



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	13/08/2026
Test Time	12:45 PM - 2:15 PM
Subject	RRB Level 01 Stage I 2025

Section : General Science

Q.1 For a car moving with accelerated motion, the distance-time graph is:

- Ans ☒ A. Non-linear curve
☒ B. Straight line
☒ C. Vertical line
☒ D. Horizontal line

Q.2 A student places an object at 90 cm from a concave mirror and finds the image at 45 cm in front of the mirror. What will be the distance between the pole and the principal focus of this mirror?

- Ans ☒ A. 30 cm
☒ B. 45 cm
☒ C. 22.5 cm
☒ D. 60 cm

Q.3 Which change correctly represents oxidation in a chemical reaction?

- Ans ☒ A. Exchange of ions between compounds
☒ B. Formation of salt and water
☒ C. Addition of oxygen to a substance
☒ D. Removal of oxygen from a compound

Q.4 A student observes that when an object is placed at 15 cm from a mirror, the image is formed at 30 cm on the same side. What is the focal length of the mirror?

- Ans ☒ A. -10 cm
☒ B. -12 cm
☒ C. -8 cm
☒ D. -5 cm

Q.5 Which functional group is found in esters?

- Ans ☒ A. -COOH
☒ B. -COO-
☒ C. -NH₂
☒ D. -OH



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Q.6	The element with the symbol K is:
Ans	☐ A. Palladium ☒ B. Potassium ☐ C. Krypton ☐ D. Phosphorous
Q.7	During an algal bloom, dominant species are single-celled organisms with a nucleus that can photosynthesize and ingest food. Which organism is most likely responsible?
Ans	☐ A. Cyanobacteria ☐ B. Amoeba ☒ C. Euglena-like protists ☐ D. Bacteria
Q.8	Which expression correctly represents the commercial unit of electrical energy in terms of joules?
Ans	☐ A. 1 kilowatt hour = 1.6×10^6 joules ☐ B. 1 kilowatt hour = 1000 joules ☒ C. 1 kilowatt hour = 3.6×10^6 joules ☐ D. 1 kilowatt hour = 360 joules
Q.9	Complete the analogy. Parenchyma: Large intercellular spaces:: Sclerenchyma: _____
Ans	☐ A. Thin cellulose walls ☐ B. Large air cavities ☒ C. No internal space ☐ D. Living cells
Q.10	Which of the following characteristics are true for the cells of meristematic tissue?
Ans	☐ A. Very active, prominent nuclei, light cytoplasm and thin cellulose walls ☒ B. Very active, prominent nuclei, dense cytoplasm and thin cellulose walls ☐ C. Very active, prominent nuclei, dense cytoplasm and thick cellulose walls ☐ D. Very active, prominent nuclei, light cytoplasm and thick cellulose walls
Q.11	A roller coaster car of mass 500 kg moves down a steep track, converting its potential energy into kinetic energy. At the lowest point, it is moving at 20 m/s. If the car encounters a section with friction that removes 30,000 J of energy, what is its new speed, assuming no other forces act?
Ans	☐ A. ≈ 20 m/s ☐ B. ≈ 10 m/s ☒ C. ≈ 18 m/s ☐ D. ≈ 15 m/s
Q.12	Why is the reaction flask corked during experiments verifying conservation of mass?
Ans	☐ A. To increase reaction speed ☐ B. To allow air circulation ☐ C. To cool reaction mixture ☒ D. To prevent loss of matter

Q.13 Why are xylem and phloem described as independently organised conducting tubes in plants?

- Ans**
- ☒ A. They act as one type of tissue in all plants
 - ☒ B. They share a single pathway for all transport needs
 - ☒ C. They perform identical functions in tandem
 - ☒ D. They transport different substances separately.

Q.14 What protects the stomach lining from damage by its own acid under normal conditions?

- Ans**
- ☒ A. Acid increase
 - ☒ B. Mucus secretion
 - ☒ C. Saliva entry
 - ☒ D. Pepsin release

Q.15 If you lift a book and place it on a shelf, what happens to its energy?

