



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	04/08/2026
Test Time	4:30 PM - 6:00 PM
Subject	RRB Level 01 Stage I 2025

Q.1 Which of the following is the purest form of iron?

Ans A). Wrought iron B). Hard steel C). Limonite D). Stainless steel

Correct Answer: A

Q.2 Which of the following is used as a preservative in pickles?

Ans A). 5-8% solution of ethanol in water B). 5-8% solution of acetic anhydride in water C). 5-8% solution of cinnamic in water
D). 5-8% solution of acetic acid in water

Correct Answer: D

Q.3 Complete the analogy.

Xylem : Water Transport :: Phloem : _____.

Ans A). Food Transport B). Mechanical Strength C). Gas Exchange D). Protection from Microbes

Correct Answer: A

Q.4 According to the work-energy theorem, if the net work done on an object is zero, then its kinetic energy _____.

Ans A). Decreases continuously B). Becomes zero C). Remains unchanged D). Increases continuously

Correct Answer: C

Q.5 In a habitat recently affected by drought, which feature would most likely allow gymnosperms to persist when other plants fail?

Ans A). Fruits improve seed dispersal in water B). Flowers attract diverse pollinators C). Aquatic fertilisation ensures survival
D). Needle-like leaves prevent water loss

Correct Answer: D

Q.6 A ray of light enters a rectangular glass slab from air at an angle of 40 degrees to the normal. If the refractive index of glass with respect to air is 1.5 and the velocity of light in air is 3×10^8 m/s, what is the velocity of light inside the glass slab?

Ans A). 2.25×10^8 m/s B). 2×10^8 m/s C). 2.5×10^8 m/s D). 1.5×10^8 m/s

Correct Answer: B

Q.7 Since plants prepare their own food using sunlight, they do not require a digestive organ like a stomach. Instead, they possess tissues specialized for ____.

Ans A). Photosynthesis B). Thinking C). Running D). Digestion

Correct Answer: A

Q.8 Which of the following describes the rate at which an object changes its velocity?

Ans A). Distance B). Speed C). Acceleration D). Displacement

Correct Answer: C

Q.9 Which of the following is the carbon allotrope having a tetrahedral structure?

Ans A). Graphene B). Graphite C). Diamond D). Fullerene

Correct Answer: C

Q.10 Match the compound to its respective mass ratio by elements from the table given below.

Compound	Mass Ratio by Elements
1. Water (H ₂ O)	A. 1 : 8
2. Carbon dioxide (CO ₂)	B. 14 : 3
3. Ammonia (NH ₃)	C. 3 : 8
4. Sulphur dioxide (SO ₂)	D. 1 : 1

Ans A). 1 → A, 2 → C, 3 → B, 4 → D B). 1 → A, 2 → D, 3 → B, 4 → C C). 1 → C, 2 → A, 3 → B, 4 → D D). 1 → A, 2 → C, 3 → D, 4 → B

Correct Answer: A

Q.11 Why are non-biodegradable wastes considered more dangerous than biodegradable wastes?

Ans A). They release oxygen B). They increase the microbial activity C). They decompose rapidly D). They persist in the environment

Correct Answer: D

Q.12 In human beings, the respiratory pigment that carries oxygen is _____.

Ans A). insulin B). myosin C). chlorophyll D). haemoglobin

Correct Answer: D

Q.13 Which defect occurs when the eye lens loses its ability to focus on near objects due to decreased flexibility?

Ans A). Presbyopia results from reduced lens flexibility B). Myopia results from reduced lens flexibility
C). Astigmatism results from reduced lens flexibility D). Hypermetropia results from reduced lens flexibility

Correct Answer: A

Q.14 A car with a mass of 1000 kg is moving at a speed of 25 m/s. If the driver applies the brakes and brings the car to a stop, how much kinetic energy is lost during this process?

Ans A). 12500 J B). 625000 J C). 312500 J D). 25000 J

Correct Answer: C

Q.15 What happens when white light passes through a glass prism?

