



रेलवे भर्ती बोर्ड / RAILWAY RECRUITMENT BOARD

सी०ई०एन० ०९/२०२५-7 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	11/08/2026
Test Time	4:30 PM - 6:00 PM
Subject	RRB Level 01 Stage I 2025

Section : General Science

Q.1 If the direction of current in a straight conductor is reversed, what will be the effect on the direction of the surrounding magnetic field lines?

- Ans
- ☐ A. The magnetic field lines will become weaker
 - ☐ B. The magnetic field lines will remain unchanged
 - ☐ C. The magnetic field lines will become stronger
 - ☒ D. The magnetic field lines will reverse direction

Q.2 Under a microscope, skeletal muscles show alternate light and dark bands. The cells of this tissue are long, cylindrical, unbranched, and _____.

- Ans
- ☐ A. Uninucleate
 - ☒ B. Multinucleate
 - ☐ C. Spindle-shaped
 - ☐ D. Dead

Q.3 Molecules of compounds are formed by:

- Ans
- ☐ A. Similar atoms only
 - ☒ B. Different elements in fixed ratios
 - ☐ C. Random atomic combinations
 - ☐ D. Physical mixing of atoms

Q.4 Which physical quantity must be known to calculate the kinetic energy of a moving object?

- Ans
- ☐ A. Mass and time
 - ☐ B. Mass only
 - ☒ C. Mass and velocity
 - ☐ D. Velocity only

Q.5 Which of the following features is unique to longitudinal sound waves?

- Ans
- ☒ A. They form regions of compression and rarefaction.
 - ☐ B. They travel as side-to-side pulses in a medium.
 - ☐ C. They move as crests and troughs through a medium.
 - ☐ D. They vibrate only up and down in a medium.

Q.6 Which example indicates that forces acting on an object are balanced?

- Ans
- ☐ A. A ball at rest begins to move
 - ☐ B. A ball falling to the ground
 - ☒ C. A book lying motionless on a shelf
 - ☐ D. A car accelerating down a road

Q.7	A researcher observes an animal with three-chambered heart and some mixing of oxygenated and deoxygenated blood. What energy adaptation does this animal likely exhibit according to the context?
Ans	☒ A. It does not maintain its body temperature using constant energy ☐ B. It possesses double circulation with no mixing ☐ C. It maintains body temperature using constant energy ☐ D. It has a highly efficient oxygen supply
Q.8	Which human activity helps reduce disruption of the carbon cycle?
Ans	☐ A. Overuse of fertilisers ☐ B. Increasing fossil fuel use ☒ C. Adoption of solar energy ☐ D. Deforestation
Q.9	Which of the following is/are example(s) of a heterogeneous mixture? a) Colloidal solution b) Suspension c) Solution
Ans	☐ A. only (a) ☐ B. only (c) ☒ C. (a) and (b) ☐ D. only (b)
Q.10	Which of the following statements correctly explains the relation between a combination reaction and energy?
Ans	☐ A. All combination reactions must absorb heat ☒ B. Many combination reactions are exothermic, though some can be endothermic ☐ C. All combination reactions release heat ☐ D. Combination reactions neither release nor absorb energy
Q.11	A group of scientists wants to determine the evolutionary relationships and common ancestry among closely related species in a region. Which classification criterion would provide the most reliable evidence?
Ans	☐ A. Feeding habits profiles ☒ B. Similarity in genetic code ☐ C. External features alone ☐ D. Activity patterns track
Q.12	When a ray of light passes from air into water, how does the refractive index of water with respect to refractive index of air relate to the speed of light in these two media?
Ans	☐ A. The refractive index of water with respect to refractive index of air is the sum of the speeds in air and water ☐ B. The refractive index of water with respect to refractive index of air is the difference of the speeds in air and water ☒ C. The refractive index of water with respect to refractive index of air is the ratio of the speed of light in air to that in water ☐ D. The refractive index of water with respect to refractive index of air is the ratio of the speed of light in water to that in air
Q.13	In a grassland ecosystem, which organisms will show the largest number of individuals?
Ans	☐ A. Hawk ☒ B. Grass ☐ C. Snake ☐ D. Frog

Q.14 Both acids and bases conduct electricity in an aqueous solution because:

- Ans
- ☐

A. They release oxygen gas
- ☐

B. They form covalent bonds
- ☒

C. They produce ions in water
- ☐

D. They contain free electrons

Q.15 Select the option that is true regarding the following two statements labelled Assertion (A) and Reason (R).

