सत्यमेव जयते

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	04/02/2026
Test Time	9:00 AM - 10:30 AM
Subject	RRB Level 01 Stage I

*** Note**
Correct Answer will carry 1 mark per Question.
Incorrect Answer will carry 1/3 Negative mark per Question.

1. Options shown in green color with a tick icon are correct.
2. Chosen option on the right of the question indicates the option selected by the candidate.

Section : **General Science**

Q.1	**What happens to an atom when it loses an electron?**
Ans	✔ A. It becomes a cation
	✘ B. It becomes an anion
	✘ C. It becomes neutral
	✘ D. It becomes a molecule

Q.2	**Which part of the Bryophyllum plant produces buds for vegetative propagation?**
Ans	✔ A. Leaf margins
	✘ B. Pedicel
	✘ C. Tip of the leaf
	✘ D. Flower

Q.3	**Complex tissues are made up of:**
Ans	✔ A. more than one type of cells
	✘ B. one type of cells
	✘ C. no cells
	✘ D. only one cell

Q.4	**If an object is at infinity in front of a convex lens, the image is formed:**
Ans	✘ A. at infinity
	✘ B. at 2F
	✘ C. between F and 2F
	✔ D. at F

Q.5	**Which of the following is a characteristic property of ionic compounds?**
Ans	✔ A. Strong electrostatic forces between ions
	✘ B. Low melting point
	✘ C. Insoluble in water
	✘ D. Poor electrical conductivity in molten state

Q.6	What is formed when ethanol is oxidised using an oxidising agent like alkaline $KMnO_4$?
Ans	✗ A. Methane
	✗ B. Methanoic acid
	✓ C. Ethanoic acid
	✗ D. Acetone

Q.7	What is the function of the secretions from the prostate gland and seminal vesicles in the male reproductive system?
Ans	✗ A. To eliminate waste from sperms
	✓ B. To provide nutrition and aid in sperm transport
	✗ C. To prevent mixing of urine and sperms
	✗ D. To destroy weak sperms

Q.8	A train starts from rest and reaches a velocity of 36 km/hr in 3 minutes with uniform acceleration. What is the distance covered by the train during this time?
Ans	✗ A. 250 m
	✓ B. 900 m
	✗ C. 750 m
	✗ D. 500 m

Q.9	In the electrolytic refining of copper, which of the following correctly describes the role of electrodes?
Ans	✗ A. Both electrodes are made of impure copper
	✓ B. Impure copper is used as anode and pure copper as cathode
	✗ C. Pure copper is used as anode and impure copper as cathode
	✗ D. Both electrodes are made of pure copper

Q.10	In daily life, the heating effect of electric current is used in which of the following?
Ans	✗ A. LED and torch
	✗ B. Electric fan and motor
	✓ C. Electric heater, electric iron, and fuse
	✗ D. Electric bell and buzzer

Q.11	Which of the following statements is correct?
Ans	✗ A. Magnetic field lines start from the south pole and end at the north pole.
	✗ B. Magnetic field lines intersect each other.
	✓ C. Magnetic field lines always emerge from the north pole of a magnet and enter the south pole outside the magnet.
	✗ D. The magnetic field at a point is zero when field lines are dense.

Q.12	Which of the following cell organelle is present ONLY in animal cells but not in plant cells?
Ans	✗ A. Mitochondria
	✗ B. Vacuole
	✗ C. Golgi apparatus
	✓ D. Centrosome

Q.13	What is the ratio of carbon to oxygen by mass, in carbon dioxide?
Ans	✗ A. 6:8
	✗ B. 2:4
	✓ C. 3:8
	✗ D. 1:2

Q.14	The velocity-time graph of a particle moving with uniform acceleration is a:
Ans	✔ A. straight line inclined to time axis
	✘ B. vertical line
	✘ C. curve concave upward
	✘ D. horizontal line

Q.15	Adding dilute hydrochloric acid to zinc granules produces hydrogen gas. This is an example of which of the following?
Ans	✘ A. Physical change
	✘ B. Dissolution
	✔ C. Chemical change
	✘ D. Mixture formation

