



सत्यमेव जयते

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	06/08/2026
Test Time	12:45 PM - 2:15 PM
Subject	RRB Level 01 Stage I 2025

Q.1 An athlete of mass 60 kg runs at 5 m/s. What is the kinetic energy gained compared to standing still?

Ans A). 300 J B). 375 J C). 750 J D). 1500 J

Correct Answer: C

Q.2 Which of the following correctly explains why life processes such as nutrition, respiration, transport and excretion are essential for living organisms?

Ans A). They maintain homeostasis and provide energy. B). They occur only in plants to sustain photosynthesis.
C). They are independent processes that do not affect each other. D). They are required only for growth and reproduction.

Correct Answer: A

Q.3 Clove oil is used as an olfactory indicator. If its smell persists in solution X but fades in solution Y, what can be inferred about the nature of the two solutions?

Ans A). Solution X is basic and solution Y is acidic. B). Both solutions X and Y are acidic. C). Solution X is acidic and solution Y is basic.
D). Both solutions X and Y are basic.

Correct Answer: C

Q.4 During an experiment, a student places a candle beyond twice the focal length of a convex lens and records the image position and nature. Which of the following scenarios could result from this setup?

Ans A). A real, inverted, and same-sized image forms at twice the focal length
B). A virtual, erect, and larger image appears on the same side as the object
C). An inverted, real, and diminished image forms between focus and twice the focal length
D). An erect, real, and larger image forms beyond twice the focal length

Correct Answer: C

Q.5 Which of the following carbon compounds is most likely to burn with a non-luminous flame?

Ans A). Ethanol B). Charcoal C). Camphor D). Kerosene

Correct Answer: A

Q.6 After a genetic study, two bacteria previously grouped together are found to have highly divergent DNA. According to modern classification, which of the following is the most likely consequence?

Ans A). Their similarity is confirmed by traditional traits B). They are merged as one species C). They remain in the same traditional group
D). They may be reclassified into separate domains or groups

Correct Answer: D

Q.7 Which is the first part of a neuron to receive information?

Ans A). Dendrite B). Axon terminal C). Cell body D). Axon

Correct Answer: A

Q.8 Which of the following is a property of a colloidal solution?

- Ans** A). Particles are smaller than true solutions B). Particles can be seen with the naked eye C). Particles do not settle on standing
D). Components can be separated by filtration

Correct Answer: C

Q.9 A student places an object 15 cm in front of a concave mirror of focal length 10 cm. If the image formed is real, what is the magnification produced by the mirror?

- Ans** A). -2 B). -1 C). + 1 D). + 2

Correct Answer: A

Q.10 In an ecosystem, what is the role played by decomposers?

- Ans** A). They regulate the water level in soil B). They break down dead organic matter C). They transfer energy directly to carnivores
D). They synthesize food by photosynthesis

Correct Answer: B

Q.11 A green, thread-like plant in freshwater pond lacks roots, stems, and leaves but photosynthesizes. Based on this information, which group does it belong to?

- Ans** A). Pteridophyta B). Thallophyta C). Bryophyta D). Gymnosperm

Correct Answer: B

Q.12 Which statement about mass number is correct?

- Ans** A). It is always equal to atomic number B). It is unrelated to atomic number C). It is always greater than atomic number
D). It is always less than atomic number

Correct Answer: C

Q.13 When 16 g of oxygen is combined with 2 g of hydrogen, 18 g water is formed. This observation is in accordance with:

- Ans** A). law of multiple proportions B). law of conservation of mass C). Gay-Lussac's law D). Avagadro's Law

Correct Answer: B

Q.14 A student is comparing samples of sulphur, carbon (Diamond), and bromine. Which property is least likely to be observed in all three?

- Ans** A). Dull appearance B). Brittleness C). High electrical conductivity D). Poor heat conduction

Correct Answer: C

Q.15 What is the main function of the synapse between two neurons?

- Ans** A). Energy supply B). Communication C). Signal storage D). Impulse transfer

Correct Answer: D

Q.16 How does the size of atmospheric particles affect the scattering of sunlight?

