



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	09/08/2026
Test Time	12:45 PM - 2:15 PM
Subject	RRB Level 01 Stage I 2025

Q.1 Read the following two statements carefully and choose the correct option:

Statement I: Ethanol on oxidation with alkaline potassium permanganate gives ethanoic acid.

Statement II: Oxidation of ethanol involves the removal of hydrogen atoms and addition of oxygen.

Which of the following is correct?

Ans A). Both statements are correct, but Statement II does not explain Statement I.

B). Both statements are correct, and Statement II explains Statement I. **C).** Only statement I is correct. **D).** Only statement II is correct.

Correct Answer: B

Q.2 Consider the following statements about simple machines.

1. Help lift heavy loads.
2. Can increase the distance through which effort acts.
3. May change the direction of force.
4. Violate the law of conservation of energy.

Which of the above statements are correct?

Ans A). 1 and 4 only

B). 1, 2, 3 and 4

C). 1, 2 and 3 only

D). 2 and 3 only

Correct Answer: C

Q.3 A packet of potato chips is filled with nitrogen gas before sealing. What is the main reason for using nitrogen in the packet?

Ans A). Nitrogen reacts with oil to stabilize it

B). Nitrogen removes moisture from chips

C). Nitrogen increases the crispness of chips

D). Nitrogen prevents oxidation of oils and fats

Correct Answer: D

Q.4 Which of the following statements correctly explains why saturated hydrocarbons burn with a blue flame, while unsaturated hydrocarbons tend to burn with a yellow, sooty flame?

Ans A). Saturated hydrocarbons react with nitrogen in the air to prevent soot formation.

B). Unsaturated hydrocarbons have a higher carbon-to-hydrogen ratio, leading to incomplete combustion and soot formation.

C). Unsaturated hydrocarbons contain more oxygen, which leads to incomplete combustion.

D). Saturated hydrocarbons have weaker bonds, so they burn more completely.

Correct Answer: B

Q.5 A heater is rated at 220 V and 1000 W. If it is connected to a 110 V supply, what will be the power consumed by the heater?

Ans A). 500 W

B). 1000 W

C). 250 W

D). 200 W

Correct Answer: C

Q.6 Which of the following statements best describes why visible movement alone cannot define whether a plant is alive?

Ans A). All living things must show visible movement to be alive. B). Visible movement is always present in living organisms.
C). Only animals can be alive without visible movement. D). Plants may be alive even without visible growth or movement.

Correct Answer: D

Q.7 What are the names of the closely spaced filtration units in each kidney?

Ans A). Glomerulus B). Tubules C). Nephrons D). Neurons

Correct Answer: C

Q.8 Which of the following conditions accelerate the corrosion of metals the most?

Ans A). Dry air and low temperature B). Pure water and sunlight C). Moist air and presence of salts or acids D). Vacuum and darkness

Correct Answer: C

Q.9 Which organelle is primarily responsible for aerobic respiration in animal cells?

Ans A). Endoplasmic reticulum B). Ribosome C). Nucleus D). Mitochondria

Correct Answer: D

Q.10 Which statement best describes the application of the Right Hand Thumb Rule to a straight current-carrying conductor?

Ans A). Thumb points in current direction, fingers curl in magnetic field direction
B). Fingers point in current direction, thumb curls in magnetic field direction
C). Thumb points in magnetic field direction, fingers curl in current direction D). Left hand is used for current, right for magnetic field

Correct Answer: A

Q.11 A convex mirror has a radius of curvature of 50 cm. A parallel beam of light strikes the mirror. At what distance from the pole does the reflected beam appear to diverge?

Ans A). 25 cm behind the mirror B). 50 cm in front of the mirror C). 25 cm in front of the mirror D). 10 cm behind the mirror

Correct Answer: A

Q.12 A lens forms an image three times larger than the object. If the image is erect, what is the magnification?

Ans A). + 0.33 B). -3 C). -0.33 D). + 3

Correct Answer: D

Q.13 A student is asked to calculate the formula unit mass of barium nitrate ($\text{Ba}(\text{NO}_3)_2$). What should be the student's first step ?

Ans A). Find the atomic number of barium B). Find the molecular mass of nitrate only C). Find the atomic mass of barium only
D). Find the elements in the formula.