Assertion (A): Metals such as sodium and potassium are extracted by electrolysis.
Reason (R): These metals are highly reactive and cannot be obtained by reduction with carbon.

- Ans
- ☐

A. Both A and R are true, but R is not the correct explanation of A
- ☐

B. A is true, but R is false
- ☒

C. Both A and R are true, and R is the correct explanation of A
- ☐

D. A is false, but R is true

Q.16 In an electric circuit, what produces the potential difference needed for charge flow?

- Ans
- ☐

A. Connecting wires alone between two points
- ☐

B. The resistance of the wire to current
- ☒

C. A battery consisting of one or more electric cells
- ☐

D. The gravitational pull on electrons

Q.17 In humans, a mature egg is typically released from one of the ovaries every month in a process called _____.

- Ans
- ☐

A. Spermatogenesis
- ☒

B. Ovulation
- ☐

C. Menopause
- ☐

D. Puberty

Q.18 When ethanol reacts with sodium metal, which gas is released as a result of the reaction?

- Ans
- ☐

A. Oxygen gas
- ☐

B. Nitrogen gas
- ☐

C. Carbon dioxide
- ☒

D. Hydrogen gas

Q.19 Which structure in Amoeba is primarily responsible for engulfing food particles?

- Ans
- ☐

A. Cilia covering cell surface
- ☐

B. Cell wall surrounding the organism
- ☐

C. Cytoplasm within the cell membrane
- ☒

D. Temporary pseudopodia

Q.20 Which organ helps crush food into smaller pieces during eating?

- Ans
- ☐

A. Salivary glands
- ☒

B. Teeth
- ☐

C. Tongue
- ☐

D. Stomach

Q.21	A 3 kg stone is thrown vertically upwards with a speed of 8 m/s. What is its kinetic energy at the moment it leaves the thrower's hand?
Ans	✖ A. 24 J ✖ B. 48 J ✔ C. 96 J ✖ D. 72 J
Q.22	If two notes are played, one at 300 Hz and the other at 600 Hz, how do their pitches compare?
Ans	✖ A. Both notes have the same pitch ✔ B. The 600 Hz note has a higher pitch ✖ C. The 300 Hz note is louder than the 600 Hz note ✖ D. The 300 Hz note has a higher pitch
Q.23	Which of the following best explains why ethanol conducts electricity poorly despite being a liquid and having a polar O–H bond?
Ans	✖ A. It dissociates completely into ions in water ✔ B. It is a covalent compound and does not ionize in solution ✖ C. It decomposes in water into CO₂ and H₂O ✖ D. It is a weak base that accepts protons
Q.24	The path along which an electron revolves around the nucleus is called:
Ans	✖ A. Neutron ✔ B. Orbit ✖ C. Proton ✖ D. Molecule
Q.25	Why is it difficult to push a heavy box from rest, according to the first law of motion?
Ans	✖ A. The box is pulled back by gravity ✖ B. The box is glued to the floor ✖ C. The box has no wheels to roll ✔ D. The box resists changes to its state due to inertia

Section : Mathematics	
Q.26	Two stations S1 and S2 are 766 km apart. One train starts from S1 at 5:20 a.m. and travels towards S2 at 74 kmph. Another train starts from S2 at 7:50 a.m. and travels towards S1 on parallel tracks at a speed of 92 kmph. At what time will they meet?
Ans	✖ A. 9:55 am ✖ B. 9:50 am ✔ C. 11:20 am ✖ D. 10:05 am
Q.27	The ratio of Manushi's and Nanina's present ages is 4 : 9. After 6 years, the ratio of their ages will be 6 : 11. What is Nanina's present age?
Ans	✖ A. 24 years ✔ B. 27 years ✖ C. 25 years ✖ D. 26 years

Q.28 What is the value of $(4x + 2y)$, if the mean of the following distribution is 50?