- Ans** A). Irregular particles scatter only yellow light more B). Larger particles scatter only red light effectively
C). Medium particles scatter only green light efficiently D). Smaller particles scatter shorter wavelengths more efficiently

Correct Answer: D

Q.17 A car moves at a constant speed of 20 m/s for 5 seconds. What is the total distance travelled by the car during this time?

- Ans** A). 25 meters B). 4 meters C). 400 meters D). 100 meters

Correct Answer: D

Q.18 If two bodies of equal mass are acted upon by unequal forces for the same time, then the body on which the larger force acts will have _____.

- Ans** A). no change in momentum B). less change in momentum C). equal change in momentum D). more change in momentum

Correct Answer: D

Q.19 Which of the following physical quantities affect gravitational potential energy?

- Ans** A). Temperature and colour B). Speed and distance C). Volume and shape D). Mass and height

Correct Answer: D

Q.20 Electric fuses are used in household circuits primarily to _____.

- Ans** A). Supply extra electricity when needed B). Reduce voltage in the circuit C). Store electrical energy for later use
D). Interrupt the circuit if excessive current flows

Correct Answer: D

Q.21 Which of the following correctly explains why an acid shows acidic behaviour only in aqueous solution?

- Ans** A). An acid loses H^+ ions even in the absence of water. B). Water prevents the ionisation of acids.
C). Hydrogen ions (H^+) are produced only when the acid dissolves in water. D). The acid molecules remain completely ionised in the dry state.

Correct Answer: C

Q.22 Read the following statements and choose the correct option.

Statement I: All metals in the reactivity series can displace hydrogen from dilute acids to form hydrogen gas.

Statement II: Metals below hydrogen in the reactivity series do not produce hydrogen gas with dilute acids.

- Ans A). Statement I is true, Statement II is true, and Statement II is the correct explanation of Statement I.
B). Statement I is true, but Statement II is false.
C). Statement I is true, Statement II is true, but Statement II is not the correct explanation of Statement I.
D). Statement I is false, but Statement II is true.

Correct Answer: D

Q.23 A student sets up two circuits: Circuit X uses a thin, long copper wire, and Circuit Y uses a thick, short copper wire, both connected to identical batteries. Which circuit will have a higher resistance, and why?

- Ans A). Circuit Y because the resistance decreases with length and increases with cross-sectional area
B). Circuit X because the resistance increases with length and decreases with cross-sectional area
C). Circuit Y because the resistance increases with length and decreases with cross-sectional area
D). Circuit X because the resistance decreases with length and increases with cross-sectional area

Correct Answer: B

Q.24 The long, cylindrical cells that form muscular tissues are specifically known as _____.

- Ans A). Sieve tubes B). Neurons C). Muscle fibres D). Cartilage discs

Correct Answer: C

Q.25 Smooth muscles are responsible for all the following actions, EXCEPT:

- Ans A). Regular movements in the intestines. B). Lifting a heavy bucket of water. C). Moving food through the digestive tract.
D). Functioning automatically without conscious thought.

Correct Answer: B

Q.26 A city's tree plantation drive increased the number of trees by 40%. A storm destroyed 30% of the new trees. The number of trees destroyed in the storm is what percent of the original tree count?

- Ans A). 9% B). 12% C). 15% D). 18%

Correct Answer: B

Q.27 A can do a work in 10 days and B in 15 days. They work together for 3 days. How much work is left?

- Ans A). $\frac{1}{2}$ B). $\frac{1}{4}$ C). $\frac{1}{10}$ D). $\frac{1}{8}$

Correct Answer: A

Q.28 If $\sin\theta + \cos\theta = \sqrt{3}$, then the value of $\sin^3\theta + \cos^3\theta$ is

- Ans A). 0 B). -1 C). 3 D). $\sqrt{3}$

Correct Answer: A

Q.29 Two trains, one 120 m long and the other 180 m long, are running in opposite directions at 45 km/hr and 54 km/hr, respectively. How long will they take to cross each other completely? [Give your answer in seconds, correct to one place after decimal.]

- Ans A). 12.0 s B). 11.5 s C). 9.5 s D). 10.9 s

Correct Answer: D

Q.30 Find the number which when subtracted from 11 and 67 will give 21 as their mean proportional.

