



रेलवे भर्ती बोर्ड / RAILWAY RECRUITMENT BOARD

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	22/12/2025
Test Time	12:45 PM - 2:15 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 Which of the following is a compound?

- Ans ☒ A. Salt (NaCl)
- ☐ B. Soil
- ☐ C. Lemon juice
- ☐ D. Air

Q.2 The image formed by a concave mirror of focal length 20 cm is real, inverted, and enlarged in size as compared to the size of the object. Which of the following is true about the position of the object?

- Ans ☐ A. The object is placed at 20 cm from the pole of the mirror.
- ☐ B. The object is placed at 10 cm from the pole of the mirror.
- ☒ C. The object is placed between 20 cm and 40 cm from the pole of the mirror.
- ☐ D. The object is placed at 40 cm from the pole of the mirror.

Q.3 Cyclohexane is best classified as which type of organic compound?

- Ans ☐ A. A branched hydrocarbon with one or more unsaturated carbon bonds
- ☐ B. An aromatic compound containing a delocalised π -electron ring system
- ☐ C. An organic aldehyde consisting of a linear chain of six carbon atoms
- ☒ D. A saturated alicyclic compound composed of six carbon atoms in a ring

Q.4 Which compound from the following is an unsaturated hydrocarbon?

- Ans ☒ A. Ethene
- ☐ B. Butane
- ☐ C. Methane
- ☐ D. Propane

Q.5 Which of the following best explains the liquefaction of gases under high pressure?

- Ans ☒ A. Higher pressure reduces the space between particles, leading to liquefaction
- ☐ B. Increased molecular size leads to condensation
- ☐ C. Gases expand indefinitely, so pressure has no effect
- ☐ D. Higher pressure increases temperature, leading to phase change

Q.6	The _____ helps in the movement of mucus along the lining of the respiratory tract.
Ans	☐ A. cuboidal epithelium ☒ B. ciliated columnar epithelium ☐ C. simple squamous epithelium ☐ D. stratified squamous epithelium
Q.7	A ship floats on water because:
Ans	☐ A. the atmospheric pressure supports the ship ☒ B. the weight of water displaced equals the weight of the ship ☐ C. the surface tension holds it afloat ☐ D. the density of water is greater than that of the ship material
Q.8	If two resistors are connected in series, then which of the following statements is correct regarding the equivalent resistance of the circuit?
Ans	☐ A. It will decrease. ☐ B. It will remain same. ☐ C. It will increase at first and then will decrease. ☒ D. It will increase.
Q.9	In which of the following reactions do two compounds combine to form a new compound?
Ans	☒ A. $\text{CaO} + \text{CO}_2 \rightarrow \text{CaCO}_3$ ☐ B. $\text{C} + \text{O}_2 \rightarrow \text{CO}_2$ ☐ C. $\text{Na} + \text{Cl}_2 \rightarrow \text{NaCl}$ ☐ D. $\text{H}_2 + \text{Cl}_2 \rightarrow \text{HCl}$
Q.10	What colour does copper turn when it undergoes corrosion over time?
Ans	☒ A. Green ☐ B. Red ☐ C. White ☐ D. Grey
Q.11	Which of the following statements is NOT correct about linear velocity?
Ans	☐ A. Linear velocity is constant for uniform motion. ☐ B. Linear velocity depends on displacement and time. ☐ C. It is the rate of change of displacement. ☒ D. The SI unit of linear velocity is m/s^2.
Q.12	According to Joule's law of heating, if the current flowing through a resistor is doubled while resistance and time remain constant, then the heat produced (H) will increase by a factor of _____.
Ans	☐ A. two ☐ B. eight ☐ C. sixteen ☒ D. four
Q.13	Which of the following describes reproduction involving only one parent and no gametes?
Ans	☐ A. Fertilisation in frogs ☐ B. Seed formation in flowering plants ☒ C. Binary fission in Amoeba ☐ D. Internal fertilisation in mammals

