रेलवे भर्ती बोर्ड / RAILWAY RECRUITMENT BOARD
सी॰ई॰एन॰ 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	04/12/2025
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 **What is a key feature of Rutherford's atomic model?**

Ans ✗ A. Nucleus contains only electrons with negative charge.

✗ B. Atom is a uniform positive sphere throughout.

✓ C. Atom has a dense positive nucleus at the center.

✗ D. Electrons are fixed in shells around the nucleus.

Q.2 **Which of the following is NOT a method of reproduction by a solitary individual organism?**

Ans ✗ A. Regeneration

✗ B. Fragmentation

✓ C. Sexual reproduction

✗ D. Fission

Q.3 **In a domestic electric circuit, the main purpose of a FUSE is _____.**

Ans ✗ A. To store electricity

✗ B. To increase current

✗ C. To reduce voltage

✓ D. To prevent overloading and protect appliances

Q.4 **If a person does an amount of work W in time t, how is power calculated?**

Ans ✓ A. Power = work ÷ time

✗ B. Power = time ÷ work

✗ C. Power = work × time

✗ D. Power = work + time

Q.5 **Which of the following is a primary advantage of constructing a big dam?**

Ans ✗ A. Prevention of all downstream flooding

✗ B. Immediate increase in local biodiversity

✓ C. Generation of hydroelectric power

✗ D. Decentralised energy production

Q.6 Which of the following salts will form a solution with pH greater than 7 when dissolved in water?

Ans ✗ A. Copper sulphate

✗ B. Sodium chloride

✗ C. Ammonium chloride

✔ D. Sodium acetate

Q.7 Which of the following statements is correct for life processes in plants?

Ans ✗ A. Environment is under the control of very few plants.

✔ B. Environment is not under the control of plants.

✗ C. Environment is under the control of most plants.

✗ D. The environmental sources of energy are uniform.

Q.8 Which type of muscle is found in the walls of internal organs like the stomach and intestines?

Ans ✗ A. Skeletal muscle

✔ B. Smooth muscle

✗ C. Voluntary muscle

✗ D. Striated muscle

Q.9 Which of the following statements is true for a velocity-time graph of uniform velocity?

Ans ✔ A. Slope = Acceleration = 0

✗ B. Area under curve = speed, not displacement

✗ C. The graph is a curve

✗ D. Slope = Acceleration ≠ 0

Q.10 Butane (C_4H_{10}) exists in two different forms: one with a straight chain and one with a branched chain. What is this phenomenon called?

Ans ✔ A. Isomerism

✗ B. Polymerisation

✗ C. Sublimation

✗ D. Catenation

Q.11 200 J of heat is produced per second in an 8 Ω resistance. What is the potential difference across the resistor?

Ans ✗ A. 20 V

✗ B. 50 V

✔ C. 40 V

✗ D. 30 V

Q.12 Which of the following functions is NOT performed by the placenta?

Ans ✗ A. Allows oxygen and nutrients to pass from mother to fetus

✗ B. Removes carbon dioxide and waste from fetal blood

✗ C. Produces hormones to support pregnancy

✔ D. Secretes oxytocin to start childbirth

Q.13 Which of the following statement(s) is true when a straw appears bent when placed in a glass of water?
Statement 1: The incident ray, refracted ray, and normal lie in the same plane.
Statement 2: The ratio of sine of angle of incidence to sine of angle of refraction is constant.

Ans ✗ A. Only statement 1

✗ B. Only statement 2

✗ C. Neither statement 1 nor 2

✓ D. Both statement 1 and 2

Q.14 Which of the following factors is NOT responsible for corrosion?

Ans ✓ A. Alloying

✗ B. Water

✗ C. Air

✗ D. Acid

Q.15 Bone is classified as connective tissue primarily because it:

Ans ✓ A. Contains cells dispersed in a mineralised extracellular matrix

✗ B. Transports oxygen

✗ C. Lacks any matrix substance

✗ D. Produces nerve impulses

Q.16 Which of the following are cultivated for the pearls they make?