Class	0-20	20-40	40-60	60-80	80-100	Total
Frequency	9	13	x	5	y	45

- Ans
- A. 29

B. 34

C. 46

D. 44

Q.29 Two solid spheres are made of the same material. The weight of the larger sphere is 8 times that of the smaller sphere. If the radius of the smaller sphere is 7 cm, find the difference between the surface areas of both spheres. (Use $\pi = 22/7$)

- Ans
- A. 1888 cm^2

B. 1848 cm^2

C. 1828 cm^2

D. 1868 cm^2

Q.30 If $x + \frac{1}{x} = \sqrt{20}$, find the value of $x^3 - \frac{1}{x^3}$, where $x > 1$.

- Ans
- A. 82

B. 76

C. 64

D. 58

Q.31 Find the greatest number of 4 digits which is divisible by 12, 24, 45 and 60.

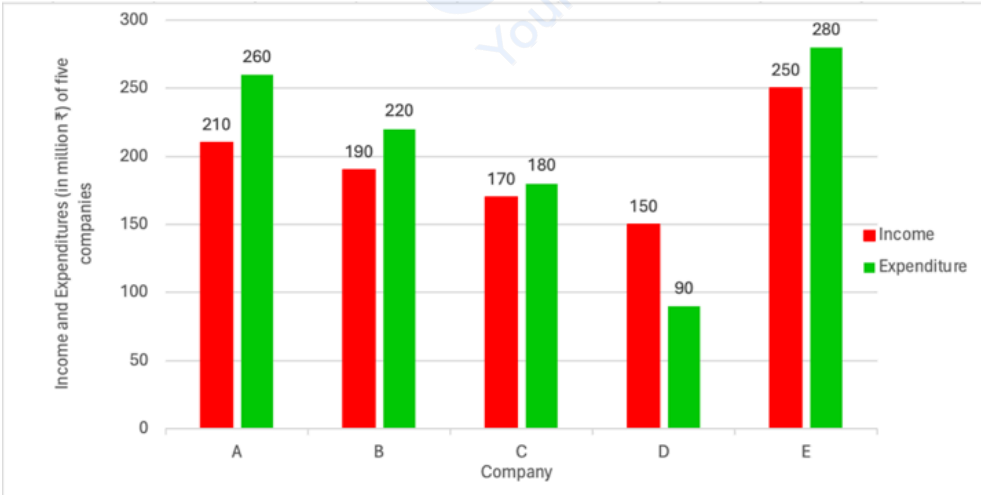
- Ans
- A. 9,450

B. 9,600

C. 9,720

D. 9,256

Q.32 The following bar graph shows the Income and Expenditure (in million ₹) of five companies, A, B, C, D, and E, in the year 2016. The profit or loss of a company is given by 'Profit or Loss = (Income – Expenditure)'.



What is the ratio of the combined profit or loss of companies B and C to that of A and E?

- Ans
- A. 1 : 2

B. 2 : 3

C. 1 : 3

D. 3 : 4

Q.33 The marked price of a cooker is same at four shops I, II, III and IV. Shop I allows two successive discounts of 57% and 29%, shop II allows successive discounts of 76% and 35%, shop III allows successive discounts of 53% and 86% and shop IV allows successive discounts of 58%, 13% and 12% 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

Q.34 Simplify $\frac{\cos \varnothing}{1 + \sin \varnothing} + \tan \varnothing$.