Q.14	Which of the following techniques is used for vegetative propagation in plants?
Ans	☐ A. Seed dispersal ☐ B. Fertilisation ☒ C. Cutting ☐ D. Pollination
Q.15	Which of the following structures are made up of nervous tissue?
Ans	☐ A. Kidneys and liver ☐ B. Lungs and heart ☐ C. Bones and muscles ☒ D. Brain, spinal cord and nerves
Q.16	What is the formula unit mass of ZnO (zinc oxide)?
Ans	☒ A. 81 u ☐ B. 65 u ☐ C. 16 u ☐ D. 97 u
Q.17	Sounds of single frequency and mixture of several frequencies are known as _____, respectively.
Ans	☒ A. tone and note ☐ B. tone and noise ☐ C. noise and tone ☐ D. note and tone
Q.18	What is the role of sulphuric acid in the anodising process of aluminium?
Ans	☐ A. It dissolves aluminium completely. ☒ B. It acts as an electrolyte to help form a thicker oxide layer. ☐ C. It prevents oxidation of aluminium. ☐ D. It reacts with aluminium to form aluminium chloride.
Q.19	Why do aquatic organisms breathe faster than terrestrial organisms?
Ans	☐ A. Because they absorb oxygen directly from sunlight through gills ☐ B. Because diffusion of oxygen in water is faster than in air ☒ C. Because the amount of dissolved oxygen in water is very low ☐ D. Because water exerts less resistance on breathing organs
Q.20	Which of the following is an example of uniform circular motion?
Ans	☐ A. A car moving on a straight road ☐ B. A stone dropped from a height ☒ C. The Moon revolving around the Earth ☐ D. A train moving on a straight track
Q.21	What is the correct path of the egg in the female reproductive system?
Ans	☐ A. Ovary → Vagina → Uterus ☐ B. Fallopian tube → Ovary → Uterus ☐ C. Uterus → Ovary → Fallopian tube ☒ D. Ovary → Fallopian tube → Uterus

Q.22 A patient is unable to move his left hand, but brain scans show no damage. Which part of the nervous system is most likely to be affected?

- Ans
- ☐ A. Central nervous system
 - ☒ B. Peripheral nervous system
 - ☐ C. Autonomic nervous system
 - ☐ D. Parasympathetic nervous system

Q.23 What is the main goal of crop variety improvement?

- Ans
- ☐ A. To increase water content in soil
 - ☒ B. To develop crops with better yield and useful traits
 - ☐ C. To grow only ornamental plants
 - ☐ D. To reduce the number of crops grown

Q.24 If an object is placed at the centre of curvature (C) of a concave mirror, then what is the value of the magnification (m)?

- Ans
- ☒ A. $m = -1$
 - ☐ B. $m = +1$
 - ☐ C. $m < -1$
 - ☐ D. $m = 0$

Q.25 A force of 7 N acts on an object and displaces it through 8 m in the direction of the force. What is the work done in this case?

- Ans
- ☐ A. 7 J
 - ☒ B. 56 J
 - ☐ C. 56 N
 - ☐ D. 15 Nm

Section : Mathematics

Q.26 Pipes A and B can fill an empty cistern in 65 minutes and 26 minutes, respectively. Both Pipe A and Pipe B are opened together. After how much time should Pipe B be turned off so that the empty cistern is completely filled in a total of 30 minutes?

- Ans
- ☐ A. 20 minutes
 - ☐ B. 15 minutes
 - ☐ C. 10 minutes
 - ☒ D. 14 minutes

Q.27 In a right circular cylinder, diameter of the base is 21 cm. If eight times the sum of the areas of its two circular faces is five times the area of its curved surface, find the volume of the cylinder (in cm^3).

(Take $\pi = \frac{22}{7}$)

- Ans
- ☐ A. 5842.2
 - ☒ B. 5821.2
 - ☐ C. 5812.2
 - ☐ D. 5832.2

Q.28 Ramesh bought an article for ₹5,000 and sold it to Suresh at a profit of 20%. Suresh then sold it further at a loss of 10%. For how much did Suresh sell the article?

- Ans
- ☐ A. ₹5,200
 - ☒ B. ₹5,400
 - ☐ C. ₹5,600
 - ☐ D. ₹5,800

Q.29	$\frac{1}{20}$ is what percentage of $\frac{11}{60}$? (Round off to two decimal places)
Ans	 A. 54.54%  B. 37.27%  C. 42.27%  D. 27.27%
Q.30	A train passes a station platform in 60 seconds and a man standing on the platform in 40 seconds. If the speed of the train is 63 km/hr, calculate the length of the platform.
Ans	 A. 300 metres  B. 350 metres  C. 550 metres  D. 400 metres
Q.31	The mode of the observations 21, 29, 35, 24, 25, 33, 24, 23, 26, 28, 35, 27, 20, 35 and 20 is:
Ans	 A. 24  B. 29  C. 35  D. 21
Q.32	The average of 7 numbers is 23. If each number is decreased by 7, what will the new average be?
Ans	 A. 23  B. 9  C. 7  D. 16
Q.33	An item is sold for ₹6,500 after two successive discounts of 35% and 20%. What is the marked price (in ₹) of the item?
Ans	 A. 12,674  B. 12,500  C. 12,435  D. 12,560
Q.34	The monthly incomes of two friends Mukund and Sachin are in the ratio 5 : 9 respectively and each of them saves ₹45,000 every month. If the ratio of their monthly expenditure is 1 : 3, then find the monthly income of Mukund (in ₹).
Ans	 A. 74,000  B. 1,05,000  C. 75,000  D. 76,000
Q.35	The price of a branded pen is ₹180 and that of a pencil is ₹3.50. If the total price of x branded pens and y pencils is ₹935 and $x + y = 15$, then what is the value of $(x^2 + y^2)$?
Ans	 A. 125  B. 164  C. 205  D. 181