Ans A). It becomes invisible B). It recombines into white light C). It splits into a band of seven colours D). It changes into a single colour

Correct Answer: C

Q.16 If hydrochloric acid (HCl) reacts with sodium hydroxide (NaOH), which ions from each reactant participate in forming water?

Ans A). Cl-(aq) from HCl and Na+(aq) from NaOH B). H+(aq) from NaOH and OH-(aq) from HCl C). Na+(aq) from NaOH and Cl-(aq) from HCl
D). H+(aq) from HCl and OH-(aq) from NaOH

Correct Answer: D

Q.17 What is the function of the cartridge (such as porcelain) encasing the fuse wire?

Ans A). To act as a heat sink for the fuse B). To improve the fuse's electrical conduction C). To increase the current flow through the fuse
D). To safely contain the melted fuse wire and prevent hazards

Correct Answer: D

Q.18 Which storage condition slows rancidity most effectively in edible oils and fats?

Ans A). Keeping under sunlight B). Repeated heating of food C). Storing in airtight containers D). Mixing food with water

Correct Answer: C

Q.19 If 25 g of salt is dissolved in 175 g of water, what is the concentration of the solution in mass percentage?

Ans A). 15% B). 12.5% C). 10% D). 18%

Correct Answer: B

Q.20 Which gas is essential for aerobic respiration in animals?

Ans A). Hydrogen B). Oxygen C). Carbon dioxide D). Nitrogen

Correct Answer: B

Q.21 What does the given symbol represent in an electric circuit diagram?



Ans A). Variable resistance B). A wire joint C). Plug key or switch D). Wires crossing without joining

Correct Answer: B

Q.22 Which of the following best describes a molecule of a compound?

Ans A). A group of atoms of the same element B). A molecule formed by atoms in any variable ratio
C). A molecule formed by the chemical combination of different elements in a fixed ratio D). A physical mixture of atoms

Correct Answer: C

Q.23 Match 'Column A' with 'Column B' in context of the muscular layers in blood vessels.

Column A	Column B
(a) Thick tunica media	(i) Vein
(b) Smallest vessel diameter	(ii) Artery
(c) Large lumen	(iii) Capillary
(d) Endothelium	(iv) All blood vessels

Ans A). a-iii, b-ii, c-i, d-iv B). a-i, b-ii, c-iv, d-iii C). a-ii, b-iv, c-i, d-iii D). a-ii, b-iii, c-i, d-iv

Correct Answer: D

Q.24 Two aquatic animals: one has pores for water flow, the other uses tentacles to capture prey. Which key structural difference explains their feeding strategies?

Ans A). Presence of tissues in the tentacled animal B). Presence of a hard skeleton in the tentacled animal C). Segmentation in both animals
D). Bilateral symmetry in the pore-bearing animal

Correct Answer: A

Q.25 Which statement best describes uniform circular motion in the context of motion and force?

Ans A). An object moves in a straight line at changing speed.
B). An object moves in a circle at constant speed but its velocity changes due to change in direction.
C). An object moves in a circle with both constant speed and constant direction.
D). An object moves in a circle with changing speed and constant direction.

Correct Answer: B

Q.26 The angles of elevation of the top of a tower from two points given on the same straight line and on the same side of the tower are 30° and 60° . If the distance between the two points is 20 m, find the height of the tower.

Ans A). 8 m B). 12 m C). $8\sqrt{3}$ m D). $10\sqrt{3}$ m

Correct Answer: D

Q.27 A tangent is drawn to a circle of radius 12 cm from a point situated at a distance of 13 cm from the centre of the circle. The length of the tangent will be:

Ans A). 8 cm B). 6 cm C). 12 cm D). 5 cm

Correct Answer: D

Q.28 Two numbers are in the ratio 2:3. If 8 is subtracted from each number, the resulting ratio becomes 1:2. What was the original larger number?

Ans A). 18 B). 12 C). 24 D). 16

Correct Answer: C

Q.29 A dealer sells an article at a 25% profit. The buyer then sells it at a 10% loss. If the original cost price was ₹1,200, what is 40% of the final selling price of the article?

