



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

Section : General Science

Q.1 _____ is necessary for the thyroid gland to make thyroxine hormone.

- Ans ☒ A. Iodine
- ☒ B. Calcium
- ☒ C. Vitamin D
- ☒ D. Iron

Q.2 Which of the following substances does **NOT** contain carbon in its chemical composition?

- Ans ☒ A. DNA
- ☒ B. Carbohydrates
- ☒ C. Proteins
- ☒ D. Water

Q.3 Which of the following does **NOT** occur during inhalation in human beings?

- Ans ☒ A. Air enters the lungs
- ☒ B. The chest cavity expands
- ☒ C. The diaphragm flattens downward
- ☒ D. Blood releases oxygen

Q.4 Which of the following best explains why sodium chloride is solid at room temperature?

- Ans ☒ A. It forms molecules held by covalent bonds.
- ☒ B. It is held together by weak van der Waals forces.
- ☒ C. It has metallic bonding between atoms.
- ☒ D. It has a strong electrostatic attraction between ions.

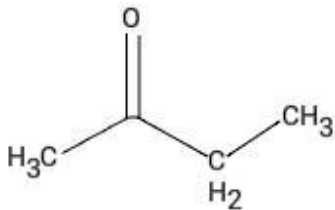
Q.5 A student pushes two carts, one heavy and one light, with the same force. According to Newton's second law, what will happen to their accelerations?

- Ans ☒ A. The heavier cart will move with zero acceleration
- ☒ B. The lighter cart will accelerate more than the heavier cart
- ☒ C. The heavier cart will accelerate more than the lighter cart
- ☒ D. Both carts will accelerate equally

Q.6	Which of the following situations correctly illustrates the scientific definition of work in physics?
Ans	☒ A. A person lifts a box from the floor onto a table ☐ B. A person pushes against a wall but the wall does not move ☐ C. A person walks with a backpack at constant speed ☐ D. A person holds a book stationary above their head
Q.7	While males produce millions of sperm, females usually produce only _____ mature egg(s) every month in humans.
Ans	☐ A. A few hundred ☐ B. Zero ☐ C. Thousands ☒ D. One
Q.8	What chemical change best indicates oxidation of a substance during a chemical reaction?
Ans	☐ A. Gain of hydrogen only ☐ B. Loss of electrons only ☒ C. Gain of oxygen or loss of hydrogen ☐ D. Change in physical state
Q.9	Which statement best describes the image formed by a convex lens when the object is placed between the focal point and the optical center of the lens?
Ans	☒ A. The image is virtual, upright and larger than the object. ☐ B. The image is real, inverted and smaller than the object. ☐ C. The image is virtual, inverted and smaller than the object. ☐ D. The image is real, upright and larger than the object.
Q.10	A wildlife veterinarian observes that a certain animal can maintain a large body size and perform complex behaviors. Which structural attribute is most vital for these traits?
Ans	☐ A. External tentacles for movement ☐ B. Protective rigid outer covering ☐ C. Simple single-celled structure ☒ D. Vertebral column for support
Q.11	A 13-year-old girl starts menstruating but has irregular cycles for the first year. Which underlying factor most likely contributes to this pattern according to reproductive maturity?
Ans	☐ A. Fully developed uterus ☒ B. Immature hormonal regulation ☐ C. Fully matured ovaries ☐ D. Constant egg release
Q.12	A laboratory investigation shows that magnesium reacts with bases to release a gas. Which is the most likely identity of the gas produced?
Ans	☒ A. Hydrogen ☐ B. Carbon dioxide ☐ C. Chlorine ☐ D. Oxygen