- Ans**
- ☒ A. It loses all energy
 - ☒ B. Its thermal energy increases
 - ☒ C. It gains kinetic energy
 - ☒ D. Its potential energy increases

Q.16 Why do higher homologues of alkanes produce multiple products when they react with chlorine in a substitution reaction?

- Ans**
- ☒ A. Chlorine replaces hydrogen at different position
 - ☒ B. Chlorine is unstable in nature
 - ☒ C. Hydrogen atoms are absent
 - ☒ D. Alkanes are aromatic

Q.17 What happens at the anode during anodising?

- Ans**
- ☒ A. Hydrogen gas reacts with aluminium to form oxide
 - ☒ B. Nitrogen gas reacts with aluminium to form oxide
 - ☒ C. Oxygen gas reacts with aluminium to form oxide
 - ☒ D. Carbon dioxide reacts with aluminium to form oxide

Q.18 In which of the following organisms are pseudopodia used for capturing the food?

- Ans**
- ☒ A. Paramecium
 - ☒ B. Euglena
 - ☒ C. Hydra
 - ☒ D. Amoeba

Q.19 Which of the following organisms break down complex organic substances from dead organisms into simple inorganic substances?

- Ans**
- ☒ A. Autotrophs
 - ☒ B. Herbivores
 - ☒ C. Parasites
 - ☒ D. Decomposers

Q.20 What is the primary reason stars appear to twinkle in the night sky as seen from Earth?

- Ans**
- ☒ A. Stars are closer to the Earth than planets
 - ☒ B. The Earth rotates causing starlight to flicker
 - ☒ C. The light from stars is refracted by varying atmospheric layers
 - ☒ D. Stars emit light at varying intensities

Q.21 A technician needs to design a circuit where removing one device does not interrupt the operation of others. Which resistor arrangement should the technician choose?

Ans ☒ A. The technician should use a parallel combination of resistors.

☒ B. The technician should use a series-parallel mixed combination of resistors.

☒ C. The technician should use a series combination of resistors.

☒ D. The technician should connect resistors in a random arrangement.

Q.22 Two objects, P and Q, move with uniform speeds. The distance–time graph of P is steeper than that of Q. What does this indicate?

Ans ☒ A. P is accelerating

☒ B. P has lower speed than Q

☒ C. P has greater speed than Q

☒ D. Both have equal speed

Q.23 Which of the following is a heterogenous mixture?

Ans ☒ A. Sand and Iron fillings

☒ B. Salt solution

☒ C. Vinegar

☒ D. Air

Q.24 Three microbes were classified together, but DNA sequencing shows two have closer genetic material. Which classification change could this finding suggest?

Ans ☒ A. Ignoring genetic information

☒ B. Maintaining previous grouping

☒ C. Grouping by habitat similarities

☒ D. Reassignment based on DNA similarities

Q.25 Which gas released from bleaching powder is primarily responsible for its bleaching and disinfecting action?

Ans ☒ A. Carbon dioxide (CO₂)

☒ B. Oxygen (O₂)

☒ C. Chlorine (Cl₂)

☒ D. Hydrogen chloride (HCl)

Section : Mathematics

Q.26 What is the value of $(9x + 2y)$, if the mean of the following distribution is 68?

Class	0-20	20-40	40-60	60-80	80-100	Total
Frequency	4	10	x	2	y	60

Ans ☒ A. 138

☒ B. 156

☒ C. 151

☒ D. 137

Q.27 The mean proportional between two numbers is 42. If one of the numbers is 31, find the other number. (Round to the nearest whole number).

Ans ☒ A. 55

☒ B. 57

☒ C. 56

☒ D. 58

Q.28 Three numbers are in the ratio 4 : 5 : 6 and their HCF is 13. Find their LCM.

- Ans
- ☒ A. 686
 - ☒ B. 780
 - ☒ C. 1080
 - ☒ D. 960

Q.29 Kaushal travelled for 14 hours 28 minutes at the speed of 90 km/h. At what speed (in km/h) should he travel to cover the same distance in 7 hours?