Ans A). ₹480 B). ₹540 C). ₹600 D). ₹630

Correct Answer: B

Q.30 The distance between two cities, A and B, is 250 km. A motorcyclist starts from A towards B at 6:30 a.m. at a speed of 40 km/hr. Another motorcyclist starts from B towards A at 8:30 a.m. at a speed of 50 km/hr. At what time will they cross each other?

Ans A). 10:23:20 a.m. B). 11:33:51 a.m. C). 1:27:48 p.m. D). 2:25:24 p.m.

Correct Answer: A

Q.31 Simplify: $6 \div \left[(9 - 6) \div \left\{ (5 - 3) \div \left(2 + \frac{8}{13} \right) \right\} \right]$

- Ans A). $\frac{34}{13}$ B). $\frac{13}{17}$ C). $\frac{7}{17}$ D). $\frac{26}{17}$

Correct Answer: D

Q.32 430 grams of sugar solution has 20% of sugar in it. How much sugar should be added to make it 50% in the solution?

- Ans A). 248 grams B). 278 grams C). 268 grams D). 258 grams

Correct Answer: D

Q.33 The compound interest on a sum for two years is ₹1,560 and the corresponding simple interest is ₹1,500. Find the compound interest on the same sum at the same rate of interest for three years.

- Ans A). ₹2,245.60 B). ₹2,345.30 C). ₹2,466.50 D). ₹2,434.80

Correct Answer: D

Q.34 Given that $69^{0.96} = x$, $69^{0.75} = y$ and $x^z = y^2$, then the value of z is close to:

- Ans A). 0.85 B). 1.56 C). 3.48 D). 2.93

Correct Answer: B

Q.35 Ravi spends 80% of his monthly income. If his monthly income is ₹25,000, find his monthly savings.

- Ans A). ₹6,000 B). ₹5,000 C). ₹7,000 D). ₹4,000

Correct Answer: B

Q.36 A spherical tank with radius 2 meters is filled with water up to three-fourths of its volume. How many cubic meters of water does it contain? (Use $\pi = 3.14$)

- Ans A). 36.84 B). 33.36 C). 29.24 D). 25.12

Correct Answer: D

Q.37 A boy is standing at a distance of 20 m from a tree. The angle of elevation of the top of the tree from his eyes is 45° . Find the height of the tree. (Ignore the boy's height.)

- Ans A). 15 m B). 20 m C). 10 m D). 40 m

Correct Answer: B

Q.38 A cylindrical tank of radius 3.5 m and height 10 m is filled with water. The water is to be emptied into a cuboidal tank of length 7 m and breadth 5 m. Find the height of the water in the cuboidal tank after the entire water from the cylinder is poured into it. (Use $\pi = \frac{22}{7}$)

- Ans A). 13 m B). 12 m C). 11 m D). 10 m

Correct Answer: C

Q.39 The marked price of a cooker is same at four shops I, II, III and IV. Shop I allows two successive discounts of 46% and 62%, shop II allows successive discounts of 16% and 77%, shop III allows successive discounts of 74% and 54%, and shop IV allows successive discounts of 12%, 98%, and 86% on the marked price of the cooker. Which shop is selling the cooker at the lowest price?

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

Correct Answer: D

Q.40 What is the value of $(2x + 4y)$, if mean of the following distribution is 42?

Class	0-20	20-40	40-60	60-80	80-100	Total
Frequency	8	20	x	2	y	70

- Ans A). 75 B). 68 C). 86 D). 100

Correct Answer: C

Q.41 Calculate mode from the given data.