- Ans

✗

A. $\cos \varnothing$
- ✗

B. $\operatorname{cosec} \varnothing$
- ✓

C. $\sec \varnothing$
- ✗

D. $\sin \varnothing$

Q.35 Find the value of $\frac{\sin \theta}{(\sec \theta - 1)} + \frac{\sin \theta}{(\sec \theta + 1)}$.

- Ans

✗

A. $2 \tan \theta$
- ✗

B. $\cot \theta$
- ✓

C. $2 \cot \theta$
- ✗

D. $\tan \theta$

Q.36 A sum of money earns interest at a rate of 20% per annum, compounded half-yearly. An amount of ₹8,500 is invested on 1 January and another ₹8,500 is invested on 1 July of the same year. Find the total interest earned at the end of the year.

- Ans

✗

A. ₹2,540
- ✗

B. ₹2,680
- ✓

C. ₹2,635
- ✗

D. ₹2,525

Q.37 A library has an average number of 612 visitors on Sundays and 240 on other days. The average number of visitors per day in a month of 30 days beginning with a Sunday is:

- Ans

✗

A. 310
- ✗

B. 298
- ✓

C. 302
- ✗

D. 315

Q.38 Two trains, 210 m and 150 m long, are running in the same direction. The faster train, moving at 60 km/h, overtakes the slower train in 30 seconds. Find the speed of the slower train.

- Ans

✗

A. 20 km/h
- ✓

B. 16.8 km/h
- ✗

C. 17.2 km/h
- ✗

D. 15.6 km/h

Q.39 The width of a rectangle is 16 cm. If the length is the mean proportional between 9 cm and 16 cm, find the length of the rectangle.

- Ans

✗

A. 16 cm
- ✗

B. 18 cm
- ✓

C. 12 cm
- ✗

D. 9 cm

Q.40 An item undergoes two successive price increases of 12% each. Find the single equivalent percentage increase in the price of the item.

- Ans

✓

A. 25.44%

✗

B. 22%

✗

C. 24%

✗

D. 24.44%

Q.41 The cost of a washing machine is 50% less than the cost of a TV. If the cost of the washing machine increases by 83% and that of the TV decreases by 38%, then what is the percentage change in the total cost of 8 washing machines and 4 TVs?

- Ans

✓

A. Increase by 22.5%

✗

B. Decrease by 27%

✗

C. Decrease by 19%

✗

D. Increase by 26%

Q.42 The difference between compound interest (compounded annually) and simple interest for 3 years at the rate of 20% per annum is ₹624. What is the principal lent?

- Ans

✗

A. ₹5,975

✗

B. ₹3,775

✓

C. ₹4,875

✗

D. ₹6,075

Q.43 Pipe A can fill a tank in 3 hours, pipe B can fill the same tank in 7 hours and pipe C can fill the same tank in 42 hours. The time taken (in hours) by them to fill half of the same tank if they operate together is:

- Ans

✗

A. 4

✗

B. 2

✓

C. 1

✗

D. 3

Q.44 Find the arithmetic mean of the following data.

Class interval	0-8	8-16	16-24	24-32	32-40
Frequency	8	10	6	4	12

- Ans

✓

A. 20.4

✗

B. 19.6

✗

C. 21.2

✗

D. 22.8

Q.45 Simplify the following expression:

$$\frac{(36-6)^2}{3 \times 2} + 4 \times (5-3)^3$$

- Ans

✓

A. 182

✗

B. 184

✗

C. 172

✗

D. 176

Q.46 In a trapezium ABCD, AB||CD and AB = 16 cm, CD = 8 cm. What is the ratio of the areas of ΔABC and ΔACD?

- Ans

✗

A. 4:3

✓

B. 2:1

✗

C. 3:5

✗

D. 1:2

Q.47 Find the simple interest (in ₹) on a sum of ₹550 borrowed for 2.5 years at a rate of interest of 12% per annum.

