- Ans A). ZnO loses oxygen forming Zn B). Carbon gains oxygen forming CO C). CO produced during oxidation
D). ZnO converted into zinc metal

Correct Answer: A

Q.24 If an object continues moving in the same direction at the same speed, what can be inferred about the forces acting on it?

- Ans A). All forces are in same direction as direction of motion B). The forces always cancel gravity C). The forces are balanced
D). The forces are unbalanced

Correct Answer: C

Q.25 Why should acids be diluted carefully?

- Ans A). To avoid splashing B). To make reaction fast C). To reduce concentration D). To increase acidity

Correct Answer: A

Q.26 A, B, and C started a business, each investing ₹10000. After 4 months, A withdraws ₹3000, B withdraws ₹4000, and C invests ₹3000 more. At the end of the one year, a total profit was ₹65600. Find the share of C at the end of the year.

- Ans A). ₹24600 B). ₹28800 C). ₹29800 D). ₹22700

Correct Answer: B

Q.27 A solid cone of radius R and height H is melted and recast into 8 identical solid cones, each of radius $\frac{R}{3}$. The height of each new cone is:

- Ans A). $\frac{H}{8}$ B). $\frac{3H}{8}$ C). $\frac{9H}{8}$ D). $\frac{27H}{8}$

Correct Answer: C

Q.28 If $49a^2 - b = \left(7a + \frac{1}{2}\right)\left(7a - \frac{1}{2}\right)$, then the value of b is:

- Ans A). $\frac{1}{4}$ B). 4 C). $\frac{1}{16}$ D). $-\frac{1}{4}$

Correct Answer: A

Q.29 Given that $109^{0.71} = x$, $109^{0.47} = y$ and $x^z = y^{10}$, then the value of z is close to:

- Ans A). 6.04 B). 5.77 C). 6.62 D). 9.19

Correct Answer: C

Q.30 The income of Raman is ₹91,700. He saves 20% of his income. If his income increases by 19% and expenditure increases by 35%, then his savings will:

- Ans A). decrease by ₹8,252 B). increase by ₹8,255 C). decrease by ₹8,253 D). increase by ₹8,249

Correct Answer: C

Q.31 Read the given table carefully to answer the question that follows.
Amount earned (in lacs) by five persons, A, B, C, D and E, in six different years

Year	A	B	C	D	E
2005	2.24	4.33	5.64	3.73	1.69
2006	1.44	3.34	6.93	5.52	5.52
2007	4.63	2.79	7.52	5.68	4.28
2008	6.65	6.63	5.83	6.74	6.83
2009	5.34	4.5	5.94	8.42	5.53
2010	7.38	5.36	7.84	9.45	9.94

What was the respective ratio between the amount earned by Person-B in the year 2007 and Person-D in the year 2010?

Ans A). 37:109 B). 37:107 C). 31:105 D). 32:105

Correct Answer: C

Q.32 Find the simple interest (in ₹) if a sum of ₹550 is borrowed for 2.5 years at 20% per annum rate of interest.

Ans A). 325 B). 275 C). 375 D). 255

Correct Answer: B

Q.33 If the average temperature of the first 3 days of a week is 38.5°C and the average temperature of the last 4 days is 39.2°C, find the average temperature of the entire week.

Ans A). 38.9° C B). 39° C C). 38.8° C D). 38.6° C

Correct Answer: A

Q.34 The numbers 4, 8, and 10 are assigned weights 2, 3, and 5, respectively. Find their weighted arithmetic mean.

Ans A). 6.5 B). 7.4 C). 9.1 D). 8.2

Correct Answer: D

Q.35 Find the value of $\frac{\tan 75^\circ - \tan 15^\circ}{1 + \tan 75^\circ \tan 15^\circ}$.

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

Correct Answer: A

Q.36 A can do a piece of work in 16 days. B is 60% more efficient than A. How much time will A and B together take to finish the work?

Ans A). $5\frac{4}{7}$ days B). $3\frac{2}{7}$ days C). $4\frac{3}{13}$ days D). $6\frac{2}{13}$ days

Correct Answer: D

Q.37 The mean and the mode of a set of data are 23.9 and 50.9, respectively. Find the median of the data, using the empirical formula.