Ans ✓ A. Oysters

✗ B. Sardines

✗ C. Prawns

✗ D. Pomfrets

Q.17 What is the chemical formula of magnesium chloride?

Ans ✗ A. $MgCl$

✗ B. $MgCl_3$

✓ C. $MgCl2$

✗ D. Mg_2Cl

Q.18 In graphite, each carbon atom is bonded to three other carbon atoms in the same plane giving a _____ array.

Ans ✗ A. pentagonal

✗ B. square pyramidal

✗ C. tetragonal

✓ D. hexagonal

Q.19 A person wearing shoes with total area 0.02 m² stands on the ground. If the person's weight is 600 N, the pressure on the ground is _____.

Ans ✗ A. 600 N/m²

✗ B. 1200 N/m²

✓ C. 30,000 N/m²

✗ D. 12,000 N/m²

Q.20 Which of the following is responsible for the basic nature of a substance?

Ans ✓ A. OH-

✗ B. Cl-

✗ C. Na+

✗ D. H+

Q.21 A coin is placed on a card covering a glass. When the card is flicked quickly with a finger, the coin falls straight into the glass. What does this situation show?

Ans ✗ A. The coin moves because the card pushes it

✓ B. The coin remains at rest due to inertia when the card moves away

✗ C. The flick applies a force directly to the coin

✗ D. The coin and card both move away due to inertia

Q.22 According to the sign convention, the height of an erect image formed by a mirror is taken as:

Ans ✗ A. Zero

✗ B. Imaginary

✗ C. Negative

✓ D. Positive

Q.23 Why are the testes positioned externally rather than inside the abdominal cavity?

Ans ✗ A. To facilitate sperm transport

✓ B. To maintain a lower temperature for sperm formation

✗ C. To regulate testosterone production

✗ D. To form a common passage for urine and sperms

Q.24 Which of the following phenomena is NOT a physical change?

Ans ✗ A. Freezing of water

✓ B. Burning of candle

✗ C. Melting of ice

✗ D. Boiling of water

Q.25 A high-pitch and a low-pitch sound have _____, respectively.

Ans ✗ A. low frequency and high frequency

✗ B. high amplitude and low frequency

✗ C. low amplitude and high frequency

✓ D. high frequency and low frequency

Section : **Mathematics**

Q.26 Eighteen men can dig a well 65 feet deep in 4 days. How many men can dig a well 130 feet deep in 6 days?

Ans ✗ A. 27

✗ B. 26

✗ C. 22

✓ D. 24

Q.27 One pipe can fill a tank in 7 minutes while another pipe can empty the completely filled tank in 56 minutes. If both the pipes are opened together when the tank is empty, how many minutes will it take to fill one-fourth of the tank?

Ans ✓ A. 2

✗ B. 4

✗ C. 8

✗ D. 6

Q.28 The area of a rectangular field is 176 m² and the length of its diagonal is 18 m. Find the perimeter of this field.

Ans
   ✗ A. 61 m

   ✗ B. 48 m

   ✓ C. 52 m

   ✗ D. 60 m

Q.29 If a 8,763 m long train crosses a pole in 127 seconds, then find the time (in seconds) taken by the train to cross a 552 m long platform.

Ans
   ✓ A. 135

   ✗ B. 145

   ✗ C. 132

   ✗ D. 144

Q.30 Provisions meant for 100 men for 12 weeks are shared when 50 more men join them. For how many weeks will the provisions now last?

Ans
   ✓ A. 8

   ✗ B. 10

   ✗ C. 6

   ✗ D. 12

Q.31 After selling an article at a discount of 50%, the profit percentage obtained is 30%. What is the mark-up percentage?

Ans
   ✗ A. 158%

   ✗ B. 166%

   ✓ C. 160%

   ✗ D. 162%

Q.32 If the median of the given data is 143 + X , find X (round off to two decimal places).