- Ans
- ☒ A. 185
 - ☒ B. 187
 - ☒ C. 186
 - ☒ D. 184

Q.30 What is the compound interest on ₹1,500 at 12% per annum (compounded annually) for 3 years? (Rounded off to the nearest integer)

- Ans
- ☒ A. ₹610
 - ☒ B. ₹612
 - ☒ C. ₹607
 - ☒ D. ₹605

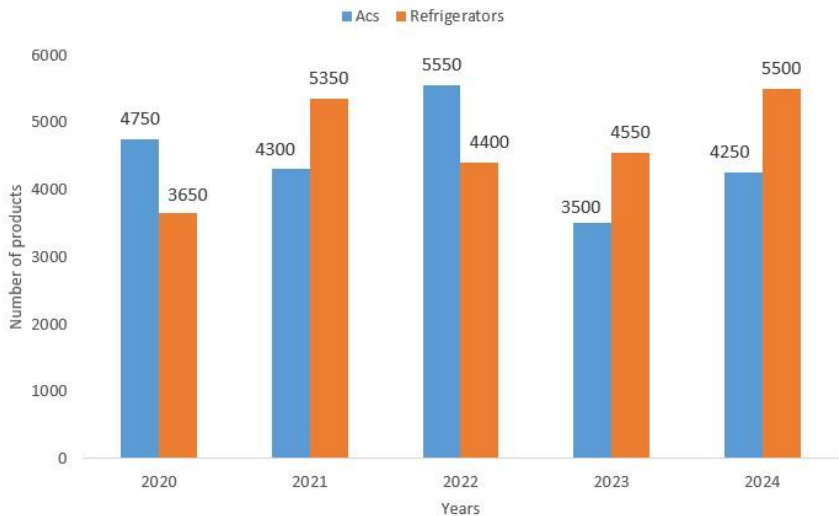
Q.31 Simplify: $\left(\frac{\tan A + \sec A - 1}{\tan A - \sec A + 1} \right)$

- Ans
- ☒ A. $\tan A + \sec A$
 - ☒ B. $\tan A + \operatorname{cosec} A$
 - ☒ C. $\tan A - \sec A$
 - ☒ D. $\tan A - \operatorname{cosec} A$

Q.32 A manufacturer fixes his selling price at 72% above the cost of production. If the cost of production increases by 50% and the manufacturer raises his selling price by 50%, find the new profit percentage.

- Ans
- ☒ A. 69%
 - ☒ B. 71%
 - ☒ C. 75%
 - ☒ D. 72%

Q.33 Study the following bar diagram carefully and answer the following question.
The bar graph shows the production of electronic items (ACs and Refrigerators) in a factory during the period from 2020 to 2024.



The difference between averages of production of Refrigerators and ACs from 2021 to 2024 is:

- Ans
- ☒ A. 550
 - ☐ B. 220
 - ☐ C. 330
 - ☐ D. 440

Q.34 A room is 10 meters long, 8 meters broad, and 6 meters high. The length of the longest bamboo pole that can be placed in it is (approximately):

- Ans
- ☐ A. 12.46 meters
 - ☒ B. 14.14 meters
 - ☐ C. 16.16 meters
 - ☐ D. 10.12 meters

Q.35 A bank offers 9.2% compound interest per annum, calculated on a half-yearly basis. A customer deposits ₹5449 each on 1 January and 1 July of a particular year. At the end of the year, the amount he would have gained by way of interest is _____.
(Round off the answer to the nearest paise.)

- Ans
- ☐ A. ₹755.50
 - ☐ B. ₹749.52
 - ☒ C. ₹763.49
 - ☐ D. ₹759.40

Q.36 Pipe A can fill a tank in 6 hours, pipe B can fill the same tank in 30 hours and pipe C can fill the same tank in 20 hours. The time taken (in hours) by them to fill one-fourth of the same tank if they operate together is:

- Ans
- ☐ A. 2
 - ☐ B. 4
 - ☐ C. 3
 - ☒ D. 1

Q.37 A 200-meter long train running at 72 km/hr crosses another 250-meter long train running in the opposite direction in 9 seconds. How long will the second train take to cross a 350-meter long platform?

- Ans
- ☒ A. 20 seconds
 - ☐ B. 19 seconds
 - ☐ C. 18 seconds
 - ☐ D. 15 seconds

Q.38 Find the area of the sector of a circle of radius 9 cm, if the corresponding arc length is 6.3 cm.