- Ans A). 8 B). 6 C). 4 D). 3

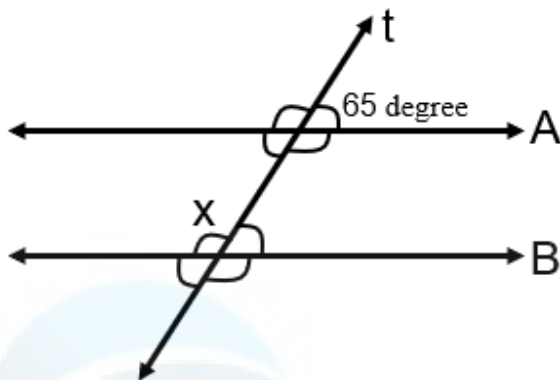
Correct Answer: C

Q.31 If the surface area of a sphere is divided by its radius, the result becomes 132 cm. Find the volume of the sphere. (Take $\pi = \frac{22}{7}$)

- Ans A). 4951 cm³ B). 4851 cm³ C). 4911 cm³ D). 5109 cm³

Correct Answer: B

Q.32 Find the value of x if A and B are two parallel lines.



Ans A). 55° B). 90° C). 105° D). 115°

Correct Answer: D

Q.33 The mean of a data set is 40 and the median is 35. Find the mode using the empirical relation.

Ans A). 30 B). 40 C). 25 D). 45

Correct Answer: C

Q.34 Find the volume of a cylinder whose radius is 5 cm and total surface area is 408.2 cm^2 (use $\pi = 3.14$).

Ans A). 628 cm^3 B). 427 cm^3 C). 596 cm^3 D). 514 cm^3

Correct Answer: A

Q.35 If 8 workers can complete a task in 12 days, how many days will 6 workers take to complete the same task?

Ans A). 15 days B). 16 days C). 18 days D). 12 days

Correct Answer: B

Q.36 Arun has a sum of ₹1,681 with him. He divides this amount between his two sons, Mahesh and Vijay. Mahesh invests his share at 5% per annum, compounded annually, for 17 years, while Vijay invests his share at the same rate for 18 years. After the respective periods, both receive equal amounts. Find the amount (in ₹) given to Mahesh.

Ans A). 711 B). 820 C). 861 D). 920

Correct Answer: C

Q.37 The incomes of A and B are in the ratio 5:7 and their expenditures are in the ratio 3:5. If each saves Rs. 4200, what is the income of A?

Ans A). Rs. 8000 B). Rs. 12000 C). Rs. 10500 D). Rs. 14000

Correct Answer: C

Q.38 The marked price of a cooker is same at four shops I, II, III and IV. Shop I allows two successive discounts of 87% and 14%, shop II allows successive discounts of 16% and 92%, shop III allows successive discounts of 60% and 35% and shop IV allows successive discounts of 58%, 29%, and 87% on the marked price of the cooker. Which shop is selling the cooker at the lowest price?

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

Correct Answer: D

Q.39 In a school election, 10% of the students did not vote. If the total number of students was 2,000, how many students voted?

Ans A). 1,700 B). 1,800 C). 1,600 D). 1,900

Correct Answer: B

Q.40 A 5-member family consists of grandparents, parents, and one grandchild. The average age of the grandparents is 76 years, that of the parents is 40 years, and the age of the grandchild is 8 years. What is the average age of the family?

Ans A). 42 years B). 46 years C). 48 years D). 44 years

Correct Answer: C

Q.41 The value of $\tan^2 \theta + \cot^2 \theta - \sec^2 \theta \operatorname{cosec}^2 \theta + 2$ is:

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

Correct Answer: B

Q.42 Two rectangular fields have lengths x and y meters respectively, where $x > y$. The sum of their lengths is equal to three times the difference of their lengths. What is the value of

$$\frac{3xy}{2(x^2 - y^2)}?$$

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

Correct Answer: D

Q.43 A car costing ₹2,20,000 depreciates at 5% per annum compounded annually. What is its value (in ₹) after 2 years?

- Ans A). 1,75,000 B). 1,98,550 C). 1,80,500 D). 1,85,500

Correct Answer: B

Q.44 One person travels three sides of an equilateral triangle at a speed of 12 km/hr, 24 km/hr and 8 km/hr. Find his average speed (in km/hr).