- Ans
- A. 145

B. 150

C. 155

D. 165

Q.48 The radius and height of the cylinder are equal. If the radius of the cylinder increased by 20% and the height of the cylinder is increased by 10%, then find the net increase in the volume of the cylinder.

- Ans
- A. 66.6%

B. 55.5%

C. 58.4%

D. 62.5%

Q.49 What is the least value that must be assigned to A so that the number 456A2384 is divisible by 16?

- Ans
- A. 4

B. 2

C. 0

D. 5

Q.50 Arvind bought an article for ₹x. He sold it to Biru at a loss of 15%. Biru spent ₹101 on its transportation and sold it to Minu at a profit of 50%. If Minu bought it for ₹1,554, then what is the value of x?

- Ans
- A. 1,068

B. 1,087

C. 1,126

D. 1,100

Section : General Intelligence and Reasoning

Q.51 18 is related to 37 following a certain logic. Following the same logic, 36 is related to 73. To which of the given options is 54 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. 113

B. 107

C. 109

D. 111

Q.52 A, B, C, D, S and T 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. D lives on floor numbered 4. Only two people live between D and T. Only B lives between D and S. A lives immediately below D. Who lives on floor number 2?

- Ans
- A. A

B. S

C. C

D. T

Q.53 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 :: ?

: DBY :: SQN : %

- Ans
- ☒

A. # = GEB % = PNK
- ☐

B. # = ERB % = PMD
- ☐

C. # = GFB % = PNS
- ☐

D. # = GRT % = POK

Q.54 GAIN is related to ICGL in a certain way based on the English alphabetical order. In the same way, TWIN is related to VYGL. To which of the following options is MILK related, following the same logic?

- Ans
- ☐

A. NKHG
- ☐

B. OPMH
- ☒

C. OKJI
- ☐

D. PMJI

Q.55 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 one out is not based on the number of consonants/vowels or their position in the letter-cluster.)

- Ans
- ☒

A. OR-SY
- ☐

B. ZC-EH
- ☐

C. IL-NQ
- ☐

D. VY-AD

Q.56 19 is related to 57 in a certain way. Following the same way, 16 is related to 48. To which of the following is 2 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. 6
- ☐

B. 5
- ☐

C. 8
- ☐

D. 7

Q.57 Read the given statement(s) 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 statement(s).

Statements:
All birds are feathers.
No feather is a paw.

Conclusions:
(I) No birds is a paw.
(II) Some paws are feathers.

- Ans
- ☐

A. Both conclusions (I) and (II) follow
- ☐

B. Neither conclusion (I) nor (II) follows
- ☐

C. Only conclusion (II) follows
- ☒

D. Only conclusion (I) follows

Q.58 This question is based on the given words.

JAM COT GEL EYE

How many letters are there in the English alphabetical order between the third letter of the second word from the right and the second letter of the second word from the left?

Ans ☒ A. Five

☒ B. Two

☒ C. Four

☒ D. Three

Q.59 Mr. Plx ranked 87th from the top and 67th from the bottom in his class. How many students are there in his class?

Ans ☒ A. 153

☒ B. 155

☒ C. 145

☒ D. 157

Q.60 In a certain code language,
A + B means 'A is the son of B',
A – B means 'A is the husband of B',
A × B means 'A is the daughter of B', and
A ÷ B means 'A is the wife of B'.

How is P related to T if 'P + Q – R × S ÷ T'?

Ans ☒ A. Son

☒ B. Daughter's son

☒ C. Brother

☒ D. Son's son

Q.61 Refer to the given number and symbol series and answer the question that follows. All numbers are single-digit numbers only.

(Left) 5 @ 8 % 3 1 & 7 & 4 \$ Ω 2 * 5 # £ 6 (Right)

If all the symbols are dropped from the series, which of the following will be fifth from the left?