Correct Answer: D

Q.14 Which statement best describes the difference between path length and displacement for an object moving in a straight line and returning to its starting point?

Ans A). Path length is always equal to displacement B). Displacement is greater than path length
C). Path length is either equal to or greater than displacement D). Displacement is always negative

Correct Answer: C

Q.15 Which hormone controls the blood sugar level in the body?

Ans A). Adrenaline B). Insulin C). Thyroid hormone D). Growth hormone

Correct Answer: B

Q.16 Which quantity does linear velocity describe in the context of motion?

Ans A). The amount of force applied B). The rate of change of position along a straight path C). The total distance covered in all directions
D). The direction of motion only

Correct Answer: B

Q.17 Which of the following sequence **CORRECTLY represents the movement of water in nature?**

Ans A). Precipitation→ Runoff→ Evaporation B). Evaporation→ Precipitation→ Condensation C). Evaporation→ Condensation→ Precipitation
D). Condensation→ Precipitation→ Evaporation

Correct Answer: C

Q.18 The cells of the cartilage are known as _____.

Ans A). Osteocytes B). Adipocytes C). Fibroblasts D). Chondrocytes

Correct Answer: D

Q.19 Salts of a strong acid and a strong base are generally:

Ans A). neutral B). basic C). acidic D). amphoteric

Correct Answer: A

Q.34 Rohit, Pallavi, and Simran invest ₹56,800, ₹36,200 and ₹48,600 in a garment business. If the total profit at the end of the year is ₹5,60,028, find Rohit's share of profit.

Ans A). ₹2,24,500 B). ₹2,24,644 C). ₹2,24,800 D). ₹2,18,644

Correct Answer: B

Q.35 The product of two natural numbers is 1421. Their HCF is 7. Find the ratio of the LCM and HCF of the numbers.

Ans A). 29:1 B). 27:1 C). 23:7 D). 29:7

Correct Answer: A

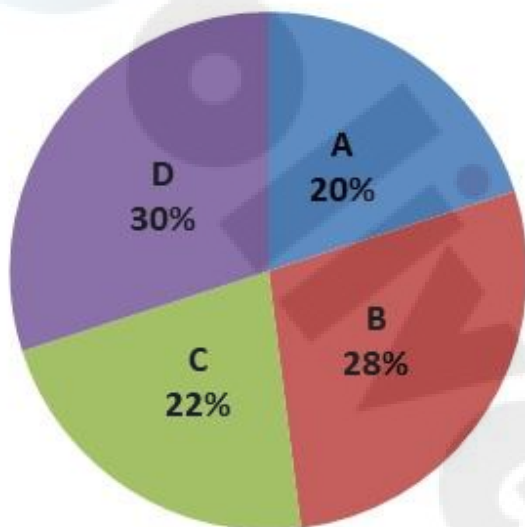
Q.36 A man travels from P to Q at v km/h and returns at $(v + 10)$ km/h. If the total time for the round trip is 9 hours and the distance between P and Q is 200 km, find v .

Ans A). 40 km/h B). 35 km/h C). 30 km/h D). 45 km/h

Correct Answer: A

Q.37 The given pie-charts show the population of villages A, B, C and D (in percentage) in year 2021 and 2022. Total population in 2021 and 2022 is 2,80,000 and 2,75,000 respectively.

Population in 2021



Population in 2022



Find the ratio between the total population in village B and C together in 2021 to the total population in village C and D in 2022.

Ans A). 56:55 B). 11:9 C). 43:41 D). 27:23

Correct Answer: A

Q.38 Find the smallest number that should be added to 97306 to make it divisible by 6.