- Ans A). 12.6 B). 13.8 C). 12 D). 13.4

Correct Answer: C

Q.45 Arvind bought an article for ₹ x . He sold it to Biru at a loss of 25%. Biru spent ₹157 on its transportation and sold it to Minu at a profit of 40%. If Minu bought it for ₹1,715, then what is the value of x (in ₹)?

- Ans A). 1,446 B). 1,414 C). 1,424 D). 1,408

Correct Answer: C

Q.46 Given that $109^{0.64} = x$, $109^{0.83} = y$ and $x^z = y^5$, then the value of z is close to:

- Ans A). 7.82 B). 5.06 C). 6.48 D). 7.91

Correct Answer: C

Q.47 If the mean of the following data is 50, then what is the value of x ?

Class	10-20	20-30	30-40	40-50	50-60
Frequency	39	47	44	13	x

- Ans A). 653 B). 674 C). 648 D). 649

Correct Answer: A

Q.48 If $x = \sqrt{5776}$ and $y = \sqrt{2025}$, find $\frac{x^2 - y^2}{x - y}$

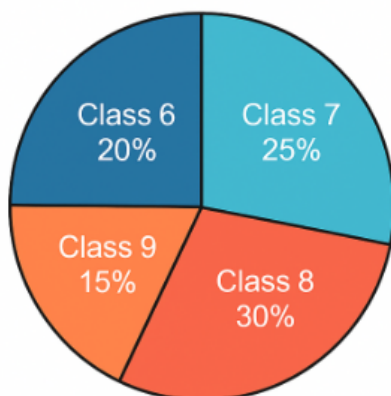
- Ans A). 122 B). 120 C). 121 D). 100

Correct Answer: C

Q.49 Study the pie charts and answer the question that follows. The charts below show the distribution of students in a school.

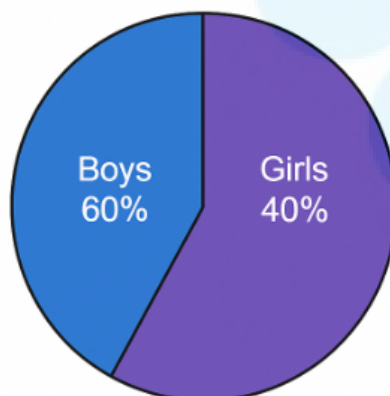
Class-wise Distribution of Students

(600)



Gender Distribution in Class 8

(180)



What is the number of girls in Class 8?

- Ans A). 90 B). 108 C). 72 D). 60

Correct Answer: C

Q.50 What sum (in ₹) will earn a simple interest of ₹960 in 4 years at 8% per year rate of interest?

- Ans A). 4800 B). 3000 C). 6000 D). 1500

Correct Answer: B

Q.51 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 and so on. 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.) $2 - 6 - 18 - 38$; $3 - 9 - 27 - 47$ Ans A). 5 - 15 - 45 - 65 B). 4 - 8 - 16 - 40 C). 6 - 18 - 36 - 76 D). 7 - 14 - 28 - 58 Correct Answer: A
Q.52 What should come in place of the question mark (?) in the given series? $51\ 55\ 63\ 75\ 91\ ?$ Ans A). 124 B). 111 C). 116 D). 102 Correct Answer: B
Q.53 In a certain code language, 'may get prize' is coded as 'gm qv bn' and 'get more water' is coded as 'kp bn tz'. How is 'get' coded in that language? (All the codes are two-letter codes only.) Ans A). tz B). bn C). kp D). qv Correct Answer: B
Q.54 Each of B, F, N, K, T, U and V has an exam on a different day of a week, starting from Monday and ending on Sunday of the same week. B has exam on Friday. Only five people have exams after U. Only one person has exam between F and U. K has exam immediately before T. V does not have exam on Monday. How many people have exams between V and B? Ans A). Three B). Four C). One D). Two Correct Answer: C
Q.55 Seven students I, J, K, P, Q, R and Z are sitting around a circular table facing the center of the table. Q sits third to the left of K. Only two people sit between R and J when counted from the left of J. P sits to the immediate right of K. P sits second to the left of R. Z is not an immediate neighbor of Q. Who sits second to the right of I? Ans A). Z B). K C). P D). R Correct Answer: B
Q.56 Each of the digits in the number 81532976 is arranged in the ascending order from left to right. Which of the following digits will be fourth from the left in the new number thus formed? Ans A). 6 B). 3 C). 7 D). 5 Correct Answer: D
Q.57 Refer to the following letter, symbol series and answer the question. (Left) G # M + B & H % \$ F # E ^ & W @ W \$ D S ! (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: D
Q.58 In a certain code language, A + B means 'A is the mother of B', A – B means 'A is the brother of B', A × B means 'A is the wife of B', A % B means 'A is the father of B' and A # B means 'A is the daughter of B'. How is Fb related to Yt if 'Fb # Ki × Tn % Ec × Yt'? Ans A). Wife's sister B). Sister's husband C). Daughter's husband D). Mother's sister Correct Answer: A
Q.59 In a certain code language, A + B means 'A is the sister 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'. Based on the above, how is S related to N if 'S × E ÷ W – T + N'? Ans A). Mother B). Wife C). Daughter D). Sister Correct Answer: A