Ans ☒ A. 2

☒ B. 1

☒ C. 4

☒ D. 7

Q.62 Raghav starts from Point A and drives 23 km towards the south. He then takes a left turn, drives 15 km, turns left and drives 29 km. He then takes a left turn and drives 19 km. He takes a final left turn, drives 6 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. 4 km to the west

☒ B. 5 km to the west

☒ C. 5 km to the east

☒ D. 4 km to the east

Q.63 The position(s) of how many letters will remain unchanged if each letter in the word TEAMWORK is arranged in the English alphabetical order?

Ans ☒ A. Three

☒ B. Two

☒ C. None

☒ D. One

Q.64 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’.

How is Pranav related to Shilpa if ‘Pranav \$ Geeta # Harsha @ Jyoti % Shilpa’?

- Ans
- ☐

A. Father's mother's brother's daughter
- ☐

B. Father's father's brother's daughter
- ☒

C. Father's mother's brother's wife
- ☐

D. Father's father's brother's wife

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

FAN OUH WIN YUP

If 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, how many letter-clusters thus formed will have no vowel?

- Ans
- ☐

A. Three
- ☒

B. Two
- ☐

C. Zero
- ☐

D. One

Q.66 Seven students, I, J, K, P, Q, R and Z, are sitting in a row, facing north.
R sits second to the right of Q. Only two people sit to the left of Q. Only three people sit between Q and Z. Only two people sit between R and P. I sits at some place to the right of J but at some place to the left of K.
How many people sit to the right of I?

- Ans
- ☒

A. Three
- ☐

B. Two
- ☐

C. Four
- ☐

D. One

Q.67 What should come in place of the question mark (?) in the given series?

115 142 169 196 223 ?

- Ans
- ☐

A. 256
- ☐

B. 247
- ☒

C. 250
- ☐

D. 253

Q.68 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) U is shorter than R but taller than N. N is taller than only one Stick
(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 I alone is sufficient to answer the question while data in statement II is not
- ☐

C. Both statements I and II together (and not statement 1 alone or statement II alone) are sufficient to answer the question.
- ☐

D. Data in Statement II alone is sufficient to answer the question while data in statement I is not

Q.69	If 2 is added to each even digit and 1 is subtracted from each odd digit in the number 7164259, what will be the sum of first two digits from left in the new number thus formed?
Ans	✗ A. 10 ✗ B. 12 ✗ C. 8 ✓ D. 6
Q.70	Read the given statement(s) 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 statement(s). Statements: Some books are novels. All novels are stories. Conclusions: (I) Some stories are books. (II) No books are stories.
Ans	✓ A. Only conclusion (I) follows ✗ B. Only conclusion (II) follows ✗ C. Neither conclusion (I) nor (II) follows ✗ D. Both conclusions (I) and (II) follow
Q.71	Select the triad which follows the same pattern as that followed by the two triads given below. Both triads follow the same pattern. FO – IR – LU GC – JF – MI
Ans	✗ A. DP – GS – JU ✗ B. NF – RJ – TL ✗ C. CH – GK – JO ✓ D. MA – PD – SG
Q.72	Refer to the given 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) 8 9 1 6 7 4 2 6 7 9 1 8 3 1 5 7 5 3 5 5 1 2 8 (Right) How many such even digits are there, each of which is immediately preceded by an even digit and also immediately followed by an odd digit?
Ans	✗ A. Three ✗ B. Two ✗ C. None ✓ D. One
Q.73	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 one out is not based on the number of consonants/vowels or their position in the letter cluster)
Ans	✗ A. TW - RU ✗ B. PS - NQ ✓ C. IK - FH ✗ D. JM - HK

Q.74 Each of the digits in the number 1235684 is arranged in ascending order from left to right. What will be the sum of the digits which are second from the left and second from the right in the new number thus formed?

- Ans
- A. 12

B. 8

C. 5

D. 10

Q.75 Eight people (M, N, O, P, Q, R, S and T) are sitting around a circular table facing towards the centre.
There are exactly three people sitting between M and R.
P is sitting to the immediate left of M.
N is an immediate neighbour of both M and S.
R is an immediate neighbour of both Q and T.
T is sitting second to the left of P.
Who is sitting immediately between P and T when counted from the left of P?