Height in cm	No. of boys
Below 140	4
140 – 145	7
145 – 150	18
150 – 155	11
155 - 160	6
160 - 700	5

Ans
   ✗ A. 8.15

   ✗ B. 9.23

   ✓ C. 6.03

   ✗ D. 7.05

Q.33 From a point P on a level ground, the angle of elevation of the top tower is 30°. If the tower is 100 m high, find the distance of point P from the foot of the tower.

$(\text{Take } \sqrt{3} = 1.73)$

Ans
   ✗ A. 170 m

   ✓ B. 173 m

   ✗ C. 175 m

   ✗ D. 178 m

Q.34 The arithmetic mean of the observations 16, 85, 98, 12, 69, 95, 21, 45 and 54 is:

Ans ✗ A. 62

✗ B. 48

✓ C. 55

✗ D. 63

Q.35 If 5x + 2 = 62, then find the value of x.

Ans ✗ A. 10

✗ B. 20

✗ C. 15

✓ D. 12

Q.36 The number of prime numbers lying between 386 and 395 is:

Ans ✗ A. 0

✓ B. 1

✗ C. 2

✗ D. 3

Q.37 In quadrilateral PQRS, the bisectors of ∠R and ∠S meet at the point T (inside the quadrilateral) and ∠STR = 32.5°. If the ratio of ∠P to ∠Q is 6 : 7, then what is the difference between the measures of ∠Q and ∠P?

Ans ✓ A. 5°

✗ B. 9°

✗ C. 1°

✗ D. 4°

Q.38 In an election, Candidate A secured 60% of the total valid votes, while Candidate B received the rest. If the total number of valid votes was 18,600, find the difference between the number of votes the two candidates received.

Ans ✓ A. 3,720

✗ B. 3,550

✗ C. 2,520

✗ D. 2,750

Q.39 Given that R is the third proportional of 9 and Q. If Q is the sum of first three odd natural numbers, then find the value of R.

Ans ✗ A. 10

✓ B. 9

✗ C. 11

✗ D. 7

Q.40 On selling an item for ₹120, a shopkeeper earns x% profit. If it is sold for ₹20 more than the earlier price, the percentage of profit would be 2x%. The value of x is _____.

Ans ✗ A. 30

✗ B. 15

✓ C. 20

✗ D. 40

Q.41 The difference in the measures of two complementary angles is 22°. Find the measure of the bigger angle.

Ans ✗ A. 65°

✗ B. 50°

✗ C. 52°

✓ D. 56°

Q.42 The amount on a sum of ₹5,700 at 10% per annum compound interest, compounded annually, in 2 years will be:

Ans ✗ A. ₹7,798

✓ B. ₹6,897

✗ C. ₹6,629

✗ D. ₹7,505

Q.43 The father is currently three times that of his son's age. Ten years ago from now, the father's age was five times the son's age. What will be the sum of their ages ten years from now?

Ans ✗ A. 90 years

✗ B. 80 years

✗ C. 120 years

✓ D. 100 years

Q.44 If 20% of a number is added to 72, then the result is the same number. 75% of the same number is:

Ans ✗ A. 77.5

✗ B. 87.5

✗ C. 97.5

✓ D. 67.5

Q.45 A car's speed decreases by 20% every hour. If it covers a certain distance in 4 hours, how much time would it take to cover the same distance at its original speed?

Ans ✗ A. 3.952 hours

✗ B. 3.942 hours

✓ C. 2.952 hours

✗ D. 2.942 hours

Q.46 $\dfrac{1}{20}$ is what percentage of $\dfrac{10}{80}$?