Q.16	If the radius of the Earth is halved and the masses of both interacting objects are tripled, while keeping the distance between them unchanged, how will the gravitational force between them change?
Ans	✘ A. Increases 36 times
	✘ B. Increases 3 times
	✘ C. Decreases 3 times
	✔ D. Increases 9 times

Q.17	In stethoscopes, the sound of the heartbeat is transmitted to the doctor's ears because:
Ans	✘ A. the sound waves are absorbed by the tube walls
	✘ B. the sound waves are amplified by electricity
	✘ C. the sound waves undergo successive refraction in the tube
	✔ D. the sound waves are guided by multiple reflections in the tube

Q.18	Ethanoic acid reacts with ethanol in the presence of concentrated H_2SO_4 to form:
Ans	✘ A. acetone
	✘ B. methanol
	✔ C. ethyl ethanoate
	✘ D. sodium acetate

Q.19	What helps in the upward movement of water and minerals in plants?
Ans	✘ A. Conversion of sunlight into starch
	✘ B. Diffusion of gases in stomata
	✔ C. Transpiration pull and root pressure
	✘ D. Active transport in leaf cells

Q.20	Food items such as wheat, rice, vegetables, fruits and meat contain varying amounts of pesticide residues due to which of the following phenomena?
Ans	✘ A. Eutrophication
	✔ B. Biological magnification
	✘ C. Transpiration
	✘ D. Photosynthesis

Q.21	Which of the following are generally sensitive to touch and help plants in climbing?
Ans	✘ A. Thorns
	✘ B. Flowers
	✔ C. Tendrils
	✘ D. Seeds

Q.22	In plants, how does sexual reproduction leads to better survival in offspring?
Ans	✗ A. Offspring are exact clones
	✗ B. Offspring are born faster
	✓ C. Offspring show new genetic recombination
	✗ D. Offspring do not show any variation

Q.23	Which of the following statements is true regarding the twinkling of the stars? (i) The stars twinkle as they have light of their own. (ii) The stars twinkle due to reflection of light. (iii) There is apparent change in the position of the star during the night time. (iv) The stars twinkle due to atmospheric refraction.
Ans	✗ A. Both (ii) and (iii)
	✗ B. Both (i) and (iv)
	✗ C. Both (i) and (ii)
	✓ D. Both (iii) and (iv)

Q.24	Select the correct option regarding the following two statements labelled Assertion (A) and Reason (R). Assertion (A): Zinc can displace copper from copper sulphate solution. Reason (R): Zinc is less reactive than copper.
Ans	✗ A. A is false, but R is true.
	✓ B. A is true, but R is false.
	✗ C. Both A and R are true, and R is not the correct explanation of A.
	✗ D. Both A and R are true, and R is the correct explanation of A.

Q.25	What happens to the energy of an object just before it hits the ground while falling freely?
Ans	✓ A. Its kinetic energy becomes highest, and its potential energy becomes lowest.
	✗ B. Its potential energy is at its highest, and its kinetic energy becomes lowest.
	✗ C. It has equal amounts of potential and kinetic energy.
	✗ D. Both its kinetic and potential energy become zero.

Section : **Mathematics**

Q.26	The amount on a sum of ₹2,400 at 20% per annum compound interest, compounded annually, in 2 years will be:
Ans	✗ A. ₹3,705
	✓ B. ₹3,456
	✗ C. ₹3,206
	✗ D. ₹3,280

Q.27	Sachin bought 52 books for ₹1,120 from one shop and 47 books for ₹910 from another. What is the average price (in ₹, rounded off to two decimal places) he paid per book?
Ans	✓ A. 20.51
	✗ B. 22.51
	✗ C. 23.51
	✗ D. 21.51

Q.28	If 8 years ago from now, a grandmother's age was 13 times the age of her granddaughter and after 12 years from now, the grandmother's age will be 3 times her granddaughter's age, then what is the difference of their ages at present (in years)?
Ans	✗ A. 56
	✓ B. 48
	✗ C. 68
	✗ D. 52

Q.29	The monthly incomes of two friends Ashish and Kiran, are in the ratio 5 : 8, respectively, and each of them saves ₹75,000 every month. If the ratio of their monthly expenditure is 2 : 4, find the monthly income of Ashish (in ₹).
Ans	✗ A. 2,62,500
	✗ B. 1,88,500
	✗ C. 1,86,500
	✓ D. 1,87,500