Ans A). 1 B). 0 C). 3 D). 2

Correct Answer: D

Q.39	From a solid cube of side 24 cm, a cuboidal cavity of square cross-section of side 9 cm is hollowed along one surface from one edge to the opposite edge. What is the volume (in cm^3) of the remaining solid?			
Ans A).	11880	B). 13095	C). 8640	D). 12055
Correct Answer: A				
Q.40	If $\sin A = \frac{3}{5}$, and A is an acute angle, then the value of $\cos A$ is:			
Ans A).	$\frac{4}{5}$	B). $\frac{1}{5}$	C). $\frac{2}{5}$	D). 1
Correct Answer: A				
Q.41	If the population of a city was 42,500 and it grew at a rate of 2% per annum compounded annually, what would the population be after 2 years?			
Ans A).	40,800	B). 40,400	C). 44,217	D). 41,616
Correct Answer: C				
Q.42	$\Delta ABC \sim \Delta PQR$ and $AB:PQ = 7:9$, then find the ratio of area of ΔABC to the area of ΔPQR .			
Ans A).	49:18	B). 45:18	C). 49:81	D). 49:27
Correct Answer: C				
Q.43	Arvind bought an article for ₹x. He sold it to Biru at a loss of 30%. Biru spent ₹130 on its transportation and sold it to Minu at a profit of 50%. If Minu bought it for ₹1,287, then what is the value of x?			
Ans A).	1,022	B). 1,044	C). 1,040	D). 1,072
Correct Answer: C				
Q.44	A certain sum amounts to ₹31,944 at a compound interest rate of 15% per annum in 2 years, with interest compounded every 8 months. What will be the amount payable (in ₹) on the same sum at the same rate and for the same time, if the interest is compounded yearly?			
Ans A).	33,001	B). 32,510	C). 32,113	D). 31,740
Correct Answer: D				
Q.45	What is the value that must be assigned to A so that the 8-digit number 378A6070 is divisible by 18?			
Ans A).	5	B). 6	C). 3	D). 8
Correct Answer: A				
Q.46	A and B together can complete a work in 2 days. If A works for 1 day and B works for 4 days, the work is completed. How long would B alone take to complete the work?			
Ans A).	4 days	B). 10 days	C). 8 days	D). 6 days
Correct Answer: D				
Q.47	The marked price of a cooker is same at four shops I, II, III and IV. Shop I allows two successive discounts of 23% and 92%, shop II allows successive discounts of 88% and 47%, shop III allows successive discounts of 11% and 28% and shop IV allows successive discounts of 63%, 76% and 86% on the marked price of the cooker. Which shop is selling the cooker at the lowest price?			
Ans A).	III	B). IV	C). II	D). I
Correct Answer: B				
Q.48	The average age of 90 students in a class is 21 years. The average age of 30 of them is 23 years, and that of another 30 is 25 years. What is the average age of the remaining students?			
Ans A).	15 years	B). 14 years	C). 17 years	D). 18 years
Correct Answer: A				
Q.49	Two numbers are in the ratio 4:7. If the larger number is decreased by 10 and the smaller number is increased by 10, the numbers become equal. What is the original larger number?			
Ans A).	$48\frac{3}{5}$	B). $42\frac{1}{3}$	C). $44\frac{2}{5}$	D). $46\frac{2}{3}$
Correct Answer: D				
Q.50	Find the simple interest (in ₹) on a sum of ₹500 borrowed for 3.5 years at a rate of interest of 16% per annum.			
Ans A).	280	B). 260	C). 380	D). 330
Correct Answer: A				

Q.51	What will come in place of the question mark (?) in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged? $2 \div 1 + 6 \times 3 - 2 = ?$			
Ans A).	8	B). 6	C). 2	D). 4
	Correct Answer: C			
Q.52	Select the pair which follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern. QSR-VXW PRQ-UWV			
Ans A).	BDC-GIH	B). BCA-GIH	C). BCA-FHG	D). BDC-FIG
	Correct Answer: A			
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, certain mathematical operation on the second number results in the third number and so on. Which of the given options follows the same set of operations as in 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.) $6 - 10 - 17 - 25 ; 8 - 12 - 21 - 29$			
Ans A).	$10 - 14 - 25 - 33$	B). $9 - 13 - 29 - 37$	C). $13 - 9 - 15 - 23$	D). $7 - 11 - 19 - 11$
	Correct Answer: A			
Q.54	Gaurav starts from Point A and drives 22 km towards the north. He then takes a right turn, drives 11 km, turns right and drives 25 km. He then takes a right turn and drives 17 km. He takes a final right turn, drives 3 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).	5 km to the west	B). 6 km to the east	C). 6 km to the west	D). 5 km to the east
	Correct Answer: B			
Q.55	In a certain code language, 'space is less' is coded as 'du vc kt' and 'less than ten' is coded as 'rg mq vc'. How is 'less' coded in that language? (All the codes are two-letter codes only.)			
Ans A).	vc	B). du	C). rg	D). kt
	Correct Answer: A			
Q.56	This question is based on the given words. (LEFT) VOW GAP CUT BID (RIGHT) How many letters are there between the first letter of the second word from the right and the second letter of the first word from the left as per the English alphabetical order?			
Ans A).	12	B). 11	C). 14	D). 10
	Correct Answer: B			
Q.57	Each letter in the word BLARING is changed to the letter immediately preceding it in the English alphabetical order and then all the letters thus formed are arranged in the English alphabetical order. Which of the following letters will be third from the right in the new group of letters thus formed?			
Ans A).	F	B). J	C). M	D). K
	Correct Answer: C			
Q.58	Refer to the following letter, symbol series and answer the question. (Left) H W % G # W @ W A % F & H + M ? & D # (Right) If all the letters are dropped from the series, which of the following will be seventh from the right?			
Ans A).	+	B). \$	C). @	D). &
	Correct Answer: C			
Q.59	If + means x, - means ÷, x means +, and ÷ means -, then what will come in place of the question mark (?) in the following equation? $55 - 5 + 6 \times 2 \div 4 = ?$			
Ans A).	64	B). 66	C). 68	D). 70
	Correct Answer: A			