Ans ✗ A. 55%

✓ B. 40%

✗ C. 50%

✗ D. 80%

Q.47 If $9^k + 3^{(2k-1)} = \dfrac{2}{3}\left[5^{\left(k+\frac{1}{2}\right)} + 5^{\left(k-\frac{1}{2}\right)}\right]$, then k is equal to:

Ans ✗ A. $\dfrac{5}{2}$

✓ B. $\dfrac{1}{2}$

✗ C. 1

✗ D. $\dfrac{3}{2}$

Q.48 The marked price of a wardrobe is ₹821, which is 39% above the cost price. If the profit percent is 2%, find the discount percentage (rounded off to two decimal places).

Ans   ✗ A. 26%

  ✗ B. 28.03%

  ✗ C. 23.62%

  ✔ D. 26.62%

Q.49 A spherical chocolate truffle with radius 6 cm has a spherical hollow cavity at its centre. If the volume of chocolate used is exactly $800\pi/3$ cm³, what is the radius of the hollow cavity (rounded off to two decimal places)?

Ans   ✗ A. 2.18 cm

  ✗ B. 2.44 cm

  ✔ C. 2.52 cm

  ✗ D. 2.26 cm

Q.50 Prakhar and Riya together invested ₹10,500 in a business. At the end of the year, out of a total profit of ₹9,000, Prakhar's share was ₹1,200. How much was Prakhar's investment?

Ans   ✔ A. ₹1,400

  ✗ B. ₹1,645

  ✗ C. ₹2,780

  ✗ D. ₹1,635

Section : **General Intelligence and Reasoning**

Q.51 What will come in place of the question mark (?) in the following equation if '+' and '−' are interchanged and '×' and '÷' are interchanged?

$25 − 33 × 44 ÷ 24 + 39 = ?$

Ans   ✗ A. 6

  ✗ B. 5

  ✗ C. 2

  ✔ D. 4

Q.52 Seven boxes, M, N, O, P, Q, R, and S, are kept one over the other but not necessarily in the same order. Only P is kept above O. Only Q is kept between O and R. Only N is kept below S.
How many boxes are kept between M and N?

Ans   ✔ A. One

  ✗ B. Four

  ✗ C. Two

  ✗ D. Three

Q.53 A, B, C, D, E, F and G are sitting around a circular table, facing the centre. Only two people sit between D and A when counted from the left of A. C sits third to the left of G. E sits to the immediate right of G. E sits second to the left of D. F is an immediate neighbour of C. How many people sit between B and G when counted from the left of G?

Ans   ✗ A. 2

  ✗ B. 3

  ✔ C. 4

  ✗ D. 1

Q.54 What should come in place of the question mark (?) in the given series?

304 313 320 325 ? 329

Ans ✔ A. 328

✘ B. 325

✘ C. 326

✘ D. 327

Q.55 In a certain code language, 'FOUR' is coded as '5812' and 'ROUT' is coded as '5628'.
What is the code for 'T' in the given code language?

Ans ✘ A. 8

✔ B. 6

✘ C. 5

✘ D. 2

Q.56 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.
ACNE - CANE - ENCA
INCH - NICH - HCNI

Ans ✘ A. QUAD - QAUD - DAUQ

✘ B. GIRL - IGRL - LIRG

✔ C. LADY - ALDY - YDAL

✘ D. RAKE - ARKE - AKER

Q.57 What should come in place of the question mark (?) in the given series?

821 823 827 833 841 ?

Ans ✘ A. 856

✘ B. 848

✘ C. 853

✔ D. 851

Q.58 Refer to the following series and answer the question (all numbers are single digit numbers only). Counting to be done from left to right only.
(Left) 7 2 7 5 9 6 4 6 6 6 5 6 9 6 1 1 2 2 7 5 3 (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. 1

✔ B. 2

✘ C. 3

✘ D. 4

Q.59 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 letter-cluster pair 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. RO-KP

✘ B. LI-EJ

✘ C. OL-HM

✔ D. IF-BH

Q.60 Saksham starts from point A and drives 71 km towards east. He then takes a left turn, drives 48 km, turns left and drives 81 km. He then takes a left turn and drives 89 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?