Q.36	Simplify: $[(9x + 4y)^2 - (9x - 4y)^2] \div 24x$
Ans	✗ A. 16x ✗ B. 8x ✓ C. 6y ✗ D. 12xy
Q.37	In quadrilateral PQRS, the bisectors of $\angle R$ and $\angle S$ meet at the point T (inside the quadrilateral) and $\angle STR = 36^\circ$. If the ratio of $\angle P$ to $\angle Q$ is 3 : 5, then what is the difference between the measures of $\angle Q$ and $\angle P$?
Ans	✓ A. 18° ✗ B. 21° ✗ C. 25° ✗ D. 22°
Q.38	Simplify: $\frac{\sin 60^\circ \cos 30^\circ}{\tan 45^\circ}$
Ans	✗ A. 1 ✗ B. $\frac{1}{2}$ ✓ C. $\frac{3}{4}$ ✗ D. $\frac{\sqrt{3}}{2}$
Q.39	A, B and C can do a piece of work in 2, 4 and 4 days, respectively. How long (in days) will they take to do thrice the same work, working together?
Ans	✗ A. 9 ✗ B. 6 ✗ C. 4 ✓ D. 3
Q.40	Find the single discount (approximately) equal to three consecutive discounts of 6%, 5% and 11%.
Ans	✗ A. 21.73% ✓ B. 20.52% ✗ C. 23.23% ✗ D. 21.86%
Q.41	₹5,575 is divided among X, Y and Z in such a way that if ₹85, ₹65 and ₹61 is deducted from their respective shares, they have money in the ratio 5:11:20. Find the difference between the original shares of Y and Z.
Ans	✗ A. ₹1,191 ✗ B. ₹1,241 ✓ C. ₹1,337 ✗ D. ₹1,491
Q.42	The simplified value of $\sqrt{256} - \sqrt{169} + (\sqrt{144} - \sqrt{25})^2$ is:
Ans	✗ A. 47 ✗ B. 37 ✓ C. 52 ✗ D. 41

Q.43	Find the ratio between the fourth proportional of 4, 8 and 19 to the mean proportional of 9 and 4.
Ans	☒ A. 19 : 3 ☐ B. 22 : 7 ☐ C. 16 : 9 ☐ D. 19 : 4
Q.44	Find the smallest number which when increased by 10 is completely divisible by 12, 15, 18 and 20.
Ans	☒ A. 170 ☐ B. 200 ☐ C. 180 ☐ D. 190
Q.45	The diagonal of a rectangle is $\sqrt{89}$ cm and its area is 40 cm ² . Find the perimeter of the rectangle.
Ans	☒ A. 26 cm ☐ B. 80 cm ☐ C. 13 cm ☐ D. 169 cm
Q.46	A camp has provisions for 20 pupils for 12 days. In how many days will the same provisions be used up, if the strength of the camp is increased to 80 pupils?
Ans	☐ A. 2 ☐ B. 6 ☐ C. 4 ☒ D. 3
Q.47	The amount on a sum of ₹4,800 at 15% per annum compound interest, compounded annually, in 2 years will be:
Ans	☐ A. ₹7,194 ☒ B. ₹6,348 ☐ C. ₹6,717 ☐ D. ₹6,836
Q.48	The distance between points A and B is 933 km. Namit travels from A to B at a speed of 70 km/hr and returns at a speed of 111 km/hr. Calculate Namit's average speed for the entire journey (rounded off to two decimal places).
Ans	☒ A. 85.86 km/hr ☐ B. 81.26 km/hr ☐ C. 88.58 km/hr ☐ D. 94.58 km/hr
Q.49	The product of the present ages of Ram and Lalith is 216 years, and their age ratio is 6 : 1. Find the difference in their ages.
Ans	☐ A. 18 years ☐ B. 36 years ☒ C. 30 years ☐ D. 24 years

Q.50 The expenditure of Sudha is 200% more than her savings. If her expenditure decreases by 10% and savings increase by 34%, then by what percentage does her income increase?