Q.60	Aman ranked 46th from the top and 70th from the bottom in his class. How many students are there in his class?			
Ans A).	114	B). 113	C). 115	D). 116
	Correct Answer: C			
Q.61	What should come in place of the question mark (?) in the given series?			
	49 65 97 145 209 ?			
Ans A).	279	B). 294	C). 289	D). 284
	Correct Answer: C			
Q.62	What should come in place of the question mark (?) in the given series based on the English alphabetical order?			
	HLK JNM LPO NRQ ?			
Ans A).	PSR	B). PTS	C). PUR	D). PQS
	Correct Answer: B			
Q.63	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 man out is not based on the number of consonants/vowels or their position in the letter cluster)			
Ans A).	YQ – SK	B). TL – NF	C). WO – QI	D). ME – HA
	Correct Answer: D			
Q.64	N is mother of O. O is wife of P. P is brother of Q. How is N related to Q?			
Ans A).	Sister's Husband's Mother	B). Brother's Wife's Mother	C). Brother's Wife	D). Wife's Mother
	Correct Answer: B			
Q.65	Six people, C, D, E, O, P and Q, are sitting in a row, facing north. No one sits to the left of E. Only three people sit between E and Q. Only three people sit to the right of O. D sits to the immediate left of O. P is not an immediate neighbor of O. How many people sit between P and C?			
Ans A).	One	B). None	C). Two	D). Three
	Correct Answer: A			
Q.66	Select the pair which follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern.			
	VYU–XAW RUQ–TWS			
Ans A).	XAW–YCX	B). XAW–ZCY	C). XZU–ZCY	D). XZU–YBX
	Correct Answer: B			
Q.67	Refer to the given letter series and answer the question that follows. Counting to be done from left to right.			
	(Left) O E O D J G R E Y Z N A L F V G I X O E X B (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).	3	B). 5	C). 2	D). 4
	Correct Answer: A			
Q.68	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 man out is not based on the number of consonants/vowels or their position in the letter cluster)			
Ans A).	ND - RH	B). CL - GP	C). QK - UO	D). AS - EX
	Correct Answer: D			
Q.69	This question is based on the given words.			
	(Left) ION APT ILK ASH (Right)			
	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).	Three	B). One	C). Two	D). Four
	Correct Answer: A			

Q.70 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 Sticks, U, R, N, S and T each having a different height, which Stick is the tallest?
 (I) N is taller than only one Stick. S is shorter than R but taller than U
 (II) S is taller than T

Ans A). Both statements I and II together are NOT 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 (and not statement 1 alone or statement II alone) are sufficient to answer the question. **Correct Answer: D**

Q.71 If 'A' stands for '+', 'B' stands for '×', 'C' stands for '+' and 'D' stands for '−', what will come in place of the question mark (?) in the following equation?

207 D 14 B 6 C 105 A 5 = ?

Ans A). 183

B). 144

C). 168

D). 165

Correct Answer: B

Q.72 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.)