Class Interval	0-5	5-10	10-15	15-20	20-25
Number of states	15	10	6	7	2

- Ans A). 0.25 B). 3.75 C). 2.65 D). 1.45

Correct Answer: B

Q.42 The income of Raman is ₹61,500. He saves 17% of his income. If his income increases by 38% and expenditure increases by 20%, then his savings will:

- Ans A). increase by ₹13,156 B). decrease by ₹13,165 C). increase by ₹13,161 D). decrease by ₹13,159

Correct Answer: C

Ans A). 2 B). 3 C). 4 D). 1 **Correct Answer: D**

Ans A). 51 km/hr B). 50 km/hr C). 53 km/hr D). 55 km/hr **Correct Answer: B**

Ans A). 4 years B). 5 years C). 6 years D). 3 years Correct Answer: A

Ans A). 5.375 B). 5.875 C). 5.675 D). 5.175 **Correct Answer: C**

Ans A). 68 B). 46 C). 58 D). 56 **Correct Answer: A**

Ans A). 30 B). 12 C). 24 D). 18 Correct Answer: D

Ans A). 8 % B). 6 % C). 7 % D). 5 % **Correct Answer: B**

Percentage wise company's expenditure of its annual budget

Category	Percentage
Salaries	35%
Marketing	25%
Research	20%
Transport	10%
Miscellaneous	10%

Ans A). 6,50,000 B). 5,00,000 C). 6,00,000 D). 5,50,000 **Correct Answer: C**

Ans A). IGD B). QPL C). GEB D). OMJ **Correct Answer: B**

Q.52	This question is based on the five, three-digit numbers given below. (Left) 762 311 197 263 393 (Right) (Example: 697 – First digit = 6, second digit = 9 and third digit = 7) NOTE: All operations to be done from left to right. What will be the resultant if the first digit of the lowest number is subtracted from the first digit of the highest number?				
Ans A).	9	B). 7	C). 5	D). 6	Correct Answer: D
Q.53	What should come in place of the question mark (?) in the given series? 216 224 240 264 296 ?				
Ans A).	328	B). 331	C). 324	D). 336	Correct Answer: D
Q.54	N is the wife of Z. K is the daughter of N. Q is the mother of Z. How is Q related to K?				
Ans A).	Father's mother	B). Son's wife	C). Husband's mother	D). Mother's mother	Correct Answer: A
Q.55	In a certain code language, 'sun shines bright' is coded as 'fa lo ti' and 'moon shines too' is coded as 'za lo mn'. How is 'shines' coded in the given language? (All the codes are two-letter codes only.)				
Ans A).	ti	B). lo	C). fa	D). za	Correct Answer: B
Q.56	Seven people, D, H, J, L, S, T and Y are sitting in a row, facing the north. Only two people sit to the left of J. Only three people sit between J and Y. H sits second to the right of J. Only two people sit between H and L. S sits at some place to the right of T but at some place to the left of D. How many people sit to the left of L?				
Ans A).	One	B). Three	C). Four	D). Five	Correct Answer: A
Q.57	Each letter in the word REFLECTION is arranged in the English alphabetical order. How many letters are there in the English alphabetical order between the letter which is fifth from the left and the one which is third from the right in the new letter cluster thus formed?				
Ans A).	5	B). 6	C). 7	D). 8	Correct Answer: A
Q.58	A, D, F, G, H and S live on six different floors of the same building. The lowermost floor in the building is numbered 1, the floor above it, number 2 and so on till the topmost floor is numbered 6. The product of floors on which S and F live is 20. Only 3 people live between S and A. D lives immediately below G. How many people live below G?				
Ans A).	2	B). 4	C). 3	D). 1	Correct Answer: A
Q.59	If 1 is added to each odd digit and 2 is subtracted from each even digit in the number 1742683, how many digits will appear more than once in the new number thus formed?				
Ans A).	2	B). 3	C). 1	D). 0	Correct Answer: A
Q.60	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).	GJ–MP	B). EH–KN	C). PS–VY	D). IL–NT	Correct Answer: D
Q.61	Each vowel in the word COLLAGE 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 fifth from the right in the new group of letters thus formed?				
Ans A).	M	B). L	C). J	D). K	Correct Answer: D

Q.62 In this question, a question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and decide the appropriate answer.
Among five sticks, V, H, Y, D and N, each having a different height, which stick is the tallest?
(I) D is taller than H. H is taller than N.
(II) N is shorter than V but taller than Y.