- Ans
- ☐ A. 27.95 cm²
 - ☐ B. 29.15 cm²
 - ☒ C. 28.35 cm²
 - ☐ D. 30.05 cm²

Q.39 Find the simple interest (in ₹) if a sum of ₹550 is borrowed for 3.5 years at 20% per annum rate of interest.

- Ans
- ☐ A. 435
 - ☐ B. 365
 - ☐ C. 485
 - ☒ D. 385

Q.40 The HCF of two numbers is 18 and their LCM is 540. If one number is 90, find the other number.

- Ans
- ☐ A. 96
 - ☐ B. 120
 - ☒ C. 108
 - ☐ D. 54

Q.41 The profit of a company is increased from ₹11,10,000 to ₹13,10,000 in one year. Calculate the percentage increase in the profit of the company (rounded off to two decimal places).

- Ans
- ☐ A. 18.47%
 - ☐ B. 18.12%
 - ☒ C. 18.02%
 - ☐ D. 18.26%

Q.42 The marked price of a cooker is same at four shops I, II, III and IV. Shop I allows two successive discounts of 68% and 24%, shop II allows successive discounts of 37% and 55%, shop III allows successive discounts of 89% and 10% and shop IV allows successive discounts of 41%, 90% and 48% on the marked price of the cooker. Which shop is selling the cooker at the lowest price?

- Ans
- ☒ A. IV
 - ☐ B. I
 - ☐ C. III
 - ☐ D. II

Q.43 If the ratio of two numbers is 4 : 7 and their sum is 33, what is the smaller number?

- Ans
- ☐ A. 16
 - ☐ B. 24
 - ☒ C. 12
 - ☐ D. 20

Q.44 A shopkeeper mixes two varieties of rice costing ₹40 per kg and ₹60 per kg to get a mixture worth ₹50 per kg. In what ratio did he mix the two varieties of rice?

- Ans
- ☒ A. 1:1
 - ☐ B. 2:1
 - ☐ C. 3:2
 - ☐ D. 1:2

Q.45 7 years ago, Saumya was twice as old as Isha. Five years from now, the sum of their ages will be 66. Find the present age of Isha.

- Ans ☒ A. 21 years
☐ B. 28 years
☐ C. 20 years
☐ D. 25 years

Q.46 What is the value that must be assigned to A so that the 8-digit number 541A4888 is divisible by 9?

- Ans ☐ A. 1
☐ B. 9
☐ C. 2
☒ D. 7

Q.47 If $3\cos^2\theta + 7\sin^2\theta = 6$, then find the value of $\sec\theta$, given that θ is an acute angle.

- Ans ☐ A. 1
☐ B. 3
☐ C. 0
☒ D. 2

Q.48 A building has 8 cylindrical pillars, each with a radius of 3 m and a height of 14 m. The curved surface of each pillar is to be painted at a cost of ₹25 per square metre. Find the total cost of painting all 8 pillars. (Use $\pi = 22/7$)

- Ans ☐ A. ₹47,142
☐ B. ₹41,485
☐ C. ₹60,600
☒ D. ₹52,800

Q.49 Heights (in cm) of 50 children are shown in the table below. Find the mode (in cm) of the data.

Height	50-60	60-70	70-80	80-90
Number of children	12	20	8	10

- Ans ☒ A. 64
☐ B. 58.5
☐ C. 67.5
☐ D. 60

Q.50 The cost of a washing machine is 40% less than the cost of a TV. If the cost of the washing machine increases by 80% and that of the TV decreases by 22%, then what is the percentage change in the total cost of 7 washing machines and 6 TVs?

- Ans ☐ A. Decrease by 15%
☒ B. Increase by 20%
☐ C. Decrease by 18%
☐ D. Increase by 24%

Q.51 This question is based on the given words.

KIT BUY HEN TEN

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 at least two vowels?

- Ans
- ☒ A. Two
 - ☒ B. One
 - ☒ C. Three
 - ☒ D. None

Q.52 9 is related to 32 following a certain logic. Following the same logic, 18 is related to 59. To which of the following is 12 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. 44
 - ☒ B. 53
 - ☒ C. 41
 - ☒ D. 26

Q.53 In a certain code language, "JUMOC" is coded as "15" and "QYATXZR" is coded as "21". What is the code for "VTGZXAIW" in that language?