Q.60 D, F, G, H, J, K and L are sitting around a circular table facing the centre. Only three people sit between L and D when counted from the right of D. K and F are immediate neighbours of D. G sits immediately to the right of H. K is not an immediate neighbour of J.
How many people sit between G and J when counted from the left of G?

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

Correct Answer: B

Q.61 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.)
13 - 28
20 - 42

Ans A). 5 - 13 B). 5 - 14 C). 11 - 23 D). 17 - 36

Correct Answer: D

Q.62 In a certain code language, 'five minutes only' is coded as 'ta bs yk' and 'only the truth' is coded as 'cz ta gp'. How is 'only' coded in that language? (All the codes are two-letter codes only.)

Ans A). bs B). gp C). ta D). yk

Correct Answer: C

Q.63 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 :: ?
: SNQ :: JEH : %

Ans A). # = PGN, % = MHL B). # = PKN, % = MHK C). # = PJI, % = BGK D). # = OPN, % = MBN

Correct Answer: B

Q.64 This question is based on the following words.

WAR ITS NOT BET

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

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

Correct Answer: B

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

FAX KEY POT GYM

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). None B). One C). Two D). Four

Correct Answer: C

Q.66 Based on the English alphabetical order, three of the following four letter-clusters are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.)

Ans A). JPU B). CIN C). KQV D). HNT

Correct Answer: D

Q.67 Tarun ranked 49th from the top and 69th from the bottom in his class. How many students are there in his class?

Ans A). 119 B). 116 C). 118 D). 117

Correct Answer: D

Q.68 Mr. Nima starts from Point A and drives 26 km towards south. He then takes a right turn, drives 31 km, turns right and drives 42 km. Next, he takes a right turn, drives 25 km, turns right and drives 11 km. He then takes a left turn and drives 14 km. He takes a final right turn, drives 5 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° turns only, unless specified.)

Ans A). 8 km towards west B). 10 km towards north C). 6 km towards east D). 10 km towards south