14 - 182 - 728 ;

17 - 221 - 884

Ans A). 20 - 260 - 980

B). 15 - 195 - 780

C). 11 - 143 - 578

D). 13 - 169 - 667

Correct Answer: B

Q.73 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 :: ?

: IKN :: OQT : %

Ans A). # = CEH , % = UMK

B). # = CEH , % = UWZ

C). # = CEH , % = UDR

D). # = CEH , % = UGT

Correct Answer: B

Q.74 In a certain code language
 'A + B' means A is the wife of B,
 'A − B' means A is the husband of B,
 'A / B' means A is the sister of B,
 'A ! B' means A is the brother of B,
 'A × B' means A is the mother of B and
 'A * B' means A is the father of B.

How is C related to L if A − C × P ! L * Q?

Ans A). Daughter

B). Mother

C). Son

D). Father

Correct Answer: B

Q.75 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. R has an exam on one of the days after Thursday but not on Saturday. Only two people have an exam between R and Q. V has an exam immediately before Q. As many people have an exam before V as after U. P has an exam immediately before T. More than two people have an exam between T and S. Who has an exam on Tuesday?

Ans A). Q

B). P

C). T

D). V

Correct Answer: C

Q.76 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.

S lives on an even numbered floor but not 6. The sum of floors on which A and S live is 9. The sum of floors on which S and H live is 5. D lives immediately below F. What is the sum of floors on which D and F live?

Ans A). 6

B). 7

C). 4

D). 5

Correct Answer: D

Q.77	Refer to the following number, symbol series and answer the question (all numbers are single digit numbers only) (Left) 8 @ 4 # ! + 3 & # 9 % & # 4 7 ! 9 # 3 \$ 6 + @ 1 (Right) If all the symbols are dropped from the series, which of the following will be seventh from the right?	Ans A). 1 B). 6 C). 9 D). 3	Correct Answer: C
Q.78	In a certain code language, 'POTS' is coded as '7462' and 'OILY' is coded as '9536'. How is 'O' coded in that language?	Ans A). 9 B). 6 C). 4 D). 3	Correct Answer: B
Q.79	Seven people, A, B, C, D, E, F, and G, are sitting in a row, facing the north. Only two people sit to the right of B. F sits to the immediate left of D. Only two people sit between B and D. C sits to the immediate right of A. G sits to the immediate left of E. E sits at one of the extreme ends of the row. Who is sitting third from the left end of the row?	Ans A). C B). F C). D D). A	Correct Answer: D
Q.80	Each vowel in the word OLYMPICS is changed to the vowel immediately following it as per the English alphabetical order and each consonant is changed to the fourth letter preceding it in the English alphabetical order and then all the letters thus formed are arranged in the English alphabetical order. What will be the 3 rd letter from the right end in the new letter-cluster thus formed?	Ans A). M B). T C). Y D). U	Correct Answer: D
Q.81	Which of the following organisations, in collaboration with the Aeronautical Development Agency and Hindustan Aeronautics Limited, successfully conducted a high-speed rocket-sled test of a fighter aircraft escape system at controlled velocity in December 2025?	Ans A). Defence Institute of Advanced Technology B). Tata Advanced Systems C). Indian Space Research Organisation D). Defence Research and Development Organisation	Correct Answer: D
Q.82	Which national examination body was in the news due to the NEET-UG 2026 controversy and subsequent key appointments by the Centre?	Ans A). Union Public Service Commission B). National Medical Commission C). National Testing Agency D). University Grants Commission	Correct Answer: C
Q.83	Under which initiative was the Ayush Anudan Portal launched by the Ministry of Ayush in May 2026 to strengthen digital governance and transparency in grant management?	Ans A). National Ayush Network Initiative B). Digital Ayush Mission C). Ayush Grid Initiative D). Ayush Governance Programme	Correct Answer: C
Q.84	The sixth edition of the Khelo India Winter Games held in 2026 was organised in which Union Territory of India?	Ans A). Chandigarh B). Lakshadweep C). Puducherry D). Ladakh	Correct Answer: D
Q.85	The book "Uttarkashi: Saumya Kashi: The Soul of Himalayan Heritage", along with two other publications, was released during which national event held in New Delhi in 2026?	Ans A). World Heritage Day B). National Youth Day C). World Book and Copyright Day D). National Panchayati Raj Day	Correct Answer: D
Q.86	Which country made history in May 2026 by becoming the first African nation in 24 years to host the BWF World Junior Championships?	Ans A). Kenya B). Morocco C). South Africa D). Egypt	Correct Answer: D
Q.87	Which leader was sworn in as the Chief Minister of West Bengal after the 2026 Assembly elections?	Ans A). Mukul Roy B). Suvendu Adhikari C). Dilip Ghosh D). Abhishek Banerjee	Correct Answer: B