- Ans ☒ A. 1%
☐ B. 3%
☐ C. 4%
☐ D. 6%

Section : General Intelligence and Reasoning

Q.51 Seven boxes, L, M, N, O, Q, R and S, are kept one over the other, but not necessarily in the same order. Only L is kept above Q. Only three boxes are kept between L and R. Only O is kept below N. S is kept immediately above M. Which box is kept second above M?

- Ans ☒ A. Q
☐ B. L
☐ C. N
☐ D. O

Q.52 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 pilots are captains.
All captains are drivers.
Some drivers are teachers.

Conclusions
(I) All pilots are drivers.
(II) Some teachers are pilots.

- 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.53 Seven friends, B, C, D, T, U, V and W, are sitting in a straight line facing north. Only two people sit between V and D. Only U sits to the right of T. Only one person sits between D and T. C sits at some place to the right of B but at some place to the left of W. How many people sit between W and B?

- Ans ☐ A. One
☐ B. Three
☐ C. Four
☒ D. Two

Q.54 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.

(Left) 6 5 8 8 5 4 7 7 4 2 7 9 2 2 5 7 4 8 8 2 1 8 9 (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. None
☐ B. Three
☐ C. One
☐ D. Two

Q.55	What should come in place of the question mark (?) in the given series based on the English alphabetical order? DER UVI LMZ CDQ ?
Ans	A. THU B. HIT C. TUH D. THI

Q.61 RL 12 is related to VQ 16 in a certain way. In the same way, NH 15 is related to RM 19. To which of the given options is IC 24 related, following the same logic?

- Ans
- ☒ A. LG 29
 - ☒ B. MH 28
 - ☒ C. KJ 28
 - ☒ D. KH 29

Q.62 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 balls are hens.
All rabbits are hens.

Conclusions:
(I) Some balls are rabbits.
(II) Some hens are rabbits.

- 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.63 What should come in place of the question mark (?) in the given series?

100, 97, 91, 82, 70, ?

- Ans
- ☒ A. 54
 - ☒ B. 53
 - ☒ C. 52
 - ☒ D. 55

Q.64 Which of the given letter-number clusters will replace the question mark (?) in the following series to make it logically complete?

YCG 18 HLP 23 QUY 28 ZDH 33 ?

- Ans
- ☒ A. IMQ 38
 - ☒ B. IRB 37
 - ☒ C. INP 38
 - ☒ D. ILP 37

Q.65 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) 7 1 3 4 7 5 1 3 6 6 7 9 5 9 6 7 8 1 3 7 3 (Right)

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

(NOTE: 1 is also a perfect square)

- Ans
- ☒ A. 2
 - ☒ B. 4
 - ☒ C. 3
 - ☒ D. 1

Q.66 Oren starts from Point A and drives 13 km towards the East. He then takes a left turn, drives 6 km, turns left and drives 17 km. He then takes a left turn and drives 13 km. He takes a final left 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-degree turns only unless specified.)

- Ans
- ☐ A. 7 km to the South
 - ☐ B. 8 km to the South
 - ☐ C. 8 km to the North
 - ☒ D. 7 km to the North

Q.67 Refer to the following number and symbol series and answer the question that follows.
Counting to be done from left to right only.

(Left) ? % 4 5 % & ^ ? \ \ 4 \$ % & 5 4 / 4 % ^ 7 (Right)

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

- Ans
- ☒ A. Two
 - ☐ B. Three
 - ☐ C. One
 - ☐ D. None

Q.68 Select the pair which follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern.

KIH-DBA
OML-HFE

- Ans
- ☐ A. TQO-LJI
 - ☐ B. TQO-MKJ
 - ☒ C. TRQ-MKJ
 - ☐ D. TRQ-LKI

Q.69 What should come in place of the question mark (?) in the given series?

35 40 30 45 25 ?

- Ans
- ☒ A. 50
 - ☐ B. 55
 - ☐ C. 60
 - ☐ D. 45

Q.70 After walking 20 metres north from point A, Jane turns right and walks another 15 metres. Then she turns right again and walks 50 metres to stop at point B. In which direction is point A with respect to point B?