Ans A). 33.8 B). 34 C). 32.6 D). 32.9

Correct Answer: D

Q.38 Jaspreet deposited a sum of ₹64,750 at 20% rate of interest per annum, compounded annually. The total amount received by Jaspreet after 2 years is:

Ans A). ₹93,080 B). ₹93,240 C). ₹93,349 D). ₹92,875

Correct Answer: B

Q.39 A motor bike travels at the speed of 54 km/hr for 2 hours, then it travels 70 km/hr for 3 hours, and finally travels 60 km/hr for 3 hours. What is the average speed of the motor bike for the entire trip?

Ans A). 56.83 km/hr B). 64.18 km/hr C). 59.28 km/hr D). 62.25 km/hr

Correct Answer: D

Q.40 The ratio of two numbers is 6 : 11. If the smaller number is 18, find the larger number.

Ans A). 22 B). 27 C). 33 D). 30

Correct Answer: C

Q.41 Simplify $\frac{(1 - \tan A)^2}{(1 - \cot A)^2} + 1$.

Ans A). $\tan^2 A$ B). $\tan A$ C). $\sec^2 A$ D). $\cot^2 A$

Correct Answer: C

Q.42 Vikram saves $r\%$ of his earnings. If his earnings increase by 22% and his expenditure increases by 16%, his savings grow by 40%. What is the value of r ?

Ans A). 27 B). 25 C). 16 D). 22

Correct Answer: B

Q.43 PQR is a triangle and D is a point on side QR. If $QR=16$ cm, $QD=12$ cm and $\angle QPR = \angle PDR$, then find the length of PR.

Ans A). 8 cm B). 64 cm C). 28 cm D). 4 cm

Correct Answer: A

Q.44 A sum of ₹5,000 is invested for 1 year at 10% per annum compound interest, compounded half-yearly. Find the compound interest earned (in ₹).

Ans A). 505.50 B). 575.50 C). 512.50 D). 530.50

Correct Answer: C

Q.45 In a science project, the power from two machines are being compared. Machine A's power is measured as : $2 \times \sqrt{8x}$, and machine B's power is measured as : $2 \times 8 \times \sqrt{y}$. If both the machines produce same power, what is the value of $\frac{x}{y}$?

Ans A). 8 B). 2 C). 16 D). 4

Correct Answer: A

Q.46 Arvind bought an article for ₹ x . He sold it to Biru at a loss of 16%. Biru spent ₹147 on its transportation and sold it to Minu at a profit of 40%. If Minu bought it for ₹1,617, then what is the value of x ?

Ans A). 1,204 B). 1,186 C). 1,200 D). 1,227

Correct Answer: C

Q.47 The ratio of the speed of a boat to the speed of the current of water is 36 : 5. The boat goes a certain distance downstream in 5 hours 10 minutes. How much time will it take to come back against the stream?

Ans A). 6 hours 20 minutes B). 5 hours 50 minutes C). 6 hours 30 minutes D). 6 hours 50 minutes

Correct Answer: D

Q.48 Simplify: $\frac{3}{5} + \frac{2}{3}$

Ans A). $\frac{19}{15}$ B). $\frac{19}{25}$ C). $\frac{23}{25}$ D). $\frac{23}{15}$

Correct Answer: A

Q.49 The marked price of a cooker is same at four shops I, II, III and IV. Shop I allows two successive discounts of 14% and 87%, shop II allows successive discounts of 96% and 76%, shop III allows successive discounts of 22% and 92% and shop IV allows successive discounts of 16%, 89% and 57% on the marked price of the cooker. Which shop is selling the cooker at the lowest price?

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

Correct Answer: C

Q.50 A rectangular playground is 20 m longer than it is wide. A walking track of uniform width 2 m is laid all around the playground. The area of the walking track is 176 m². What is the perimeter of the playground (excluding the track)?

Ans A). 90 m B). 80 m C). 94 m D). 84 m

Correct Answer: B

Q.51 In a certain code language, 'shut the business' is coded as 'qt gv bx' and 'business is down' is coded as 'mj yp gv'. How is 'business' coded in that language? (All the codes are two-letter codes only.)

Ans A). qt B). yp C). gv D). bx

Correct Answer: C

Q.52 If 'P' stands for '×', 'Q' stands for '+', 'R' stands for '-' and 'S' stands for '+', what will come in place of the question mark '?' in the following equation?
(12 Q 3) P 7 R 5 P 4 S 12 = ?

Ans A). 28 B). 34 C). 12 D). 20

Correct Answer: D

Q.53 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, a certain mathematical operation on the second number results in the third number. Which of the given options follows the same set of operations as in the 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.)
19 - 266 - 38 ;
42 - 588 - 84

Ans A). 49 - 686 - 99 B). 28 - 392 - 66 C). 35 - 490 - 70 D). 14 - 196 - 29

Correct Answer: C

Q.54 Refer to the given letter and symbol series and answer the question that follows.
Counting to be done from left to right only.