Q.13	Which of the following combinations forms a homogeneous mixture when combined in water?
Ans	☐ A. Iron filings and sulfur ☒ B. Salt and water ☐ C. Sugar and sand ☐ D. Oil and water
Q.14	Which observation would provide the strongest evidence that a machine is a fixed pulley?
Ans	☐ A. The machine stores energy while lifting. ☐ B. The load becomes lighter during lifting. ☒ C. The effort and load move in opposite directions. ☐ D. The applied force is smaller than the load.
Q.15	In a food chain, the maximum concentration of non-biodegradable pollutants would be found in:
Ans	☐ A. Herbivores ☒ B. Top carnivores ☐ C. Producers ☐ D. Decomposers
Q.16	A student wants to increase the magnetic field strength around a straight conductor carrying current. Which combination of changes will most effectively achieve this?
Ans	☐ A. Increasing the current while moving the observation point farther away. ☒ B. Increasing the current and bringing the observation point closer to the conductor. ☐ C. Keeping the current constant and changing the observation point to any location. ☐ D. Decreasing the current and moving the observation point farther from the conductor.
Q.17	A certain sound wave has a frequency of 400 Hz. What is the time period for this wave?
Ans	☐ A. 0.025 seconds ☒ B. 0.0025 seconds ☐ C. 0.25 seconds ☐ D. 0.05 seconds
Q.18	Which of the following statements is CORRECT?
Ans	☐ A. The two isotopes of carbon have same mass number. ☐ B. Atomic number is equal to number of nucleons. ☒ C. The three isotopes of hydrogen namely protium, deuterium and tritium have same number of protons. ☐ D. For an element, mass number is double of atomic number.
Q.19	Which of the following best describes an echo in the context of sound propagation and reflection?
Ans	☐ A. An echo is a louder sound produced when sound reflects from a wall. ☒ B. An echo is a reflected sound heard distinctly after the original sound. ☐ C. An echo is a change in the pitch of a sound due to distance from the source. ☐ D. An echo is a continuous sound produced by a vibrating object.

Q.20 The IUPAC name of the given compound is:



- Ans
- ☒ A. Butan-2-one
 - ☐ B. Butan-2-oic acid
 - ☐ C. Butan-2-ol
 - ☐ D. Butan-2-al

Q.21 Which of the following compounds contains both an amine and a carboxyl functional group?

- Ans
- ☒ A. Glycine
 - ☐ B. Ethanal
 - ☐ C. Propanone
 - ☐ D. Ethanol

Q.22 Which rule for writing chemical symbols is correct?

- Ans
- ☐ A. Second letter capital only
 - ☐ B. Letters written in italics
 - ☐ C. Both letters capitalised
 - ☒ D. First letter capital only

Q.23 Two objects, Object P and Object Q, move along a straight road. Object P travels 20 meters every 2 seconds, while Object Q covers 20 meters in the first 2 seconds and 30 meters in the next 2 seconds. Which statement is correct about their motions?

- Ans
- ☐ A. Both objects are in uniform motion.
 - ☐ B. Object P is in non-uniform motion, while Object Q is in uniform motion.
 - ☒ C. Object P is in uniform motion, while Object Q is in non-uniform motion.
 - ☐ D. Both objects are in non-uniform motion.

Q.24 An electric kettle has a resistance of 10 ohms and is connected to a 220 V supply. For 5 minutes of operation, how much charge flows through it?

- Ans
- ☒ A. 6600 C
 - ☐ B. 1100 C
 - ☐ C. 2200 C
 - ☐ D. 13200 C

Q.25 In a food web, herbivores are generally:

- Ans
- ☐ A. Decomposers
 - ☐ B. Producers
 - ☐ C. Secondary consumers
 - ☒ D. Primary consumers

Section : Mathematics

Q.26 In a dataset, the mean is 65 and the median is 70. Find the mode of the data.

- Ans
- ☐ A. 55
 - ☐ B. 75
 - ☐ C. 60
 - ☒ D. 80

Q.27 A car travels 240 km in 4 hours. How far will it travel in 7 hours at the same speed?

- Ans
- A. 400 km
- B. 420 km
- C. 480 km
- D. 360 km

Q.28 The ratio of two numbers is 21:5 and their HCF is 50. What will be their LCM?