- Ans
- ☒ A. 21
 - ☒ B. 29
 - ☒ C. 24
 - ☒ D. 30

Q.54 JK 6 is related to LG -3 in a certain way. In the same way, HI 8 is related to JE -1. To which of the following is ST 10 related, following the same logic?

- Ans
- ☒ A. RU 2
 - ☒ B. KI 3
 - ☒ C. UP 1
 - ☒ D. RD 4

Q.55 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 Suzy related to Brit if 'Suzy @ Alex % Kabir # George \$ Brit'?

- Ans
- ☒ A. Wife's father's sister
 - ☒ B. Wife's father's mother
 - ☒ C. Wife's mother's sister
 - ☒ D. Wife's mother's mother

Q.56 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. HFB
 - ☒ B. DCX
 - ☒ C. VTP
 - ☒ D. CAW

Q.57 Seven students, I, J, K, P, Q, R and Z, are sitting around a circular table, facing the center of the table.
R sits third to the left of I. Z sits to the immediate left of I. P sits to the immediate left of J. J sits second to the left of K.
Who sits second to the right of Q?

- Ans
- ☒ A. K
 - ☒ B. J
 - ☒ C. R
 - ☒ D. P

Q.58 In a certain code language,
A + B means 'A is the daughter 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 D related to G if 'D + Y - R # B @ G'?

- Ans
- ☒ A. Mother
 - ☒ B. Daughter
 - ☒ C. Wife
 - ☒ D. Sister

Q.59 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 number 5. B lives on a floor above D. Only C lives below T. S lives on an even numbered floor. How many people live below A?

- Ans
- ☒ A. Three
 - ☒ B. Four
 - ☒ C. Two
 - ☒ D. One

Q.60 Each of the digits in the number 7942586 is arranged in ascending order from left to right. The position(s) of how many digits will remain unchanged as compared to that in the original number?

- Ans
- ☒ A. None
 - ☒ B. Two
 - ☒ C. Three
 - ☒ D. One

Q.61 This question is based on the following words.
RAY DUE AMP DOF
In each of the words, each vowel is changed to the letter immediately preceding it in the English alphabetical order and each consonant is changed to the letter immediately following it in the English alphabetical order. In how many letter-clusters thus formed, will no vowel appear?

- Ans
- ☒ A. Four
 - ☒ B. One
 - ☒ C. Three
 - ☒ D. Two

Q.62 Refer to the given letter and symbol series and answer the question that follows.
Counting to be done from left to right only.

(Left) W U C C U ^ * H / J + / # U Q # J V D T K (Right)

How many such letters are there, each of which is immediately preceded by a symbol and also immediately followed by a symbol?

- Ans
- ☒ A. Four
 - ☒ B. Three
 - ☒ C. One
 - ☒ D. Two

Q.63 If 1 is added to each odd digit and 1 is subtracted from each even digit in the number 518624, what will be the difference between the last and first digits from right in the number thus formed?

- Ans
- ☒ A. 4
 - ☒ B. 5
 - ☒ C. 1
 - ☒ D. 3

Q.64 Seven people, P, Q, S, T, U, V, and W, are sitting in a row, all facing north. Only V sits to the left of W. There are exactly four people between V and P. Only Q sits between S and U, and S is not an immediate neighbour of P. Based on the given information, who is sitting at the extreme right end of the row?

- Ans
- ☒ A. S
 - ☒ B. T
 - ☒ C. W
 - ☒ D. P

Q.65 Refer to the given letter series and answer the question that follows. Counting to be done from left to right only.

(Left) P H E D L B J E A E H I A Z E E I Q A A I W (Right)

How many such consonants are there, each of which is immediately preceded by a consonant and also immediately followed by a vowel?

- Ans
- ☒ A. 3
 - ☒ B. 1
 - ☒ C. 2
 - ☒ D. 4

Q.66 Town B is to the west of Town X. Town C is to the east of Town X. Town D is to the south of Town C. Town C is to the west of Town A.
What is the position of Town X with respect to Town A?