Q.30	P and Q together can fill a cistern with water in 12 hours. If P alone can fill the cistern with water in 18 hours, then in how many hours will Q alone fill one-fourth of the same cistern with water?
Ans	✓ A. 9
	✗ B. 18
	✗ C. 10
	✗ D. 19

Q.31	The points scored by a basketball team in a series of matches are as follows: 17, 2, 7, 27, 25, 5, 14, 18, 10, 24, 10, 8, 10, 12, 11. The value of the median is:
Ans	✗ A. 12
	✗ B. 10
	✓ C. 11
	✗ D. 14

Q.32	A man buys a sofa set for ₹24,000. He spends ₹3,000 on repairs and sells it for ₹30,000. He again buys it back for ₹28,000 and sells at a loss of ₹1,200. What is the overall profit?
Ans	✓ A. ₹1,800
	✗ B. ₹1,200
	✗ C. ₹1,400
	✗ D. ₹1,600

Q.33	Evaluate $\sqrt{16}+\sqrt{900}+\sqrt{\frac{9.5\times0.0085\times18.9}{0.021\times0.0017\times1.9}}$.
Ans	✗ A. 174
	✗ B. 154
	✓ C. 184
	✗ D. 164

Q.34	The value of $16^3 - 10^3$ is:
Ans	✗ A. 2957
	✗ B. 3064
	✓ C. 3096
	✗ D. 2837

Q.35	If $43 \times 43 = 1849$, then 4.3×4.3 equals to:
Ans	✗ A. 1.849
	✗ B. 184.9
	✓ C. 18.49
	✗ D. 0.1849

Q.36	In the first round of elections, Amit received 63% of the votes. In the second round, his support decreased by 24%. What percentage of the total votes did Amit receive after the second round?
Ans	✗ A. 49%
	✓ B. 47.88%
	✗ C. 39%
	✗ D. 57.88%

Q.37	₹1,287 is divided among Rahul, Monika, and Yuvraj in such a way that if ₹36, ₹22, and ₹29 are deducted from their respective shares, they have money in the ratio 17:7:16. Find the actual share of Monika.
Ans	✗ A. ₹160
	✗ B. ₹260
	✓ C. ₹232
	✗ D. ₹60

Q.38	Two pipes can fill a cistern, individually, in 100 min and 25 min, respectively. There is a pipe located at the bottom of the cistern to empty it. If all the three pipes are opened simultaneously, then the empty cistern gets filled in 40 min. How long will the pipe at the bottom of the tank take to empty the completely filled cistern if no other pipe is then open?
Ans	✓ A. 40 min
	✗ B. 38 min
	✗ C. 39 min
	✗ D. 37 min

Q.39	A ladder is placed against a vertical wall such that it makes an angle of 60° with the ground. If the foot of the ladder is 8.5 m away from the wall, then what is the height (in m) at which the ladder touches the wall? (Use $\sqrt{3} = 1.7$)
Ans	✗ A. 5
	✗ B. 10.5
	✗ C. 15.54
	✓ D. 14.45

Q.40	A shopkeeper offers the following four schemes. A) Two successive discounts of 19% and 25% B) Buy 7, get 6 free C) Single discount of 50% D) Two successive discounts of 3% and 39% Which scheme is the best for the shopkeeper?
Ans	✗ A. C
	✗ B. D
	✗ C. B
	✓ D. A

Q.41	In a test, B got 50 marks while A got 75 marks, out of 90 maximum marks. What percentage of A's marks was B's marks? (Round off the answer to two decimal places.)
Ans	✔ A. 66.67%
	✘ B. 90.33%
	✘ C. 83.33%
	✘ D. 150.91%

Q.42	A cuboid of dimensions 18 cm × 12 cm × 8 cm is melted and recast into smaller cubes each having an edge of 4 cm. Find the ratio of the total surface area of one small cube to that of the original cuboid.
Ans	✔ A. 2 : 19
	✘ B. 3 : 19
	✘ C. 2 : 21
	✘ D. 1 : 10

Q.43	A 6-digit number 648XYZ is divisible by 4, 9 and 10. Find the value of X + Z – Y, where Y is the smallest possible number.
Ans	✘ A. 2
	✔ B. 0
	✘ C. 7
	✘ D. 5