- Ans** A). Both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question.
B). Data in Statement II alone is sufficient to answer the question while data in statement I is not
C). Data in Statement I alone is sufficient to answer the question while data in statement II is not
D). Both statements I and II together are NOT sufficient to answer the question

Correct Answer: D

Q.63 Six people, C, D, E, O, P and Q, are sitting in a row, facing north.
No one sits to the right of P. Only three people sit between P and D. Only two people sit between D and C. E sits second to the left of O.
How many people sit between Q and E?

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

Correct Answer: B

Q.64 Apourva ranked 25th from the bottom and 21st from the top in his class. How many students are there in his class?

- Ans** A). 45 B). 44 C). 46 D). 43

Correct Answer: A

Q.65 This question is based on the five, three-digit numbers given below.

(Left) 583 912 467 351 294 (Right)
(Example- 697 – First digit = 6, second digit = 9 and third digit = 7)

What is the sum of the first digit of the lowest number and the third digit of the highest number?

- Ans** A). 4 B). 6 C). 8 D). 7

Correct Answer: A

Q.66 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 conclusion(s) logically follow(s) from the statements.

Statements: Some moons are stars. Some moons are white.
Conclusion (I): At least some whites are stars.
Conclusion (II): Some whites are moons.

- Ans** A). Both conclusions (I) and (II) follow B). Only conclusion (II) follows C). Only conclusion (I) follows
D). Both conclusions (I) and (II) do not follow

Correct Answer: B

Q.67 In a certain code language,
'A # B' means 'A is the son of B',
'A % B' means 'A is the brother of B',
'A – B' means 'A is the wife of B' and
'A @ B' means 'A is the father of B'.

How is S related to U if 'S # M @ H % Y – U'?

- Ans** A). Father B). Brother C). Wife's brother D). Wife's father

Correct Answer: C

Q.68 What should come in place of ? in the given series based on the English alphabetical order?
BLQ EQP HVO KAN ?

- Ans** A). OPM B). NFM C). MEP D). MFN

Correct Answer: B

Q.69 What will come in place of the question mark (?) in the following equation if '+' and '-' are interchanged and 'x' and '÷' are interchanged?

$$15 - 2 \div 48 \times 24 + 24 = ?$$

- Ans** A). -5 B). -4 C). -3 D). -7

Correct Answer: A

Q.70 Refer to the following number and symbol series and answer the question that follows.
All numbers are single-digit numbers only.

(Left) 4 2 @ 5 % 9 8 + 3 6 @ 1 5 ! # ^ 7 @ # 5 & ? 9 (Right)

If all the symbols are dropped from the series, which of the following will be seventh from the right?

Ans A). 3 B). 5 C). 7 D). 1

Correct Answer: A

Q.71 68 is related to 34 following a certain logic. Following the same logic, 84 is related to 42. To which of the given options is 56 related, following the same logic?
(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

Ans A). 36 B). 24 C). 28 D). 32

Correct Answer: C

Q.72 Refer to the given letter series and answer the question that follows. Counting to be done from left to right only.

(Left) U R M B G C H O Y A I E P I G U Q U Q (Right)

How many such vowels are there each of which is immediately preceded by a vowel and also immediately followed by a consonant?

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

Correct Answer: A

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

$$88 \times 4 + 7 - 2 \div 6 = ?$$

Ans A). 14 B). 10 C). 22 D). 17

Correct Answer: A

Q.74 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. 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 etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)
5 - 27
7 - 51

Ans A). 45 - 70 B). 3 - 12 C). 9 - 85 D). 1 - 3

Correct Answer: D

Q.75 Select the pair which follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern.

RJP : UHR
MLM : PJO

Ans A). PLL : SJM B). GRI : JOK C). WKT : ZIU D). JVI : MTK

Correct Answer: D

Q.76 Refer to the given letter series and answer the question that follows. Counting to be done from left to right only.