(Note: All turns are 90° turns only unless specified.)

Ans   ✗ A. 42 km to the south

     ✔ B. 41 km to the north

     ✗ C. 40 km to the north

     ✗ D. 44 km to the north

Q.61 Each of the digits in the number 54761829 is arranged in descending order from left to right. What will the product of the digits that are third from the left and second from the right in the new number thus formed be?

Ans   ✗ A. 16

     ✔ B. 14

     ✗ C. 18

     ✗ D. 28

Q.62 Refer to the following number and symbol series and answer the question that follows. Counting to be done from left to right only. (All numbers are single-digit numbers.)

(Left) % & € 5 % 3 7 @ % % % 1 * % 2 7 5 @ 6 7 1 1 (Right)

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

Ans   ✗ A. 1

     ✗ B. 4

     ✔ C. 2

     ✗ D. 3

Q.63 A, B, C, D, W, X and Y are sitting in a straight line, facing the north.
Only three people sit between W and Y. A sits to the immediate left of Y. No one sits to the right of B. Only two people sit between B and A. X sits to the immediate right of D. How many people sit between C and X?

Ans   ✗ A. One

     ✗ B. Four

     ✔ C. Two

     ✗ D. Three

Q.64 This question is based on the five, three-digit numbers given below.

(Left) 426 125 357 489 627 (Right)

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

Note: All operations to be done from left to right.

If all the numbers are arranged in ascending order, the position(s) of how many numbers will remain unchanged?

Ans   ✗ A. Three

     ✗ B. One

     ✔ C. Two

     ✗ D. Four

Q.65 A, B, C, D, W, X and Y are sitting in a straight line, facing the north.
Only two people sit to the left of C. Only three people sit between C and W. Only one person sits between W and X. D sits to the immediate left of A. Y is not an immediate neighbour of W.
How many people sit to the right of B?

Ans ✗ A. Four

✗ B. Two

✔ C. One

✗ D. Three

Q.66 MR 8 is related to RU −10 in a certain way. In the same way, IB 12 is related to NE −6. To which of the given options is US 1 related, following the same logic?

Ans ✗ A. MJ −19

✗ B. BH −12

✔ C. ZV −17

✗ D. HU −11

Q.67 Vinay starts from Point A and drives 10 km towards the south. He then takes a right turn, drives 4 km, turns right and drives 14 km. He then takes a right turn and drives 8 km. He takes a final right turn, drives 4 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. 3 km to the east

✔ B. 4 km to the west

✗ C. 3 km to the west

✗ D. 4 km to the east

Q.68 Which of the following letter-number clusters will replace the question mark (?) in the given series to make it logically complete?
SGN 5   RFM 7   QEL 9   PDK 11   ?

Ans ✗ A. RCJ 12

✗ B. QEL 12

✗ C. OEL 13

✔ D. OCJ 13

Q.69 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 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, 15)
(47, 2197, 12)

Ans ✗ A. (26, 663, 12)

✔ B. (30, 887, 13)

✗ C. (34, 1130, 25)

✗ D. (35, 1215, 9)

Q.70 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 kites are balloons.
No balloon is a plane.

Conclusions:
(I): Some kites are planes.
(II): Some balloons are kites.

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.71 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:
No dolls are rings.
No rings are lamps.

Conclusions:
(I) All dolls are lamps.
(II) No lamps are dolls.

Ans
✗ A. Only conclusion (I) follows.

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

✗ C. Only conclusion (II) follows.

✗ D. Both conclusions (I) and (II) follow.

Q.72 What should come in place of the question mark (?) in the given series based on the English alphabetical order?
VMQ TKO RIM PGK ?

Ans
✗ A. NEJ

✗ B. NFJ

✓ C. NEI

✗ D. NFI

Q.73 What should come in place of the question mark (?) in the given series?

11, 23, 47, 83, 131, ?