Q.44	A train can travel 60% faster than a car. Both start from point A at the same time and reach point B, which is 60 km away, simultaneously. However, the train loses 20 minutes due to stops at stations. What is the speed of the car?
Ans	✘ A. 57.5 km/h
	✔ B. 67.5 km/h
	✘ C. 62.5 km/h
	✘ D. 52.5 km/h

Q.45	If regular polygons of side 6 and 5 are inscribed in a circle of radius R, then what is the ratio of their areas?
Ans	✘ A. $4\sqrt{3}:5\sqrt{10-2\sqrt{5}}$
	✔ B. $12\sqrt{3}:5\sqrt{10+2\sqrt{5}}$
	✘ C. $3\sqrt{3}:5\sqrt{10-2\sqrt{5}}$
	✘ D. $4\sqrt{3}:5\sqrt{10+2\sqrt{5}}$

Q.46	The respective ratios between the numerical values of a curved surface area and the volume of a right circular cylinder is 1 : 7. If the respective ratio between the diameter and height of the cylinder is 7 : 6, what is the total surface area of the cylinder? Use $\pi = \frac{22}{7}$
Ans	✘ A. 3434 unit²
	✔ B. 3344 unit²
	✘ C. 4433 unit²
	✘ D. 4343 unit²

Q.47	The numerator of a fraction is 6 less than the denominator. If 2 is added to both its numerator and denominator, it becomes $\frac{2}{3}$. Find the simplest form of the fraction.
Ans	✔ A. $\frac{5}{8}$
	✘ B. $\frac{4}{5}$
	✘ C. $\frac{6}{11}$
	✘ D. $\frac{7}{13}$

Q.48	If 42 is the mean proportion between x and 294, what is the value of x?
Ans	✘ A. 8
	✘ B. 4
	✘ C. 7
	✔ D. 6

Q.49	Successive discounts of 12% and 13% are equivalent to what single discount?
Ans	✘ A. 22.2%
	✘ B. 21.91%
	✘ C. 20.7%
	✔ D. 23.44%

Q.50	The distance between points A and B is 966 km. Kamlesh travels from A to B at a speed of 52 km/hr and returns at a speed of 118 km/hr. Calculate Kamlesh's average speed for the entire journey (round off the answer to two decimal places).
Ans	✘ A. 80.53 km/hr
	✘ B. 69.63 km/hr
	✘ C. 83.02 km/hr
	✔ D. 72.19 km/hr

Section : **General Intelligence and Reasoning**

Q.51	What should come in place of the question mark (?) in the given series? 412 420 408 424 404 428 ?
Ans	✘ A. 408
	✘ B. 424
	✔ C. 400
	✘ D. 432

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 conclusion(s) logically follow(s) from the statement(s). Statements: All mints are lamps. All mints are kites. All mints are jams. Conclusions: (I) All lamps are jams (II) Some jams are kites
Ans	✗ A. Neither conclusion (I) nor (II) follows
	✗ B. Both conclusions (I) and (II) follow
	✗ C. Only conclusion (I) follows
	✓ D. Only conclusion (II) follows

Q.53	In a certain code language, WASO is coded as 65 and YKSB is coded as 64. What is the code for LEUC in that language?
Ans	✗ A. 52
	✗ B. 50
	✗ C. 57
	✓ D. 48

Q.54	What should come in place of the question mark (?) in the given series? 15, 22, 36, 57, 85, ?
Ans	✗ A. 121
	✗ B. 122
	✓ C. 120
	✗ D. 119

Q.55	What should come in place of the question mark (?) in the given series? 84 77 70 ? 56 49 42
Ans	✗ A. 60
	✗ B. 66
	✓ C. 63
	✗ D. 68

Q.56	54 people are standing in a row facing North. Junaid is 21st from the left end, while Sourav is 12th from the right end. How many people are there between Junaid and Sourav?
Ans	✗ A. 18
	✗ B. 19
	✗ C. 20
	✓ D. 21

Q.57	In a certain code language, 'never judge people' is coded as 'gu uf ha' and 'don't ask people' is coded as 'kl td uf'. How is 'people' coded in that language? (All codes are two-letter codes.)
Ans	✗ A. gu
	✗ B. ha
	✗ C. td
	✓ D. uf