- Ans
- A. 5250
- B. 5220
- C. 5240
- D. 5260

Q.29 If the height of a triangle is increased by 40% and its base is decreased by 25%, what will be the effect on its area?

- Ans
- A. Decreases by 2%
- B. Increases by 5%
- C. Increases by 2%
- D. Decreases by 5%

Q.30 In what ratio should coffee costing ₹3800/kg be mixed with coffee costing ₹2750/kg so that the cost of the mixture is ₹3050/kg?

- Ans
- A. 2:5
- B. 3:5
- C. 3:7
- D. 2:3

Q.31 A car travels a total distance of 180 km, divided equally into three parts of 60 km each. On the first part, it moves at a speed of 60 km/h; on the second, it slows down to 40 km/h. On the third part, its speed increases again so that the overall average speed for the entire journey becomes 54 km/h. Find the speed of the car on the third part.

- Ans
- A. 90 km/h
- B. 75 km/h
- C. 78 km/h
- D. 72 km/h

Q.32 A recipe requires flour and sugar in the ratio 3 : 2. If a baker uses 600 grams of flour, how much quantity (in grams) of sugar is needed?

- Ans
- A. 400
- B. 500
- C. 450
- D. 360

Q.33 Kaushal travelled for 22 hours 3 minutes at the speed of 20 km/h. At what speed (in km/h) should he travel to cover the same distance in 21 hours?

- Ans
- A. 18
- B. 20
- C. 19
- D. 21

Q.34 In an election between two candidates, one candidate received 28% of the total votes but lost the election by a margin of 649 votes. If all the votes cast were valid, find the total number of votes cast.

Ans ☒ A. 1495

☒ B. 1475

☒ C. 1485

☒ D. 1465

Q.35 The difference between the measures of an interior angle and an exterior angle of a regular polygon is 108° . If the number of sides are n and the ratio of the interior angle to the exterior angle is $p : r$, then $n + p + r$ is:

Ans ☒ A. multiple of 9

☒ B. multiple of 6

☒ C. multiple of 5

☒ D. multiple of 7

Q.36 In 8 years, Dhruv will be twice as old as Divya. Four years ago, he was four times as old as Divya. Find the present age of Dhruv.