Q.88	Which architect received the Pritzker Architecture Prize in March 2026?			
Ans	A). David Chipperfield	B). Anne Lacaton	C). Smiljan Radić Clarke	D). Francis Kéré Correct Answer: C
Q.89	Which of these technology modules enables the 'third-generation fire-and-forget man-portable anti-tank guided missile' (MPATGM)—which successfully underwent flight testing in January 2026—to accurately track targets during both day and night?			
Ans	A). Doppler Laser Ranging Transceiver	B). Imaging Infrared Homing Seeker	C). Barometric Plasma Pressure Sensor	D). Magnetic Flux Compass Aligner Correct Answer: B
Q.90	According to Reserve Bank of India guidelines, which of the following security mechanisms was made mandatory for all digital payments from 1 April 2026?			
Ans	A). Single-factor Password Authentication	B). QR Code-only Verification	C). Two-Factor Authentication	D). OTP-only Verification Correct Answer: C
Q.91	On World Water Day 2026 at the United Nations, India reiterated its position regarding the suspension of which long-standing water-sharing agreement with Pakistan?			
Ans	A). Ganga Water Treaty	B). Teesta River Agreement	C). Mahakali Treaty	D). Indus Waters Treaty Correct Answer: D
Q.92	In which city did the Defence Research and Development Organisation (DRDO) showcase its advanced technologies during the exhibition held from 15–18 April 2026?			
Ans	A). Patna	B). Gaya	C). Bhagalpur	D). Motihari Correct Answer: D
Q.93	Under the Mission Shakti Scheme (March 2026 update), what type of approach is adopted to strengthen women's safety, security, and empowerment?			
Ans	A). Market-driven approach	B). Technology-only approach	C). Holistic and victim-centric approach	D). Industry-centric approach Correct Answer: C
Q.94	In February 2026, the Government of India launched which long-term sports development framework through the Union Budget 2026–27 to strengthen India's sports ecosystem?			
Ans	A). Fit India Movement programme	B). TOPS Development initiative	C). Olympic Vision programme	D). Khelo India Mission framework Correct Answer: D
Q.95	Who was posthumously awarded the Padma Vibhushan, India's second-highest civilian award, at the Civil Investiture Ceremony in May 2026?			
Ans	A). Piyush Pandey	B). Dr. N. Rajam	C). Uday Kotak	D). Dharmendra Singh Deol Correct Answer: D
Q.96	Union Budget 2026–27 allocated ₹20,000 crore over five years to support CCUS. What does the letter “S” stand for in CCUS?			
Ans	A). Supply	B). Security	C). Sustainability	D). Storage Correct Answer: D
Q.97	India achieved which record milestone after winning the ICC U-19 World Cup 2026 final against England in Harare, Zimbabwe?			
Ans	A). Sixth U-19 World Cup title	B). Fifth U-19 World Cup title	C). First U-19 World Cup title	D). Third U-19 World Cup title Correct Answer: A
Q.98	India had signed a Memorandum of Understanding (MoU) in February 2026 to strengthen cooperation in forests, wildlife, biodiversity conservation, and climate change with which country?			
Ans	A). Bangladesh	B). Nepal	C). Bhutan	D). Sri Lanka Correct Answer: B
Q.99	Which state government announced in its 2026-27 budget that social media will be banned for children below the age of 16 years?			
Ans	A). Madhya Pradesh	B). Kerala	C). Karnataka	D). Gujarat Correct Answer: C

Q.100 The peace declaration signed by Thailand and Cambodia on 26 October 2025, on the sidelines of the 47th ASEAN Summit, to resolve their border conflict is commonly known by which name?

Ans A). The Treaty of Jakarta B). The Bangkok Declaration C). The Kuala Lumpur Peace Accords D). The Phnom Penh Agreement

Correct Answer: C