(Left) L = W L & > P < T ? H € M ÷ J # V @ & A ≠ M ? Q % P ∞ (Right)

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

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

Correct Answer: B

Q.55 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?
(Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.)

Ans A). VUY B). QQT C). SRV D). ONR

Correct Answer: B

Q.56 Six people, L, M, N, O, P, and Q, are sitting in a straight line, facing the north. Only one person sits between L and Q. N sits at the extreme right end. P sits third to the left of N. L sits to the immediate right of O. Who sits to the immediate right of P?

Ans A). O B). Q C). L D). M

Correct Answer: B

Q.57 A is father of B. B is brother of C. C is wife of D. How is A related to D?

Ans A). Mother's Brother B). Brother C). Wife's Father D). Wife's Mother

Correct Answer: C

Q.58 What should come in place of the question mark (?) in the given series?

33 39 46 54 63 73 ?

Ans A). 82 B). 84 C). 87 D). 81

Correct Answer: B

Q.59 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). Two B). Three C). One D). Four

Correct Answer: B

Q.60 What should come in place of the question mark (?) in the given series based on the English alphabetical order?

LPL NRN PTP RVR ?

Ans A). TXT B). TWS C). TYT D). TUT

Correct Answer: A

Q.61 Refer to the given number and symbol series and answer the question that follows.
Counting to be done from left to right only.

(Left) 3 7 > / 5 + & 5 & 8 9 ^ 7 4 2 2 \ 3 @ 4 \$ (Right)

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

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

Correct Answer: C

Q.62 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 5 sticks, B, U, N, M and D, each having a different height, which stick is the shortest?

(I) M is taller than only one stick. B is taller than U.

(II) M is taller than D.

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

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

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

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

Correct Answer: B

Q.63 This question is based on the given words.

JAR PIT FEW NOR

In each of the words, each vowel is changed to the letter immediately following it in the English alphabetical order, and each consonant is changed to the letter immediately preceding it in the English alphabetical order. How many words thus formed have no vowels?

Ans A). Four

B). Two

C). Three

D). One

Correct Answer: D

Q.64 In a row of 100 students facing the north, Sukhi's position is 25th from left and Abhishek's position is 34th from right. Ramesh is sitting exactly between both of them, then find the position of Ramesh with respect to Sukhi.

Ans A). 22nd

B). 20th

C). 21st

D). 23rd

Correct Answer: C

Q.65 This question is based on the given words.

SON WIL TEN JUN

In each of the words, each vowel is changed to the letter immediately following it in the English alphabetical order and each consonant is changed to the letter immediately preceding it in the English alphabetical order. In how many letter-clusters thus formed will no vowel appear?

Ans A). One

B). Two

C). Four

D). Three

Correct Answer: D

Q.66 In a certain code language, 'curtain for door' is coded as 'ar yb qj' and 'door is open' is coded as 'yb gt ol'. How is 'door' coded in that language? (All the codes are two-letter codes only.)

Ans A). qj

B). yb

C). gt

D). ol

Correct Answer: B

Q.67 What will come in place of the question mark (?) in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?

$$1184 \div 2 + 909 \times 3 - 401 = ?$$

Ans A). 2466

B). 2146

C). 2738

D). 2868

Correct Answer: A

Q.68 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 :: ?

: NRP :: FSW : %

Ans A). #=LPR, %=HUU

B). #=LPR, %=HUT

C). #=LPR, %=HUV

D). #=LPR, %=HVV

Correct Answer: A

Q.69 Each of P, Q, R, S, T, U and V has an exam on a different day of the same week, starting from Monday and ending on Sunday. P has an exam on Wednesday. Only one person has an exam between P and R. U has an exam immediately after R. Only three people have an exam between U and Q. V has an exam after S but before Q. When does T have an exam?

Ans A). Sunday

B). Monday

C). Saturday

D). Thursday

Correct Answer: A

Q.70 Each vowel in the word ABILITY 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 second from the left in the new group of letters thus formed?

Ans A). A B). S C). K D). B

Correct Answer: A

Q.71 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 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). QR - MP B). XB - UY C). DI - AF D). KO - HL

Correct Answer: A

Q.72 Each vowel in the word VOYAGE 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 appear exactly twice in the new group of letters thus formed?