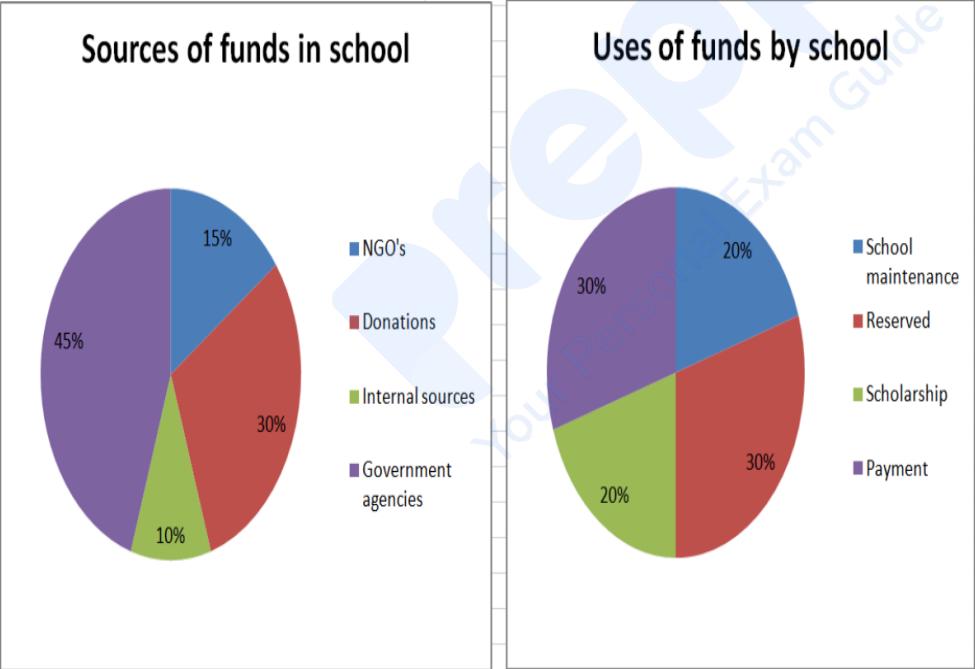
Ans ☒ A. 26 years

☒ B. 20 years

☒ C. 30 years

☒ D. 28 years

Q.37 Study the following pie charts carefully and answer the question given below it. The entire fund that school gets from different sources is equal to ₹640 lakh.



If the school managed school maintenance from the government agencies fund only, how much fund from government agencies would still be left for other uses?

Ans ☒ A. ₹140 lakh

☒ B. ₹120 lakh

☒ C. ₹160 lakh

☒ D. ₹180 lakh

Q.38	What will be the compound interest on a sum of ₹7,625 after 3 years at the rate of 20% per annum, interest being compounded annually?
Ans	✖ A. ₹5,581 ✖ B. ₹5,561 ✖ C. ₹5,571 ✔ D. ₹5,551
Q.39	A rectangular water tank measuring 80 cm × 60 cm × 50 cm contains water up to a height of 30 cm. A solid metal cube of edge 20 cm and a solid metal cuboid of dimensions 26 cm × 13 cm × 10 cm are dropped into the tank. Find the rise in the water level (rounded off to two decimal places).
Ans	✖ A. 2.67 cm ✔ B. 2.37 cm ✖ C. 2.17 cm ✖ D. 2.97 cm
Q.40	Given that $122^{0.86} = x$, $122^{0.22} = y$ and $x^z = y^7$, then the value of z is close to:
Ans	✖ A. 0.56 ✔ B. 1.79 ✖ C. 2.11 ✖ D. 4.46
Q.41	Simplify: $2 + \frac{\sin A}{\cot A - \operatorname{cosec} A} - \frac{\sin^2 A}{\cos A + 1}$
Ans	✖ A. $\sec^2 A$ ✖ B. ∞ ✖ C. $\tan A$ ✔ D. 0
Q.42	Three numbers are in the ratio 2:3:4. If the sum of their cubes is 2673, then the largest number is:
Ans	✖ A. 15 ✖ B. 9 ✖ C. 6 ✔ D. 12
Q.43	Find the simple interest (in ₹) if a sum of ₹550 is borrowed for 3.5 years at 4% per annum rate of interest.
Ans	✖ A. 57 ✖ B. 177 ✖ C. 127 ✔ D. 77
Q.44	Working alone, X takes 12 days, Y takes 15 days, and Z takes 20 days to complete a task. How many days will be required to complete the task if they work together?
Ans	✖ A. 4 days ✖ B. 6 days ✖ C. 8 days ✔ D. 5 days

Q.45 The marked price of a cooker is same at four shops I, II, III and IV. Shop I allows two successive discounts of 18% and 51%, shop II allows successive discounts of 59% and 89%, shop III allows successive discounts of 57% and 40% and shop IV allows successive discounts of 68%, 69% and 27% on the marked price of the cooker. Which shop is selling the cooker at the lowest price?

- Ans

✔

A. II
- ✖

B. I
- ✖

C. III
- ✖

D. IV

Q.46 Saurav deposited a certain sum of money at the rate of 20% per annum, compounded annually. At the end of 2 years, the total amount received was ₹70,164. What was the sum of money deposited by Saurav?

- Ans

✖

A. ₹48,931
- ✖

B. ₹48,606
- ✔

C. ₹48,725
- ✖

D. ₹48,407

Q.47 The value of $3(\sec^2\theta + \operatorname{cosec}^2\theta) - 10(\cot^2\theta \times \cos^2\theta)$, when $\theta = 45^\circ$, is:

- Ans

✔

A. 7
- ✖

B. -7
- ✖

C. 10
- ✖

D. 13

Q.48 If the mean of the following data is 45, then what is the value of x?