(Left) Y U A J K Y M Y Y P K Z M U V G I A O (Right)

How many such consonants are there each of which is immediately preceded by a consonant and also immediately followed by a vowel?

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

Correct Answer: C

Q.77 In this question, a question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and decide the appropriate answer.
Among 5 poles, D,R,C,Z and Y each having a different height, which pole is the tallest?
(I) R is shorter than D but taller than C
(II) Z is taller than Y

Ans A). Statement (II) alone is sufficient, but statement (I) alone is not sufficient.

B). Statement (I) alone is sufficient, but statement (II) alone is not sufficient. C). Each statement alone is sufficient to answer the question.

D). Both statements (I) and (II) together are NOT sufficient to answer the question, but neither alone is sufficient.

Correct Answer: D

Q.78	DJ 14 is related to JP 16 in a certain way. In the same way, PM 11 is related to VS 13. To which of the given options is HF 17 related, following the same logic?			
Ans A).	NO 15	B). NL 19	C). NK 15	D). NS 12
	Correct Answer: B			
Q.79	Six boxes, D, E, F, G, X and Y, are kept one over the other, but not necessarily in the same order. No box is kept above D. Only two boxes are kept between D and Y. Only one box is kept between D and G. E is kept immediately below Y. Only four boxes are kept between D and X. How many boxes are kept between F and X?			
Ans A).	Two	B). Three	C). Four	D). One
	Correct Answer: B			
Q.80	OGRU is related to JBMP in a certain way based on the English alphabetical order. In the same way, ZEKP is related to UZFK. To which of the given options is FWLA related, following the same logic?			
Ans A).	DEGV	B). NFQC	C). ARGV	D). BTDH
	Correct Answer: C			
Q.81	In April 2026, the Integrated Alert System “SACHET” was launched to strengthen which area in India?			
Ans A).	Disaster Management and Emergency Alert Services	B). Space Communication and Satellite Navigation Services		
	C). Agricultural Irrigation and Water Conservation Systems	D). Digital Banking and Financial Inclusion Services		
	Correct Answer: A			
Q.82	In April 2026, which organization was at the forefront of coordinating India's disaster response and preparedness initiatives for cyclones along the eastern coast, as per official updates from the Ministry of Home Affairs?			
Ans A).	State Disaster Response Forces	B). Indian Meteorological Department	C). National Institute of Disaster Management	
	D). National Disaster Management Authority (NDMA)			
	Correct Answer: D			
Q.83	Which party formed the government for the first time in Tamil Nadu in May 2026?			
Ans A).	All India Anna Dravida Munnetra Kazhagam	B). Pattali Makkal Katchi	C). Dravida Munnetra Kazhagam	D). Tamilaga Vettri Kazhagam
	Correct Answer: D			
Q.84	What is the name of the mobile app launched by the ministry of social justice and empowerment in May 2026 for real-time monitoring of SC welfare schemes?			
Ans A).	VIKAS	B). VIJAY	C). AJAY	D). DHARMA
	Correct Answer: C			
Q.85	Which instrument is related to Chandrayaan-3 and delivered critical 'ground truth' data on the Moon's plasma environment in December 2025?			
Ans A).	M3	B). IIRS-L	C). CHACE-2	D). RAMBHA-LP
	Correct Answer: D			
Q.86	A special treaty event was held by the United Nations in Abu Dhabi in April 2026 to facilitate the signing and ratification of which of the following international agreements?			
Ans A).	United Nations Convention against Cybercrime	B). Convention on Biological Diversity		
	C). United Nations Convention against Corruption	D). Paris Agreement on Climate Change		
	Correct Answer: A			
Q.87	The Sahitya Akademi Award 2025, presented to the awardees in March 2026 in New Delhi, recognised which author for the women-centric short-story collection “Safety Kit”?			
Ans A).	Girijakumar Baliyar Singh	B). Prakash Bhattarai	C). Raju Baviskar	D). Jinder
	Correct Answer: D			
Q.88	Which team did the Indian women's archery team defeat to win gold medal in stage Archery world cup held in Shanghai in May 2026?			
Ans A).	Indonesia	B). Uzbekistan	C). China	D). Qatar
	Correct Answer: C			
Q.89	In February 2026, which country signed a Memorandum of Understanding with India to enhance collaboration in environment, biodiversity conservation, and climate change?			
Ans A).	Nepal	B). Germany	C). France	D). Brazil
	Correct Answer: A			