Q.58	Shubham starts from Point A and drives 11 km towards South. He then takes a right turn, drives 7 km, turns right and drives 14 km. He then takes a right turn and drives 11 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? (Note: All turns are 90° turns only unless specified.)
Ans	✗ A. 5 km to the west
	✗ B. 5 km to the east
	✗ C. 4 km to the east
	✓ D. 4 km to the west

Q.59	Six people, A, B, C, D, E and F, are sitting in a row, facing towards the north. Only three people are sitting at the right of A. Only one person is sitting between A and C. E is sitting second from the extreme left end of the row. B is not the immediate neighbour of A. F is sitting to the immediate left to B. F is sitting to the immediate right to A. Who is sitting at the extreme left end of the row?
Ans	✗ A. D
	✗ B. E
	✓ C. C
	✗ D. B

Q.60	If 'A' stands for '÷', 'B' stands for '×', 'C' stands for '+' and 'D' stands for '–', then what will come in place of the question mark (?) in the following equation? 68 A 2 D 7 B 5 C (25 A 5) B 9 C 30 A 6 = ?
Ans	✗ A. 35
	✗ B. 28
	✓ C. 49
	✗ D. 61

Q.61	VHEP is related to OAXI in a certain way based on the English alphabetical order. In the same way, TFCN is related to MYVG. To which of the following options is YKHS related, following the same logic?
Ans	✗ A. RLDE
	✗ B. RDSE
	✓ C. RDAL
	✗ D. RADE

Q.62	Which of the following letter-number clusters will replace the question mark (?) in the given series to make it logically complete? DEA 48 CDZ 55 BCY 62 ABX 69 ?
Ans	✗ A. ZZV 75
	✗ B. ZIS 75
	✓ C. ZAW 76
	✗ D. ZBV 76

Q.63	Hitesh starts from Point A and drives 62 km towards the east. He then takes a left turn, drives 36 km, turns left and drives 78 km. He then takes a left turn and drives 71 km. He takes a final left turn, drives 16 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. 35 km to the north
	✗ B. 36 km to the south
	✗ C. 34 km to the north
	✗ D. 37 km to the south

Q.64	What should come in place of the question mark (?) in the given series based on the English alphabetical order? GDA IFC KHE MJG ?
Ans	✗ A. OKJ
	✗ B. OKI
	✓ C. OLI
	✗ D. OLJ

Q.65	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? 92 A 2 D (35 A 7) B 4 C 30 A 3 C 5 B 11 = ?
Ans	✗ A. 102
	✓ B. 91
	✗ C. 73
	✗ D. 80

Q.66	If 1 is added to each odd digit and 1 is subtracted from each even digit in the number 3215674, what will be the sum of the digits which are first from the left and third from the right?
Ans	✗ A. 6
	✗ B. 8
	✗ C. 7
	✓ D. 9

Q.67	Select the pair that follows the same pattern as the one followed by the two pairs given below. Both pairs follow the same pattern. NJL−OKM CYA−DZB
Ans	✗ A. IDE−JFH
	✗ B. IEG−IFG
	✓ C. IEG−JFH
	✗ D. IDE−IEG

Q.68	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 forks are kettles. Some forks are spoons. **Conclusions:** (I): Some kettles are spoons. (II): All spoons are forks.
Ans	✓ A. Only conclusion (I) follows
	✗ B. Neither conclusion (I) nor (II) follows
	✗ C. Both conclusions (I) and (II) follow
	✗ D. Only conclusion (II) follows

Q.69	Mr. Hepa ranked 56th from the top and 71st from the bottom in his class. How many students are there in his class?
Ans	✗ A. 123
	✓ B. 126
	✗ C. 125
	✗ D. 124

Q.70	GBCI is related to YTUA in a certain way based on the English alphabetical order. In the same way, AVWC is related to SNOU. To which of the following options is CXYE related, following the same logic?
Ans	✗ A. UQWE
	✓ B. UPQW
	✗ C. UIOP
	✗ D. UPNH

Q.71	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 C related to R if 'C # N × K % T + R'?
Ans	✗ A. Mother's father
	✓ B. Mother's sister
	✗ C. Sister's daughter
	✗ D. Mother's mother