Class	20-30	30-40	40-50	50-60	60-70
Frequency	34	35	42	21	x

- Ans

✖

A. 42
- ✔

B. 41
- ✖

C. 46
- ✖

D. 27

Q.49 A manufacturer fixes his selling price at 70% above the cost of production. If the cost of production increases by 10% and the manufacturer increases his selling price by 10%, what is the new profit percentage?

- Ans

✔

A. 70%
- ✖

B. 73%
- ✖

C. 72%
- ✖

D. 71%

Q.50 The income of Raman is ₹43,500. He saves 17% of his income. If his income increases by 18% and expenditure increases by 20%, then his savings will:

- Ans

✖

A. decrease by ₹608
- ✖

B. increase by ₹606
- ✖

C. decrease by ₹604
- ✔

D. increase by ₹609

Q.51	What should come in place of ? in the given series based on the English alphabetical order? DCF HGJ LKN POR ?
Ans	✗ A. TRU ✗ B. TTU ✓ C. TSV ✗ D. TUV
Q.52	Refer to the given letter series and answer the question that follows. Counting to be done from left to right only. (Left) C G I D Q R O A J Y C E C P B Q I F O O J C (Right) How many such consonants are there, each of which is immediately preceded by a vowel and also immediately followed by a vowel?
Ans	✗ A. 2 ✗ B. 3 ✗ C. 0 ✓ D. 1
Q.53	A, B, C, D, E, F and G are sitting in a straight line facing the north. No one sits to the right of G. Only three people sit between G and F. Only two people sit between F and B. C sits third to the left of D. E sits to the immediate right of D. How many people sit to the right of F?
Ans	✓ A. 4 ✗ B. 3 ✗ C. 1 ✗ D. 2
Q.54	Junaid starts from Point A and drives 17 km towards north. He then takes a right turn, drives 16 km, turns right and drives 22 km. He then takes a right turn and drives 19 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 degrees turns only unless specified.)
Ans	✗ A. 1 km towards east ✓ B. 3 km towards east ✗ C. 2 km towards east ✗ D. 4 km towards east
Q.55	Each letter in the word ENCRYPT 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. O ✗ B. X ✓ C. Q ✗ D. B
Q.56	Shankar started walking from Point A. He walked towards south for 5 km. He took a right turn and walked for 7 km. There he took a left turn and walked for 2 km. Again, he took a left turn and walked for 9 km. At last, he took a left turn and walked for 7 km. How far (shortest distance) and towards which direction should he walk in order to reach Point A again?
Ans	✓ A. 2 km towards west ✗ B. 2 km towards east ✗ C. 7 km towards west ✗ D. 7 km towards east

Q.57 This question is based on the given words.

TSO MUD FAN KID

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. Two
- ☒

C. Four
- ☒

D. Three

Q.58 Select the pair which follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern.
DOG : GRJ
BST : EVW

- Ans
- ☒

A. EHL : IFP
- ☒

B. TEL : VHP
- ☒

C. KAL : NDO
- ☒

D. CIG : FKJ

Q.59 20 people are sitting in a row facing north. Tarun is 5th from the right end of the row. If Aman sits 10th to the left of Tarun, what is Aman’s position from the right end of the row?

- Ans
- ☒

A. 15th
- ☒

B. 14th
- ☒

C. 16th
- ☒

D. 13th

Q.60 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 Kartik related to Naira if ‘Kartik # Manish % Uday @ Chanchal \$ Naira’?

- Ans
- ☒

A. Wife's mother's father's father
- ☒

B. Wife's mother's father's brother
- ☒

C. Wife's mother's mother's brother
- ☒

D. Wife's mother's mother's father

Q.61 What will come in the place of ‘?’ in the following equation, if ‘+’ and ‘-’ are interchanged and ‘x’ and ‘÷’ are interchanged?
238 ÷ 65 x 455 – 265 + 139 = ?