Ans A). P B). X C). B D). F

Correct Answer: D

Q.73 If '+' means 'x', '-' means '÷', 'x' means '+' and '÷' means '-', then what will come in place of the question mark (?) in the following equation?

$$25 - 5 + 6 \times 2 \div 4 = ?$$

Ans A). 26 B). 30 C). 28 D). 32

Correct Answer: C

Q.74 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) 9 1 2 4 9 7 7 7 5 6 1 1 5 4 7 3 7 4 5 4 2 6 5 (Right)

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

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

Correct Answer: C

Q.75 EBIG is related to KHOM in a certain way based on the English alphabetical order. In the same way, HELJ is related to NKRP. To which of the following is LIPN related, following the same logic?

Ans A). ORTV B). ROVT C). ORVT D). ROTV

Correct Answer: B

Q.76 Two sets of numbers are given below. In each set of numbers, certain mathematical operation(s) on the first number result(s) in the second number. Similarly, certain mathematical operation(s) on the second number result(s) in the third number and so on. Which of the given options follows the same set of operations as in the given sets?
(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding 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.)

$$4 - 16 - 26 - 52$$

$$7 - 49 - 59 - 118$$

Ans A). 17 – 38 – 48 – 88 B). 5 – 25 – 50 – 60 C). 9 – 81 – 91 – 182 D). 11 – 22 – 44 – 54

Correct Answer: C

Q.77 In a certain code language,
A + B means 'A is the sister of B',
A – B means 'A is the daughter of B',
A × B means 'A is the husband of B', and
A ÷ B means 'A is the mother of B'.

How is P related to T if 'P + Q – R × S – T'?

Ans A). Daughter B). Son C). Daughter's daughter D). Son's daughter

Correct Answer: C

Q.78 Seven students, I, J, K, P, Q, R and Z, are sitting around a circular table, facing the center of the table.
P sits to the immediate right of J. Only three people sit between Q and R when counted from the left of Q. Only three people sit between J and I when counted from the right of I. Z is an immediate neighbor of I as well as R.
Who sits third to the left of K?

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

Correct Answer: A

Q.79 In a certain code language "QEHU" is coded as "153" and "ZBKN" is coded as "159".
What is the code for "SWGJ" in the given language?

Ans A). 165 B). 177 C). 169 D). 171

Correct Answer: B

Q.80 OS 5 is related to PP -5 in a certain way. In the same way, FJ 9 is related to GG -1. To which of the following is LN 11 related, following the same logic?

Ans A). VG 4 B). HJ 3 C). MK 1 D). HM 2

Correct Answer: C

Q.81 Which bird sanctuary in Uttar Pradesh was added to the Ramsar List in 2026 as a Wetland of International Importance?

Ans A). Sur Sarovar Bird Sanctuary B). Patna Bird Sanctuary C). Nawabganj Bird Sanctuary D). Okhla Bird Sanctuary

Correct Answer: B

Q.82 Which dates were observed as Financial Literacy Week 2026 by RBI, focusing on safe banking practices?

Ans A). February 20 to 24, 2026 B). February 1 to 5, 2026 C). February 15 to 19, 2026 D). February 9 to 13, 2026

Correct Answer: D

Q.83 On May 7, 2026, Defence Research and Development Organisation and the Indian Air Force successfully conducted the maiden flight-trial of ____.

Ans A). Tactical Aviation Response Armament B). Tactical Advanced Range Augmentation C). Target Acquisition and Radar Assistance
D). Tactical Airborne Reconnaissance Aircraft

Correct Answer: B

Q.84 At the LA Track Fest in May 2026, Habtom Samuel achieved a historic feat in collegiate athletics. What record did he break?

Ans A). NCAA Long Jump record B). NCAA 1500m record C). NCAA 5000m record D). NCAA 110m hurdles record

Correct Answer: C

Q.85 Following a deadly mass shooting in Australia in December 2025, Prime Minister Anthony Albanese announced a major national gun buyback scheme. At which prominent Australian location did this occur?

Ans A). Wieambilla, Queensland B). Bondi Beach, Sydney C). Lindt Cafe, Sydney D). Port Arthur, Tasmania

Correct Answer: B

Q.86 Who organized the Prakriti 2026 conference under the patronage of the Ministry of Power and the Ministry of Environment, Forest and Climate Change?