- Ans
- ☐ A. South-west
 - ☐ B. West
 - ☐ C. East
 - ☒ D. North-west

Q.71 What will come in the place of the question mark (?) in the following equation, if ‘+’ and ‘-’ are interchanged and ‘×’ and ‘÷’ are interchanged?

71 ÷ 9 + 192 × 16 - 41 = ?

- Ans
- ☐ A. 591
 - ☐ B. 619
 - ☒ C. 668
 - ☐ D. 523

Q.72	If ‘+’ means ‘subtraction’, ‘−’ means ‘multiplication’, ‘×’ means ‘division’, and ‘÷’ means ‘addition’, then what will come in place of the question mark (?) in the following equation? $25 - 6 \div 4 + 16 \times 4 \div 16 + 22 = ?$ Ans  A. 146  B. 144  C. 142  D. 145
Q.73	A, B, C, D and E are sitting around a circular table, facing the centre. B is sitting third to the right of C. A is sitting third to the left of C. D and A are immediate neighbours. Who is to the immediate left of C? Ans  A. D  B. B  C. E  D. A
Q.74	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. NMJ  B. RQN  C. XXT  D. CBY
Q.75	In a certain code language, ‘BACK’ is coded as ‘8561’ and ‘TACK’ is coded as ‘6458’. What is the code for ‘T’ in that language? Ans  A. 5  B. 6  C. 1  D. 4
Q.76	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) 8 4 1 7 2 6 5 1 6 7 8 8 5 9 4 6 1 6 8 8 8 3 5 2 6 7 8 (Right) How many such odd numbers are there, each of which is immediately preceded by an odd number and also immediately followed by an even number? Ans  A. 6  B. 5  C. 4  D. 3
Q.77	In a certain code language, ‘bowl tin leaf’ is coded as ‘ef cz bi’ and ‘leaf mode theme’ is coded as ‘cz nx an’. How is ‘leaf’ coded in that language? Ans  A. ef  B. cz  C. nx  D. bi

Q.78 What should come in place of the question mark (?) in the given series?

48 56 71 93 122 ?

- Ans

A. 157

B. 156

C. 159

D. 158
- Q.79 Six people, A, B, C, D, E and F, are sitting in a row, facing north. D sits to the immediate left of F. C sits third to the left of B. F is an immediate neighbour of C. E sits second to the right of C. A sits to the immediate left of E. Who sits at the extreme right end of the line?
- Ans

A. B

B. E

C. A

D. F

Q.80 In a certain code language,

A ± B means ‘A is the wife of B’,
A * B means ‘A is the daughter of B’,
A ₹ B means ‘A is the father of B’ and
A # B means ‘A is the brother of B’.

How is D related to O if 'D ± R # A * C ₹ O'?

Ans

A. Mother

B. Wife

C. Brother's wife

D. Father's mother

Section : General Awareness and Current Affairs

Q.81 What is the name of the initiative launched by the Punjab government to ensure women’s safety and dignity in 2025?

Ans

A. Mission Shakti

B. Project Hifazat

C. Project Suraksha

D. Mission Vatsalya

Q.82 Which of the following was released by the Reserve Bank of India in January 2025 to streamline credit information frameworks?

Ans

A. Priority Sector Lending Master Directions, 2025

B. External Borrowing Guidelines, 2025

C. Credit Information Reporting Directions, 2025

D. Private Sector Credit Guidelines, 2025

Q.83 In May 2025, which advanced research facility was inaugurated by the Defence Research and Development Organisation (DRDO) with the aim to further strengthen indigenous quantum capabilities for strategic and defence applications?

Ans

A. Quantum Technology Research Centre, Delhi

B. Bharat Quantum Institute, Pune

C. Quantum Defence Lab, Hyderabad

D. National Quantum Hub, Bengaluru

Q.84 The National Red List Roadmap launched in 2025 aims primarily to _____.

- Ans**
- ☐ A. Reduce carbon emissions from industries
 - ☐ B. Promote eco-tourism across national parks
 - ☐ C. Increase and expand the country's overall forest cover by 10% by 2030
 - ☒ D. Assess and monitor the conservation status of India's flora and fauna

Q.85 Which country became the first team to qualify for the 2026 FIFA World Cup (excluding host nations)?

- Ans**
- ☒ A. Japan
 - ☐ B. South Korea
 - ☐ C. Iran
 - ☐ D. Australia

Q.86 The Railways ordered which safety feature to be installed at stations in Pune in June 2025?