- Ans
- ☒

A. 126
- ☒

B. 160
- ☒

C. 106
- ☒

D. 261

Q.62 Based on the 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 man out is not based on the number of consonants/vowels or their position in the letter cluster.)

- Ans
- ☒

A. ZDB
- ☒

B. NSP
- ☒

C. BFD
- ☒

D. YCA

- Q.63

If ‘A’ stands for ‘÷’, ‘B’ stands for ‘x’, ‘C’ stands for ‘+’ and ‘D’ stands for ‘-’, what will come in place of the question mark (?) in the following equation?

213 D 48 C 5 B 54 A 9 = ?

Ans

✖

A. 193

✔

B. 195

✖

C. 198

✖

D. 194
- Q.64

23 is related to 258 following a certain logic. Following the same logic, 31 is related to 346. To which of the following is 46 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. 526

✖

B. 539

✖

C. 565

✔

D. 511
- Q.65

G, H, J, K, L, and P 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. Only two people live between H and K. Only P lives above G. J lives on an even-numbered floor. H lives on the lowermost floor. How many people live between L and P?

Ans

✔

A. Two

✖

B. One

✖

C. Three

✖

D. Four
- Q.66

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

(Left) P A O R T L Z O Q W E U M H B D E X D E S A (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. 4

✖

B. 3

✖

C. 5

✖

D. 6
- Q.67

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

66 59 53 48 44 41 ?

Ans

✖

A. 37

✖

B. 38

✖

C. 40

✔

D. 39
- Q.68

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

MNO : LPL
IPH : HRE

Ans

✖

A. NVS : MWP

✖

B. RRL : QTH

✖

C. OKL : NMH

✔

D. HGR : GIO

Q.69 In a certain code language,
A + B means 'A is the daughter of B',
A – B means 'A is the wife of B',
A × B means 'A is the son of B',
and A ÷ B means 'A is the husband of B'.

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

- Ans
- ☒

A. Son's daughter
- ☐

B. Daughter's daughter
- ☐

C. Sister
- ☐

D. Daughter

Q.70 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. VZ-DJ
- ☐

B. JN-RX
- ☐

C. UY-CI
- ☒

D. CG-VO

Q.71 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 wallets are jugs.
Some wallets are mats.

Conclusions:
(I) Some jugs are mats.
(II) All mats are wallets.

- Ans
- ☐

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

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

C. Only conclusion (I) follows
- ☐

D. Only conclusion (II) follows

Q.72 This question is based on the given words.

FIRE BOND GULP CROW

In each of the words, each consonant is changed to the letter immediately preceding it in the English alphabetical order and each vowel is kept unchanged. How many words thus formed have more than one vowel?

- Ans
- ☒

A. Three
- ☐

B. Four
- ☐

C. Two
- ☐

D. One

Q.73 Six people, C, D, E, O, P and Q, are sitting in a row, facing north.
Only three people sit to the left of E. Only C sits to the right of D. Only two people sit between D and P. Q sits at some place to the right of O.
How many people sit between O and Q?

- Ans
- ☒

A. One
- ☐

B. Two
- ☐

C. Three
- ☐

D. None

Q.74 Purshottam starts from Point A and drives 13 km towards the north. He then takes a left turn, drives 8 km, turns left and drives 21 km. He then takes a left turn and drives 13 km. He takes a final left turn, drives 8 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. 5 km to the east

C. 6 km to the west

D. 5 km to the west

Q.75 Refer to the following letter, number and symbol series and answer the question that follows. All numbers are single-digit numbers.

(Left) T Y & 3 4 @ 5 F # G % H 7 9 V B 6 N 4 * (Right)

If all the numbers are dropped from the series, which of the following will be fifth from the right?