Q.72	Refer to the following number series and answer the question that follows (all numbers are single-digit numbers only). Counting to be done from left to right only. (Left) 4 9 8 5 1 6 4 5 9 6 5 3 4 9 6 2 9 4 8 5 1 1 8 4 1 5 7 (Right) How many such odd numbers are there, each of which is immediately preceded by an odd number and also immediately followed by an odd number?
Ans	✗ A. 1
	✗ B. 3
	✓ C. 2
	✗ D. 4

Q.73	In the following number-pairs, the second number is obtained by applying certain mathematical operation(s) to the first number. Select the number-pair in which the numbers are related in the same way as are the numbers of the following pairs. (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 to/subtracting from/multiplying with 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) 19, 35 28, 53
Ans	✗ A. 73, 145
	✗ B. 42, 85
	✓ C. 36, 69
	✗ D. 85, 166

Q.74	Refer to the following number series and answer the question that follows (all numbers are single-digit numbers only). (Left) 9 3 5 7 2 4 6 1 8 9 2 5 3 7 4 6 1 8 9 5 2 4 (Right) How many unique single-digit numbers in the series are divisible by 3 (each single-digit number counted only once, regardless of repetitions)?
Ans	✔ A. Three
	✘ B. One
	✘ C. Two
	✘ D. None

Q.75	This question is based on the five, three-digit numbers given below. (Left) 604, 895, 469, 742, 307 (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 third digit of the highest number is added to the second digit of the lowest number?
Ans	✘ A. 12
	✘ B. 16
	✔ C. 5
	✘ D. 9

Q.76	Refer to the following series and answer the question that follows (all numbers are single digit numbers only). Counting to be done from left to right only. (Left) 2 1 7 9 4 5 3 4 4 1 8 2 2 4 4 9 7 6 9 9 4 6 2 9 9 8 7 (Right) How many such odd numbers are there (from left to right) each of which is immediately preceded by an odd number and also immediately followed by an odd number?
Ans	✘ A. 0
	✘ B. 2
	✔ C. 1
	✘ D. 3

Q.77	S, P, D, M, and R are sitting around a circular table facing the centre. Only two people are sitting between R and M when counted from the left of R. D is an immediate neighbour of M and R. P is sitting to the immediate left of R. Who are the immediate neighbours of S?
Ans	✘ A. R and P
	✘ B. M and D
	✘ C. D and R
	✔ D. P and M

Q.78	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. TXZ
	✘ B. LPR
	✔ C. HLP
	✘ D. RVX

Q.79	Based on the English alphabetical order, three of the following four 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. HLQ
	✗ B. ZDI
	✗ C. KOT
	✓ D. WAE

Q.80	Seven friends D, E, F, U, V, W and X are sitting in a straight line facing the north. Only two people are seated between U and D. Only X is seated to the right of F. Only one person is seated between D and F. V is seated at some place to the right of E but at some place to the left of W. How many people are seated between W and E?
Ans	✓ A. Two
	✗ B. Four
	✗ C. Three
	✗ D. One

Section : **General Awareness and Current Affairs**

Q.81	What is a key aim of the Aravalli Green Wall Project launched on the World Environment Day in June 2025?
Ans	✓ A. Expanding green cover to combat desertification
	✗ B. Establishing national parks across Himalayas
	✗ C. Mounting vertical gardens in Mumbai
	✗ D. Building embankments in Punjab

Q.82	Which of the following is NOT included among the four Labour Codes implemented in 2025?
Ans	✗ A. Industrial Relations Code, 2020
	✗ B. Code on Social Security, 2020
	✓ C. Code on Education, 2021
	✗ D. Code on Wages, 2019

Q.83	Who among the following was appointed as the Deputy Chief Executive Officer (Deputy CEO) of SBI General Insurance in June 2025?
Ans	✗ A. Anand Pejawar
	✗ B. Indrani Dutta
	✓ C. Mohd. Arif Khan
	✗ D. Naveen Chandra Jha

Q.84	Where was the 2025 Champions League final held?
Ans	✗ A. Camp Nou, Barcelona
	✗ B. Wembley Stadium, London
	✗ C. Santiago Bernabéu, Madrid
	✓ D. Allianz Arena, Munich