- Ans
- A. O

B. S

C. M

D. Q

Q.76 If 2 is added to each odd digit and 2 is subtracted from each even digit in the number 52183475, which of the following digits will be third from the left in the new number thus formed?

- Ans
- A. 0

B. 3

C. 2

D. 5

Q.77 Each vowel in the word CANDLESTICK 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 appear exactly twice in the group of letters thus formed?

- Ans
- A. R

B. B

C. F

D. J

Q.78 Each of C, D, E, F, G, X and Y has interview on a different day of a week, starting from Monday and ending on Sunday of the same week.
Only D has interview after Y. Only three people have interview between X and Y. Only three people have interview between G and D. F has interview on some day before E and on some day after C.
How many people have interview after X?

- Ans
- A. Two

B. Four

C. Five

D. Three

Q.79	Refer to the given 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) 7 1 6 7 9 6 3 7 9 8 7 4 4 4 8 9 3 6 9 8 8 6 1 1 8 7 3 (Right) How many such even numbers are there, each of which is immediately preceded by an odd number and also immediately followed by an odd number?
Ans	✖ A. 6 ✖ B. 4 ✔ C. 5 ✖ D. 7
Q.80	What should come in place of ? in the given series based on the English alphabetical order? RRR OQP LPN ? FNJ
Ans	✖ A. OIU ✖ B. UOP ✖ C. OPI ✔ D. IOL

Section : General Awareness and Current Affairs

Q.81	Which of the following schemes was announced in the Union Budget 2026-27?
Ans	✔ A. Divyangjan Kaushal Yojana ✖ B. Coir Udyami Yojana ✖ C. PM Vishwakarma ✖ D. National Digital Health Mission
Q.82	In April 2026, Justice Lisa Gill was appointed as the Chief Justice of the High Court of which state?
Ans	✔ A. Andhra Pradesh ✖ B. Kerala ✖ C. Punjab ✖ D. Haryana
Q.83	The 13th Indian Open Race Walking Competition held in February 2026 took place in which city?
Ans	✖ A. Dehradun ✖ B. Jaipur ✔ C. Chandigarh ✖ D. Lucknow
Q.84	Which country hosted the 2026 Winter Olympics, officially known as Milano Cortina 2026, conducted from 06 February to 22 February 2026, with Milan and Cortina d'Ampezzo as co-host cities?
Ans	✔ A. Italy ✖ B. Germany ✖ C. France ✖ D. Switzerland

Q.85	Who is the author of the book "Dalit Women and the Fullness of Life", published in April 2026?
Ans	✔ A. Christina Dhanuja ✘ B. Anjali Rao ✘ C. Kiran Desai ✘ D. Meena Kumari
Q.86	In a major liquidity move in December 2025, the RBI announced Open Market Operations (OMOs) and a unique swap auction. What was the specific purpose of the \$10 billion USD/INR Buy/Sell swap announced on December 23, 2025?
Ans	✔ A. To inject durable rupee liquidity into the banking system without putting pressure on bond yields ✘ B. To facilitate the internationalization of the Rupee by creating an offshore market ✘ C. To absorb excess liquidity caused by foreign portfolio investments ✘ D. To provide a hedge against oil price volatility for public sector undertakings
Q.87	In 2026, 'Operation Toofan: The Narco Hunt' was announced in which state as a special drive set to commence on June 1 targeting synthetic drug networks, inter-state syndicates, and peddlers near educational institutions?
Ans	✔ A. Kerala ✘ B. Andhra Pradesh ✘ C. Tamil Nadu ✘ D. Karnataka
Q.88	The electoral victory described in political discussions as a major shift in West Bengal's assembly politics was associated with the emergence of which party as the principal opposition force in the state in 2026?
Ans	✔ A. Bharatiya Janata Party ✘ B. All India Trinamool Congress (AITC) ✘ C. Indian National Congress (INC) ✘ D. Communist Party of India (Marxist) CPI(M)
Q.89	At the Hockey India 8th Annual Awards 2025, who won the Hockey India Balbir Singh Sr. Award for Player of the Year?
Ans	✘ A. Manpreet Singh and Vandana Katariya ✘ B. Abhishek Nain and Udit Duhan ✘ C. Harmanpreet Singh and Savita Punia ✔ D. Hardik Singh and Navneet Kaur
Q.90	In November 2025, which Indian state was awarded the prestigious first prize in the 'Best State' category at the 6th National Water Awards 2024?
Ans	✘ A. Gujarat ✘ B. Haryana ✘ C. Karnataka ✔ D. Maharashtra
Q.91	Which country received approval from the International Monetary Fund (IMF) Executive Board in February 2026 for a forty-eight-month Extended Fund Facility (EFF) arrangement worth about US\$8.1 billion?
Ans	✔ A. Ukraine ✘ B. Pakistan ✘ C. Sri Lanka ✘ D. Ghana