Ans
✗ A. 192

✗ B. 193

✓ C. 191

✗ D. 190

Q.74 In a certain code language,
'A + B' means 'A is the father of B'
'A - B' means 'A is the mother of B'
'A × B' means 'A is the sister of B'
'A ÷ B' means 'A is the wife of B'
Based on the above, how is L related to P if 'L ÷ M + N - O × P'?

Ans
✗ A. Mother's sister

✗ B. Father's sister

✗ C. Father's mother

✓ D. Mother's mother

Q.75 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. MSO

✗ B. DJF

✔ C. BHE

✗ D. PVR

Q.76 Select the pair that follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern.

YCE−FJL
LPR−SWY

Ans ✗ A. TXZ−ZEF

✔ B. TXZ−AEG

✗ C. TWX−AEG

✗ D. TWX−ZDF

Q.77 If + means - , - means x , x means ÷ , ÷ means +, then what will come in place of the question mark (?) in the following equation?

20 − 6 ÷ 4 + 60 x 15 = ?

Ans ✗ A. 126

✗ B. 118

✗ C. 123

✔ D. 120

Q.78 Sahana ranked 4th from the top and 18th from the bottom in her class. How many students are there in the class?

Ans ✗ A. 25

✗ B. 16

✔ C. 21

✗ D. 23

Q.79 In a certain code language, 'star city lemon' is coded as 'fq vn ln' and 'zip lid star' is coded as 'vn iu km'. How is 'star' coded in the given language?

Ans ✗ A. ln

✗ B. iu

✗ C. fq

✔ D. vn

Q.80 Refer to the following series and answer the question (all numbers are single-digit numbers only). (Counting to be done from left to right only.)

(Left) 1 4 6 7 3 8 5 3 2 1 5 9 6 6 6 6 8 7 1 6 6 3 1 (Right)

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

Ans ✗ A. More than three

✔ B. One

✗ C. Two

✗ D. Three

Section : **General Awareness and Current Affairs**

Q.81 Which of the following banks raised $1 billion via a 10-year USD-denominated bond in international markets in January 2025?

Ans
- ❌ A. Indian Overseas Bank
- ❌ B. National Bank for Agriculture and Rural Development
- ❌ C. Reserve Bank of India
- ✅ D. Exim Bank of India

Q.82 How many people died due to natural disasters in 2024–25 as per provisional estimates from the Disaster Management (DM) division of the Home Affairs ministry?

Ans
- ❌ A. 4330
- ❌ B. 1500
- ✅ C. 3080
- ❌ D. 6900

Q.83 Who among the following was awarded Comeback of the Year at the 2025 Laureus Awards?

Ans
- ❌ A. Novak Djokovic
- ✅ B. Rebeca Andrade
- ❌ C. Rafael Nadal
- ❌ D. Tom Pidcock

Q.84 Who among the following won the Global Teacher Prize awarded in February 2025?

Ans
- ❌ A. Sister Zeph
- ✅ B. Mansour Al Mansour
- ❌ C. Asma Mustafa
- ❌ D. Ranjitsinh Disale

Q.85 Which of the following is the unified inundation forecasting system launched by the Ministry of Jal Shakti in July 2025 that provides two-days advance inundation forecasts up to village level in the form of flood-inundation maps and water-level predictions?

Ans
- ✅ A. C-FLOOD
- ❌ B. Unified Flood Vision
- ❌ C. FloodSense Advance
- ❌ D. Village Flood Radar

Q.86 The South Asian Athletics Championships were held in _____ 2025.

Ans
- ✅ A. May
- ❌ B. March
- ❌ C. June
- ❌ D. April

Q.87 Which of the following was designated as the 58th Tiger Reserve of India?

Ans
- ❌ A. Pench National Park
- ✅ B. Madhav National Park
- ❌ C. Panna National Park
- ❌ D. Ranthambore National Park

Q.88 In July 2025, which Union Minister introduced the National Anti-Doping (Amendment) Bill 2025 in Lok Sabha?