Q.90	Where did the 12-day ‘Tribes Art Fest (TAF) 2026’ take place in March 2026?			
Ans	A). Mumbai	B). Bhopal	C). New Delhi	D). Jaipur
Correct Answer: C				
Q.91	The 48th edition of the Dakar Rally, held in January 2026, took place in which of the following countries?			
Ans	A). South Africa	B). Morocco	C). United Arab Emirates	D). Saudi Arabia
Correct Answer: D				
Q.92	India recorded its highest-ever performance in the QS World University Rankings by Subject 2026, achieving how many entries in the global Top 50 — more than doubling its tally from 12 entries in both 2024 and 2025?			
Ans	A). 24	B). 21	C). 18	D). 27
Correct Answer: D				
Q.93	At the eighth annual Hockey India Awards held in March 2026 to recognise outstanding performances during the 2025 season, which player received the Women’s Player of the Year award?			
Ans	A). Vandana Katariya	B). Savita Punia	C). Salima Tete	D). Navneet Kaur
Correct Answer: D				
Q.94	At the 2026 NCAA Indoor Championships, which athlete set a new collegiate record in the men’s 200-meter final by clocking 19.95 seconds?			
Ans	A). Ja’Kobe Tharp	B). Habtom Samue	C). Garrett Kaalund	D). Marcelo Mantecon
Correct Answer: C				
Q.95	The One Stop Centre scheme, frequently mentioned in discussions on women’s safety during 2025–26, is funded primarily through which mechanism of the Government of India?			
Ans	A). Nirbhaya Fund supporting integrated assistance for women affected by violence B). Rashtriya Mahila Kosh supporting micro-credit facilities for women entrepreneurs C). District Mineral Foundation supporting welfare measures in mining-affected regions D). National Social Assistance Programme supporting livelihood security for vulnerable households			
Correct Answer: A				
Q.96	In the Corruption Perceptions Index (CPI) 2025 released by Transparency International in 2026, India was ranked at which position among countries and territories?			
Ans	A). Ninety-sixth	B). Ninety-first	C). Eighty-fifth	D). Seventy-ninth
Correct Answer: B				
Q.97	The 14th Ministerial Conference (MC14) of the World Trade Organization (WTO), held in March 2026 under the chairmanship of Luc Magloire Mbarga Atangana, took place in which country?			
Ans	A). United Arab Emirates	B). Cameroon	C). Switzerland	D). Singapore
Correct Answer: B				
Q.98	During the 2026 Budget Session of Parliament, which bill was referred to the Joint Committee of both Houses?			
Ans	A). The Jan Vishwas (Amendment of Provisions) Bill, 2026 B). The Finance Bill, 2026 C). The Insolvency and Bankruptcy Code (Amendment) Bill, 2026 D). The Corporate Laws (Amendment) Bill, 2026			
Correct Answer: D				
Q.99	For the financial year 2026-27 (FY27), what was the fiscal deficit target set by the Union Budget?			
Ans	A). 4.3% of GDP	B). 3.5% of GDP	C). 6% of GDP	D). 5.2% of GDP
Correct Answer: A				
Q.100	In 2025, India launched its first indigenous CRISPR-based gene therapy to combat Sickle Cell Disease, which disproportionately affects the country’s tribal population. What is the name of this therapy?			
Ans	A). Gene therapy 'BIRSA 101' B). Cell therapy 'Raksha-22' C). Gene-editing therapy 'JanAushadhi-404' D). CRISPR cure 'Arogya-1'			
Correct Answer: A				