Q.92	The 20th edition of the Asian Games, scheduled for September and October 2026, will be officially hosted by which country?
Ans	☒ A. Japan ☐ B. China ☐ C. Qatar ☐ D. South Korea
Q.93	In the context of recent political changes in West Bengal, who became the first Chief Minister from the Bharatiya Janata Party (BJP) in the state as of May 9, 2026?
Ans	☐ A. Abhishek Banerjee ☐ B. Mamata Banerjee ☐ C. Dilip Ghosh ☒ D. Suwendu Adhikari
Q.94	Which Indian High Court had directed the effective implementation of the menstrual leave policy across organised and unorganised sectors through an order dated 15 April 2026 while recognising menstrual leave as a fundamental right of women employees?
Ans	☒ A. High Court of Karnataka ☐ B. High Court of Maharashtra ☐ C. High Court of Madhya Pradesh ☐ D. High Court of Uttarakhand
Q.95	What was the official theme of the World Health Day 2026 observed on 7 April 2026?
Ans	☒ A. Together for health. Stand with science ☐ B. My health, my right ☐ C. Building a fairer, healthier world ☐ D. Health for all, leave no one behind
Q.96	What was the name of the multilateral military exercise that commenced at Umroi Military Station, Meghalaya, in May 2026 with participation from 12 friendly nations?
Ans	☐ A. MITRA SHAKTI 2026 ☐ B. YUDH ABHYAS 2026 ☐ C. SAMPRITI 2026 ☒ D. PRAGATI 2026
Q.97	Which organisation had signed an agreement with the Government of India and the Government of Uttar Pradesh in March 2026 to support the Uttar Pradesh Clean Air Management Program?
Ans	☐ A. International Monetary Fund ☐ B. United Nations Development Programme ☒ C. World Bank ☐ D. Asian Development Bank
Q.98	Which wetland was officially designated as India’s 99th Ramsar site in April 2026?
Ans	☐ A. Kopra Jalashay ☐ B. Patna Bird Sanctuary ☐ C. Chhari-Dhand Wetland ☒ D. Shekha Jheel Bird Sanctuary

Q.99	Which scheme had been proposed in the Union Budget 2026-27 with an outlay of ₹10,000 crore over five years to strengthen India’s end-to-end ecosystem for biologics and biosimilars?
Ans	☒ A. Bio-Pharma SHAKTI ☐ B. National Biotech Growth Initiative ☐ C. Digital Health Mission ☐ D. Pharma Innovation Bharat Scheme
Q.100	Which indigenously developed missile system by DRDO successfully completed user evaluation trials in December 2025 , paving the way for its induction into India’s armed forces?
Ans	☐ A. Pinaka-LRGR-120 ☒ B. Akash-NG ☐ C. BrahMos ☐ D. VL-SRSAM