Ans
- ❌ A. Kiren Rijiju
- ❌ B. Anurag Thakur
- ❌ C. Rajnath Singh
- ✅ D. Mansukh Mandaviya

Q.89 Which of the following banks paid a record ₹8,076.84 crore dividend to the Government of India for FY25 in June 2025?

Ans
- ❌ A. Bank of India
- ✅ B. State Bank of India
- ❌ C. Bank of Baroda
- ❌ D. Indian Bank

Q.90 What was Parul Chaudhary's new national record time in the 3000-m steeplechase 2025 Asian Athletics Championships?

Ans
- ❌ A. 8:55.50
- ❌ B. 9:30.45
- ✅ C. 9:12.46
- ❌ D. 9:13.39

Q.91 Which coach received a royal knighthood in 2025 for contributions to national football?

Ans
- ❌ A. José Mourinho
- ❌ B. Roberto Martinez
- ✅ C. Gareth Southgate
- ❌ D. Pep Guardiola

Q.92 Who among the following was appointed as the Chairman of the Insurance Regulatory and Development Authority of India (IRDAI) in July 2025?

Ans
- ❌ A. Suman Bery
- ❌ B. Amitabh Kant
- ❌ C. B. V. R. Subramaniyam
- ✅ D. Ajay Seth

Q.93 In September 2025, the South Western Railway (SWR) reported that its Railway Protection Force (RPF) had reached out to more than two lakh women passengers under which of the following initiative, aimed at ensuring safety and comfort for women traveling alone?

Ans
- ✅ A. Operation Meri Saheli
- ❌ B. Safe City Project
- ❌ C. Mahila Suraksha Doot Program
- ❌ D. Mission Shakti

Q.94 In June 2025, which of the following countries hosted the observance of the UN Virtual Worlds Day 2025?

Ans
- ❌ A. Brazil
- ❌ B. France
- ✅ C. Italy
- ❌ D. Germany

Q.95 The Military Combat Parachute System (MCPS), which successfully carried out a combat freefall jump from 32,000 feet in October 2025, was indigenously created by _____.

Ans
- ❌ A. Bharat Electronics Limited (BEL)
- ✅ B. Defence Research and Development Organisation (DRDO)
- ❌ C. Hindustan Aeronautics Limited (HAL)
- ❌ D. Indian Space Research Organisation (ISRO)

Q.96 Which DRDO lab in Pune developed the 6.8×43 mm assault rifle prototype?

Ans ✗ A. The Armament Exploration and Innovation Establishment (AEIE)

✗ B. The Armament Development Establishment (ADE)

✔ C. The Armament Research and Development Establishment (ARDE)

✗ D. The Armament Research Establishment (ARE)

Q.97 In July 2025, Kavinder Gupta, who served as Deputy Chief Minister of Jammu and Kashmir, assumed the office of Lieutenant Governor of _____.

Ans ✗ A. Arunachal Pradesh

✗ B. Himachal Pradesh

✗ C. Sikkim

✔ D. Ladakh

Q.98 Wild Fictions: Essays published in January 2025, is written by which author?

Ans ✗ A. Nidhi Razdan

✗ B. Santanu Bhattacharya

✔ C. Amitav Ghosh

✗ D. Gautam Bhatia

Q.99 What breakthrough innovation in renewable energy storage, which replaces liquid electrolyte with a solid one, was announced in 2025?

Ans ✔ A. Solid-state sodium-ion battery

✗ B. Graphene-supercapacitor hybrid

✗ C. Hydrogen fusion battery

✗ D. Lithium-silicon flexible battery

Q.100 Where was the 17th edition of the Nomadic Elephant defense joint military drill between India and Mongolia held in 2025?

Ans ✗ A. New Delhi, India

✔ B. Ulaanbaatar, Mongolia

✗ C. Rajasthan, India

✗ D. Kharkhorin, Mongolia