Ans A). Indian Meteorological Department B). Bureau of Energy Efficiency C). Central Pollution Control Board D). NITI Aayog

Correct Answer: B

Q.87 Which command hosted the high-level Joint Operations Conclave under the All Domain Joint Operations (ADJO) Exercise 2026 framework in February 2026?

Ans A). Eastern Naval Command B). Western Air Command C). Central Air Command D). Southern Command

Correct Answer: B

Q.88 Which of the following leaders took oath as the Chief Minister of West Bengal in India in May 2026?

Ans A). Sukanta Majumdar B). Dilip Ghosh C). Mamata Banerjee D). Suwendu Adhikari

Correct Answer: D

Q.89 In January 2026, which eminent individual from Kerala was honored with the Padma Vibhushan for their significant contributions in Public Affairs, specifically in judicial rectitude and constitutional governance?

Ans A). K. T. Thomas B). Jasti Chelameswar C). Kurian Joseph D). P. Sathasivam

Correct Answer: A

Q.90 The Special Commonwealth Games Edition of the 75th edition of Fit India Sundays on Cycle, led by Minister of State for Youth Affairs & Sports in May 2026, was organised at which institution campus?

Ans A). National Institute of Technology Silchar B). Indian Institute of Science Bengaluru C). Indian Institute of Technology Guwahati
D). Indian Institute of Technology Delhi

Correct Answer: C

Q.91 Which of the following organizations published the book 'Janjati Gaurav' in March 2026 to document the history and contributions of India's tribal communities?

Ans A). Sahitya Akademi B). Indira Gandhi National Centre for Arts C). Ministry of Tribal Affairs D). National Book Trust

Correct Answer: B

Q.92 On May 13, 2026, ISRO Telemetry, Tracking and Command Network (ISTRAC) signed a landmark MoU with SAMEER at Indian Institute of Technology Bombay. SAMEER functions under which Union Ministry?

Ans A). Ministry of Communications B). Ministry of Electronics and Information Technology C). Ministry of Defence
D). Ministry of Science and Technology

Correct Answer: B

Q.93 Which dashboard was launched by Union Home Minister Amit Shah during the inauguration of the new Cybercrime Branch of the Central Bureau of Investigation (CBI) in New Delhi in February 2026?

Ans A). Digital Governance Monitoring Dashboard B). Unified Women Safety Monitoring Portal C). Central Financial Fraud Analysis Dashboard
D). State Cyber Crime Coordination Centre (S4C) dashboard

Correct Answer: D

Q.94 In 2025, which DRDO-led project was identified as the India's strategic initiative for developing an indigenous extended-range surface-to-air missile system capable of multi-layer threat interception?

Ans A). Project SURAKSHA B). Project Kusha C). Raksha Shakti project D). DEFENCE-X

Correct Answer: B

Q.95 In May 2026, the government revised financial grants for National Sports Federations (NSFs). Under these new guidelines, what is the revised grant for hosting international tournaments?

Ans A). ₹2 Crore B). ₹90 Lakh C). ₹1 Crore D). ₹5 Crore

Correct Answer: A

Q.96 As per the Union Budget 2025-26, how many PM Research Fellowships will be provided for technological research in IITs and IISc, with enhanced financial support over the next five years?

Ans A). 14,000 B). 10,000 C). 16,000 D). 12,000

Correct Answer: B

Q.97 What is the name of the sixth Nilgiri-class stealth frigate delivered to the Indian Navy by Mazagon Dock Shipbuilders Limited on April 30, 2026?

Ans A). Mahendragiri B). Nilgiri C). Taragiri D). Vindhyagiri

Correct Answer: A

Q.98 In 2026, which space agency carried four astronauts around the far side of the Moon, testing systems and workflows for future missions?

Ans A). CNSA (China) B). NASA (USA) C). ISRO (India) D). ESA (Europe)

Correct Answer: B

Q.99 In 2026, which tennis star was named Laureus World Sportsman of the Year for his performances, which included winning the French and US Opens?

Ans A). Jannik Sinner B). Carlos Alcaraz C). Novak Djokovic D). Alexander Zverev

Correct Answer: B

Q.100 In April 2026, the Ministry of Social Justice reported disbursing nearly Rs. 8,000 crore to over 75 lakh beneficiaries. Which community did this specific budget allocation target?

Ans A). The Parsi community specifically B). The Scheduled Caste (SC) beneficiaries
C). The six notified minority communities (Christians, Muslims, etc.) D). The Particularly Vulnerable Tribal Groups (PVTGs)

Correct Answer: B