Q.85	Who inaugurated the football stadium at Police Complex, Chumoukedima near Dimapur, Nagaland, in January 2025?
Ans	✓ A. Neiphiu Rio
	✗ B. Conrad Sangma
	✗ C. N. Biren Singh
	✗ D. Temjen Imna Along

Q.86	According to the October 2025 Monetary Policy Report of the Reserve Bank of India, what is the revised CPI inflation projection for FY 2025–26?
Ans	✗ A. 3.4%
	✗ B. 3.1%
	✓ C. 2.6%
	✗ D. 2.2%

Q.87	Accordioning to the Indian Government, by the June 2025, how many Khelo India Centres (KICs) were established for grassroots sports training and athlete development?
Ans	✓ A. 1045
	✗ B. 1000
	✗ C. 950
	✗ D. 936

Q.88	As per the Sustainable Development Report 2025, which rank did India secure in the Sustainable Development Goals (SDG) Index, marking its first entry into the “top 100” nations?
Ans	✗ A. 85
	✗ B. 74
	✓ C. 99
	✗ D. 98

Q.89	In November 2025, which organization delivered a human-rated Vikas engine to the Indian Space Research Organisation for the Gaganyaan mission?
Ans	✓ A. Godrej Aerospace
	✗ B. Bharat Dynamics Limited
	✗ C. Larsen & Toubro
	✗ D. Hindustan Aeronautics Limited

Q.90	Which of the following cyber security exercises was launched by the Indian Armed Forces in 2025 to simulate real-world threats and promote secure practices?
Ans	✗ A. Cyber Kavach
	✓ B. Cyber Suraksha
	✗ C. Raksha Netra
	✗ D. Sainya SecureNet

Q.91	The Chhattisgarh Chief Minister in August 2025 directed officials to extend assistance to families affected by floods in which of the following divisions?
Ans	✓ A. Bastar
	✗ B. Raipur
	✗ C. Bilaspur
	✗ D. Surguja

Q.92	Who won the prestigious Yuva Puraskar in Hindi for the poetry collection, Phir Ugna, in June 2025?
Ans	✗ A. Mayur Khavdu
	✗ B. Subrat Senapati
	✓ C. Parvati Tirkey
	✗ D. Akhil P Dharmajan

Q.93	When is Hindi Journalism Day celebrated every year in India?
Ans	✔ A. 30 May
	✘ B. 5 May
	✘ C. 9 April
	✘ D. 18 February

Q.94	Which among the following got a six-year support plan announced in Union Budget 2025-2026 to reduce imports?
Ans	✘ A. Steel
	✘ B. Oil seeds
	✔ C. Pulses
	✘ D. Electronics

Q.95	Which of the following International events did India host in 2025 that is considered one of the largest gatherings of its kind and showcases India's global standing in inclusive sports?
Ans	✘ A. FIFA Women's World Cup 2025
	✔ B. World Para Athletics Championships 2025
	✘ C. Summer Universiade 2025
	✘ D. Commonwealth Games 2026

Q.96	In 2025, the UN General Assembly urged to grant UN membership as the 194th country to which of the following countries?
Ans	✘ A. Kosovo
	✘ B. Vatican City
	✘ C. South Sudan
	✔ D. Palestine

Q.97	In June 2025, Karnataka raised the housing reservation quota for religious minorities from 10% to what percentage?
Ans	✘ A. 20%
	✘ B. 12%
	✘ C. 18%
	✔ D. 15%

Q.98	Which city hosted the 28th National Conference on e-Governance in September 2025?
Ans	✘ A. Bengaluru
	✔ B. Visakhapatnam
	✘ C. Hyderabad
	✘ D. New Delhi

Q.99	At which event did the DRDO official announce the development of the new high-calibre Pinaka rocket with a range of 120 km?
Ans	✘ A. Defence Expo 2025
	✘ B. Aero Expo 2025
	✔ C. Aero India 2025
	✘ D. International Defence Conference 2025

Q.100	**Which group set a Guinness World Record by performing 108 Surya Namaskars with over 22,000 tribal students?**
Ans	✗ A. Gujarat volunteers
	✗ B. Rajasthan school children
	✗ C. Maharashtra yoga groups
	✓ D. Andhra Pradesh tribal students