- Ans**
- ☐ A. Reserved coaches for women
 - ☐ B. Body scanning machines
 - ☐ C. Surveillance camera systems
 - ☒ D. Panic alert buttons

Q.87 Who among the following is the Chairman of the committee constituted to examine the provision of "One Nation One Election" in India?

- Ans**
- ☐ A. Pratibha Patil
 - ☒ B. Ram Nath Kovind
 - ☐ C. Jagdeesh Dhankhad
 - ☐ D. Keshav Chand

Q.88 From March 9 to 12, 2025, the second part of India's fifth Khelo India Winter Games was conducted in which of the following places?

- Ans**
- ☐ A. Shimla
 - ☐ B. Leh
 - ☐ C. Auli
 - ☒ D. Gulmarg

Q.89 What type of bridge is the new Pamban Rail Bridge, inaugurated in April 2025?

- Ans**
- ☐ A. Suspension bridge
 - ☐ B. Cable-stayed bridge
 - ☒ C. Vertical lift bridge
 - ☐ D. Arch bridge

Q.90 According to Union Budget 2025–26, approximately _____ was allocated for the Ministry of Environment, Forest and Climate Change in India.

- Ans**
- ☐ A. ₹1,720 crore
 - ☒ B. ₹3,413 crore
 - ☐ C. ₹2,672 crore
 - ☐ D. ₹2,958 crore

Q.91 What is the name of DRDO's homegrown multi-layered defense system, showcased for the first time at the 2025 Republic Day parade and Aero India 2025?

- Ans**
- ☐ A. Vayu-Prahar Kavach
 - ☐ B. Surya-Vajra
 - ☐ C. Agni-Shakti
 - ☒ D. Rakshak-Suraksha Kavach

Q.92 What is India’s rank in the WEF Energy Transition Index, 2025?

- Ans**
- ☐ A. 68th
 - ☒ B. 71st
 - ☐ C. 75th
 - ☐ D. 63rd

Q.93 Which of the following political parties announced a nationwide protest on November 18, 2025, against rising atrocities on marginalized groups in India?

- Ans**
- ☐ A. Aam Aadmi Party
 - ☒ B. Communist Party of India
 - ☐ C. Bharatiya Janata Party
 - ☐ D. Indian National Congress

Q.94 Where was the 2025 Hyundai Archery World Cup Grand Final held in October 2025?

- Ans**
- ☐ A. Japan
 - ☐ B. USA
 - ☒ C. China
 - ☐ D. Italy

Q.95 What happens if the accused minister (Prime Minister / Chief Minister) is granted bail within 30 days according to the Constitution (130th Amendment) Bill, 2025?

- Ans**
- ☐ A. They are automatically disqualified for 5 years.
 - ☐ B. They are removed from office permanently.
 - ☒ C. No action is taken; they can continue in office.
 - ☐ D. They are suspended from their post for 30 more days.

Q.96 Who is the author of the Lithuanian novel, ‘The Last Day’, which was translated into Hindi by the Sahitya Akademi in October 2025 as part of celebrating literary exchange and cultural collaboration?

- Ans**
- ☐ A. Vincas Mykolaitis-Putinas
 - ☐ B. Jurga Ivanauskaitė
 - ☐ C. Balys Sruoga
 - ☒ D. Jaroslavas Melnikas

Q.97 Which of the following bilateral agreements was signed between India and Singapore and marked the upgrade of their relationship by exchanging several MoUs in areas such as semiconductors, digital technologies and skills development?

- Ans**
- ☐ A. India-Singapore Strategic Economic Cooperation Agreement
 - ☐ B. India-Singapore Indo-Pacific Security Treaty
 - ☐ C. India-Singapore Comprehensive Economic Partnership Agreement
 - ☒ D. India-Singapore Comprehensive Strategic Partnership

Q.98 Which state hosted the Khelo India Youth Games, 2025?

- Ans**
- ☐ A. Tamil Nadu
 - ☐ B. Uttar Pradesh
 - ☐ C. Maharashtra
 - ☒ D. Bihar

Q.99 Which Ukrainian city suffered a deadly Russian missile strike in mid-June 2025?

- Ans**
- ☐ A. Kharkiv
 - ☐ B. Lviv
 - ☐ C. Kyiv
 - ☒ D. Dnipro

Q.100 Who was awarded the prestigious Dadasaheb Phalke Award, the highest honour in Indian cinema, at the 70th National Film Awards ceremony on 8 October 2024?

- Ans
-  A. Rekha
 -  B. Vinod Mehra
 -  C. Amitabh Bachchan
 -  D. Mithun Chakraborty