- Ans
- A. #

B. V

C. H

D. &

Q.76 What should come in place of the question mark (?) in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?

73 - 13 ÷ 8 + 123 × 3 = ?

- Ans
- A. 133

B. 135

C. 139

D. 136

Q.77 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 :: ?

: NOA :: RUZ : %

- Ans
- A. #=PMC, %=PYX

B. #=PMC, %=PWX

C. #=PMC, %=PWU

D. #=PMC, %=PWY

Q.78 3 is related to 12 in a certain way. Following the same way, 12 is related to 48. To which of the following is 16 related, following the same logic?
(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its 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. 63

B. 65

C. 64

D. 62

Q.79 Eight boxes, M, N, O, P, Q, R, S and T, are kept one over the other, but not necessarily in the same order.
Only three boxes are kept between N and R. Only two boxes are kept between R and M. Only two boxes are kept between O and T. T is kept at lowermost position. S is kept immediately above Q. Only P is kept exactly between R and O. T is kept immediately below R.
How many boxes are kept exactly between T and M?

- Ans
- A. Four

B. Three

C. Two

D. One

Q.80 Each letter in the word INJURED 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. 10

B. 7

C. 8

D. 6

Section : General Awareness and Current Affairs

Q.81 What was the name of the weapon whose maiden flight-trial had been successfully conducted by DRDO and the Indian Air Force off the coast of Odisha in May 2026?

- Ans
- A. Indigenous Air Strike Augmentation System

B. Precision Range Extension Weapon

C. Advanced Tactical Glide System

D. Tactical Advanced Range Augmentation

Q.82 In early 2026, which legendary actor from Maharashtra was posthumously recognized for his significant contributions to Indian commercial and parallel cinema by receiving the Padma Vibhushan in Art?

- Ans
- A. Shri Amol Palekar

B. Shri Nana Patekar

C. Shri Dilip Prabhavalkar

D. Shri Dharmendra Singh Deol

Q.83 Which state government introduced cyber safety protocols specifically for school children in March 2026?

- Ans
- A. Maharashtra

B. Kerala

C. Tamil Nadu

D. Karnataka

Q.84 In May 2026, the Indian para-athlete Sumit Antil broke his own World Record in the Men’s Javelin F64 category. What was the distance of his record-breaking throw?

- Ans
- A. 70.50 meters

B. 73.29 meters

C. 80.02 meters

D. 74.82 meters

Q.85	In 2026, NITI Aayog launched the strategic framework “DPI@2047 for Viksit Bharat”. What does “DPI” stand for?
Ans	☐ A. Development Planning Index ☐ B. Dynamic Policy Integration ☒ C. Digital Public Infrastructure ☐ D. Digital Policy Initiative
Q.86	Which indigenous technology had been launched by the Union Minister of Communications on 02 May 2026 to strengthen India’s emergency communication systems and enhance public safety infrastructure under the guidance of the Ministry of Home Affairs?
Ans	☐ A. Global Positioning System ☒ B. Cell Broadcast System ☐ C. Satellite Tracking Network ☐ D. National Emergency Radio Grid
Q.87	Who won the Laureus World Comeback of the Year Award at the 2026 Laureus World Sports Awards, after completing golf’s Career Grand Slam with a Masters victory — 11 years after his last Major win?
Ans	☒ A. Rory McIlroy ☐ B. Tiger Woods ☐ C. Justin Rose ☐ D. Jon Rahm
Q.88	For a lower-middle-income country like India, which figure in 2023 best reflects the average proportion of the population covered by at least one social protection benefit, according to the report?
Ans	☒ A. 71.2% ☐ B. 9.7% ☐ C. 85.9% ☐ D. 32.4%
Q.89	The EOS-N1 satellite, carried by the PSLV-C62 mission in January 2026, was developed by which organisation?
Ans	☒ A. Defence Research and Development Organisation ☐ B. Bharat Electronics Limited ☐ C. Indian Space Research Organisation ☐ D. National Aerospace Laboratories
Q.90	What was the name of the app launched by Union Minister Kiren Rijiju under the PMJVK Scheme during the National Chintan Shivir held at Nalanda University, Rajgir, Bihar, in February 2026?
Ans	☒ A. NIGRANI App ☐ B. UMEED App ☐ C. SAMVAD App ☐ D. PRAGATI App
Q.91	According to the Supreme Court ruling in 2026, Scheduled Caste status had been restricted to followers of which religions under the Constitution (Scheduled Castes) Order, 1950?
Ans	☒ A. Hinduism, Sikhism and Buddhism ☐ B. Sikhism, Islam and Buddhism ☐ C. Hinduism, Christianity and Buddhism ☐ D. Hinduism, Jainism and Christianity