Correct Answer: A

Q.69	What should come in place of ? in the given series based on the English alphabetical order? BDF HJL NPR TVX ?			
Ans A).	YZA	B). ZBC	C). YAC	D). ZBD
	Correct Answer: D			
Q.70	Each of the digits in the number 31598756 is arranged in ascending order from left to right. What will be the sum of the digits which are second from the left and third from the right in the new number thus formed?			
Ans A).	9	B). 11	C). 8	D). 10
	Correct Answer: D			
Q.71	Refer to the given letter, number and symbol series and answer the question that follows. All numbers are single-digit numbers. (Left) & B @ 8 X 9 * \$ J @ P 4 L 4 @ & 5 @ F # € 5 (Right) If all the letters are dropped from the series, which of the following will be sixth from the left?			
Ans A).	\$	B). 4	C). @	D). *
	Correct Answer: A			
Q.72	Each vowel in the word CHEMIST is changed to the letter immediately following it in the English alphabetical order and each consonant is changed to the letter immediately preceding it in the English alphabetical order. Which of the following letters will be second from the right in the new group of letters thus formed?			
Ans A).	R	B). S	C). Q	D). T
	Correct Answer: A			
Q.73	Karan starts from Point A and drives 12 km towards north. He then takes a left turn, drives 8 km, turns left and drives 14 km. He then takes a left turn and drives 13 km. He takes a final left turn, drives 2 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).	6 km to the east	B). 6 km to the west	C). 5 km to the west	D). 5 km to the east
	Correct Answer: C			
Q.74	Select the pair which follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern. FTN : IWL JSU : MVS			
Ans A).	NGJ : QJH	B). JLI : MOG	C). KWQ : NYO	D). HWL : KZI
	Correct Answer: A			
Q.75	Select the pair that follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern. DZA-XTU YUV-SOP			
Ans A).	SOP-MIJ	B). SNN-LHI	C). SOP-LII	D). SNN-MIJ
	Correct Answer: A			
Q.76	Refer to the given letter series and answer the question that follows. Counting to be done from left to right only. (Left) W N E U S X J U C G Z A D R M I A G Y E A Z (Right) How many such vowels are there, each of which is immediately preceded by a consonant and also immediately followed by a vowel?			
Ans A).	2	B). 5	C). 3	D). 4
	Correct Answer: C			
Q.77	What will come in place of the question mark (?) in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged? $3 \div 2 + 15 \times 3 - 5 = ?$			
Ans A).	4	B). 6	C). 8	D). 5
	Correct Answer: B			
Q.78	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 is numbered 2, and so on, till the topmost floor is numbered 6. A lives on an odd numbered floor but not 3. The sum of floors on which A and S live is 7. D lives immediately below F. H lives on the top floor. What is the sum of floors on which H and G live?			
Ans A).	7	B). 5	C). 8	D). 6
	Correct Answer: A			

Q.79	Based on the English alphabetical order, three of the following four letter-clusters are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.)			
Ans	A). CBY	B). YXU	C). NMJ	D). XXT
Correct Answer: D				
Q.80	Each letter in the word LANDMARK is arranged in the English alphabetical order. How many letters are there in the English alphabetical order between the letter that is fourth from the left and the one that is second from the right in the new letter-cluster thus formed?			
Ans	A). 3	B). 5	C). 2	D). 4
Correct Answer: C				
Q.81	What was the name of the National AI Literacy programme launched by IndiaAI under the Ministry of Electronics and Information Technology in collaboration with AISECT in February 2026 to expand access to foundational AI education in semi-urban and underserved regions?			
Ans	A). Digital AI Bharat	B). IndiaAI Connect	C). Yuva AI for All	D). AI Shiksha Mission
Correct Answer: C				
Q.82	Which of the following groups did the National Human Rights Commission (NHRC) specifically identify as being most at risk due to heat waves in India, according to the recent directive issued in April 2026?			
Ans	A). Schoolchildren in private institutions	B). Urban residents in metropolitan cities	C). Economically weaker sections, outdoor workers, and the homeless	D). Government officials and administrators
Correct Answer: C				
Q.83	The National Science Centre, Delhi, celebrated World Earth Day 2026 on April 22 based on which official global theme?			
Ans	A). Restore Our Earth	B). Our Power, Our Planet	C). Invest in Our Planet	D). Climate Action for Future Generations
Correct Answer: B				
Q.84	The Central Government approved ₹2,432 crore under the Amended BharatNet Programme (ABP) in May 2026 for broadband expansion in which state?			
Ans	A). Madhya Pradesh	B). Andhra Pradesh	C). Gujarat	D). Rajasthan
Correct Answer: B				
Q.85	Which initiative was announced in the Union Budget 2026–27 to shift sports development in India towards a long-term, mission-mode approach over the next decade?			
Ans	A). Khelo India Mission	B). Target Olympic Podium Scheme Plus	C). National Sports Development Fund	D). Fit India Global Mission
Correct Answer: A				
Q.86	In May, 2026, the Vigilance and Anti-Corruption Bureau (VACB) launched "Project Zero", a major initiative aimed at curbing bribery and corruption in public administration. This initiative was launched in which state?			
Ans	A). Tamil Nadu	B). Andhra Pradesh	C). Kerala	D). Karnataka
Correct Answer: C				
Q.87	How many medals did India secure at the Asian Weightlifting Championship held in May 2026 at Gujarat?			
Ans	A). 10	B). 17	C). 14	D). 8
Correct Answer: A				
Q.88	Param Shakti Supercomputing facility, launched at Indian Institute of Technology (IIT) Madras in January 2026, is powered by which indigenous supercomputing system?			
Ans	A). PARAM PRAVEGA	B). PARAM BRAHMA	C). PARAM RUDRA	D). PARAM SHIVAY
Correct Answer: C				
Q.89	The 2026 Laureus World Sports Awards, celebrating achievements of the 2025 calendar year, were held in Madrid. Who was awarded the prestigious ‘World Sportsman of the Year’?			
Ans	A). Tadej Pogacar	B). Ousmane Dembélé	C). Lando Norris	D). Carlos Alcaraz
Correct Answer: D				

Q.90 Which feature of PMAY-G was highlighted in the Union Budget 2026–27 as an indicator of women-centric rural housing empowerment?

- Ans** A). Allotment of houses through women-exclusive housing boards B). Allotment of houses only through women-led self-help groups
C). Allotment of houses in women's names or joint spousal ownership D). Allotment of houses only to women rural wage workers

Correct Answer: C

Q.91 Which organisation constituted a committee in March 2026 to study issues related to Invasive Alien Species in India?

- Ans** A). National Green Tribunal B). National Biodiversity Authority C). Zoological Survey of India D). Botanical Survey of India

Correct Answer: B

Q.92 Which of the following film stars was sworn in as the Chief Minister of Tamil Nadu in May 2026?

- Ans** A). Kamal Haasan B). Ajith Kumar C). C. Joseph Vijay D). Vijay Sethupathi

Correct Answer: C

Q.93 India was ranked 102nd in the Global Hunger Index 2025. Which hunger severity classification was assigned to India based on its overall score?

- Ans** A). Alarming hunger category B). Low hunger category C). Moderate hunger category D). Serious hunger category

Correct Answer: D

Q.94 In the April 2026 monetary policy announcement of the Reserve Bank of India, the repo rate was fixed at:

- Ans** A). 6.00% B). 5.25% C). 4.50% D). 5.00%

Correct Answer: B

Q.95 The Animal-inclusive Disaster Risk Reduction (AiDRR) Guidelines released in April 2026 were primarily intended to strengthen which aspect of community resilience?

- Ans** A). Community early warning mechanisms B). Emergency shelter administration mechanisms C). Livelihood sustainability mechanisms
D). Disaster response coordination mechanisms

Correct Answer: C

Q.96 In May 2026, Dev Kumar Meena and Kuldeep Kumar jointly established a national record in which athletics event?

- Ans** A). Men's triple jump field B). Men's pole vault field C). Men's long jump field D). Men's high jump field

Correct Answer: B

Q.97 At the 98th Academy Awards held in March 2026, which cinematic work secured the premier Oscar for the Best Picture alongside the Best Director?

- Ans** A). Sentimental Value B). Hamnet C). One Battle After Another D). Sinners

Correct Answer: C

Q.98 The \$2.6 billion uranium supply agreement signed between India and Canada in March 2026 was primarily aimed at strengthening which energy sector of India?

- Ans** A). Wind Energy Sector B). Hydroelectric Energy Sector C). Solar Energy Sector D). Nuclear Energy Sector

Correct Answer: D

Q.99 In the landmark decision Deeksha Amrutesh v. State of Karnataka (2026), the Supreme Court issued a historic pan-India mandate concerning gender representation. What did the Court rule?

- Ans** A). 50% reservation for female advocates in public prosecutor panels B). 33% mandatory reservation for women in lower state judiciary
C). 25% quota for women members in high court collegium offices D). 30% mandatory women representation in all Bar Associations

Correct Answer: D

Q.100 What was a notable feature of the Waqf (Amendment) Act, 2025?

- Ans** A). It abolished the Central Waqf Council. B). It restricted Waqf property management to religious leaders.
C). It allowed non-Muslims to donate to Waqf properties. D). It mandated the representation of Muslim women on Waqf Boards.

Correct Answer: D