Q.92 Which of the following cricketers from Maharashtra received the Padma Shri in 2026?

- Ans
- ☐

A. Hardik Pandya
- ☐

B. Sachin Tendulkar
- ☒

C. Rohit Sharma
- ☐

D. Shikhar Dhawan

Q.93 What was the key outcome of the RBI's Monetary Policy Committee meeting in October 2025?

- Ans
- ☐

A. The introduction of a 25 basis points Cash Reserve Ratio (CRR) hike.
- ☐

B. A reduction in the repo rate to 5.25% to boost credit flow.
- ☐

C. An increase in the repo rate to 6.5% to curb inflation.
- ☒

D. A decision to keep the repo rate unchanged at 5.50%.

Q.94 In which state had Oil India Limited unlocked a new gas-bearing pay zone in the Dandewala Field from the Sanu Formation in 2026?

- Ans
- ☐

A. Odisha
- ☐

B. Gujarat
- ☐

C. Assam
- ☒

D. Rajasthan

Q.95 The Khelo India Tribal Games were held from 25 March to 3 April 2026 in which state?

- Ans
- ☐

A. Odisha
- ☒

B. Chhattisgarh
- ☐

C. Jharkhand
- ☐

D. Madhya Pradesh

Q.96 India's flagship global textile event 'Bharat Tex 2026' will be held in:

- Ans
- ☐

A. Mumbai
- ☒

B. New Delhi
- ☐

C. Bengaluru
- ☐

D. Ahmedabad

Q.97 Which organisation released the "Women, Business and the Law 2026" report, highlighting the global gap between gender equality laws and their implementation?

- Ans
- ☐

A. International Monetary Fund
- ☐

B. United Nations Development Programme
- ☒

C. World Bank Group
- ☐

D. World Economic Forum

Q.98 The Indian Pharmacopoeia Commission (IPC) signed three MoUs in November 2025 with Nagaland Medical Council, Nagaland State Drugs Control Administration (NSDCA), and Nagaland State Pharmacy Council primarily to strengthen which of the following areas in the state?

- Ans
- ☐

A. Expansion of health insurance coverage
- ☐

B. Establishment of new medical colleges
- ☐

C. Implementation of tele-medicine services
- ☒

D. Promotion of pharmacovigilance and materiovigilance activities

Q.99 Which organisation had released the operational guidelines for implementation of the BHAVYA Scheme aimed at developing investment-ready industrial parks across India in May 2026?

- Ans
- ☒

A. Department for Promotion of Industry and Internal Trade
- ☐

B. Department for Manufacturing and Industrial Enterprise Development
- ☐

C. Department for Industrial Infrastructure and Investment Promotion
- ☐

D. Department for Development of Industrial Trade and Commerce

Q.100 Which country was represented by Dr. Iroro Tanshi, who was announced as a recipient of the 2026 Goldman Environmental Prize for protecting the endangered short-tailed roundleaf bat and its habitat in the Afi Mountain Wildlife Sanctuary?

- Ans
- ☒

A. Nigeria
- ☐

B. Brazil
- ☐

C. South Korea
- ☐

D. Colombia