- Ans
- ☒ A. South
 - ☒ B. North
 - ☒ C. East
 - ☒ D. West

Q.67 In a row of 66 students facing the north, Nidhi's position is 18th from the left end and Sonu's position is 28th from the right end. How many students are sitting between Nidhi and Sonu?

- Ans
- ☒ A. 20
 - ☒ B. 19
 - ☒ C. 21
 - ☒ D. 22

Q.68	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 phones are jugs. Some phones are caps. Conclusions: (I) Some jugs are caps. (II) All caps are phones.
Ans	☒ A. Neither conclusion (I) nor (II) follows ☒ B. Both conclusions (I) and (II) follow ☒ C. Only conclusion (II) follows ☒ D. Only conclusion (I) follows
Q.69	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. NQS ☒ B. JMO ☒ C. HKM ☒ D. MQR
Q.70	Each vowel in the word CAPTURE 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 letters will appear exactly twice in the group of letters thus formed?
Ans	☒ A. 1 ☒ B. 0 ☒ C. 3 ☒ D. 2
Q.71	What should come in place of the question mark (?) in the given series? 48 63 78 95 112 131 ?
Ans	☒ A. 154 ☒ B. 158 ☒ C. 146 ☒ D. 150
Q.72	Each letter in the word WRINKLE is arranged in the English alphabetical order. How many letters are there in the English alphabetical order between the letter which is first from the left and the one that is first from the right in the new letter cluster thus formed?
Ans	☒ A. 13 ☒ B. 12 ☒ C. 17 ☒ D. 14

Q.73 Select the pair which follows the same pattern as that followed by the two set of pairs given below. Both pairs follow the same pattern.

STY : WWW
BQX : FTV

- Ans
- ☒ A. QMQ : UPN
 - ☒ B. LFP : PIM
 - ☒ C. SWT : WYR
 - ☒ D. PSG : TVE

Q.74 Select the triad that follows the same pattern as that followed by the two triads given below. Both triads follow the same pattern.

LH-NJ-PQ
OK-QM-ST

- Ans
- ☒ A. SN-TO-VX
 - ☒ B. RN-TP-VW
 - ☒ C. RN-TP-VX
 - ☒ D. SN-TP-VX

Q.75 Each of the digits in the number 7129865 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. 8
 - ☒ B. 6
 - ☒ C. 10
 - ☒ D. 12

Q.76 Refer to the given letter, number and symbol series and answer the question that follows. All numbers are single-digit numbers only.

(Left) A 4 & P % 7 @ 8 T 6 & K 2 R 5 # 3 E Ω C D (Right)

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

- Ans
- ☒ A. R
 - ☒ B. K
 - ☒ C. #
 - ☒ D. T

Q.77 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 blankets are feathers.
No feather is a light.

Conclusions:
(I) No blanket is a light.
(II) Some lights are feathers.

- Ans
- ☒ A. Both conclusions (I) and (II) follow
 - ☒ B. Only conclusion (II) follows
 - ☒ C. Neither conclusion (I) nor (II) follows
 - ☒ D. Only conclusion (I) follows

Q.78 What should come in place of the question mark (?) in the given series based on the English alphabetical order?

EAW BXT YUQ VRN ?

- Ans
- A. SER
- B. SLO
- C. SOP
- D. SOK

Q.79 Seven boxes I, J, K, Q, R, S and T are kept one over the other but not necessarily in the same order. Only four boxes are kept above T. Only three boxes are kept between Q and T. Only one box is kept between I and K. K is kept immediately above T. Only four boxes are kept between I and S. J is kept at some place above R. Which box is kept second below J?

- Ans
- A. I
- B. R
- C. K
- D. T

Q.80 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.)

122 - 976 - 244 ; 119 - 952 - 238

- Ans
- A. 107 - 856 - 214
- B. 112 - 896 - 298
- C. 187 - 996 - 442
- D. 101- 808 - 302

Section : General Awareness and Current Affairs

Q.81 In March 2026, the birth of cheetah cubs in India was reported from which national park?

- Ans
- A. Kuno National Park
- B. Jim Corbett National Park
- C. Ranthambore National Park
- D. Kanha National Park

Q.82 The Gulfood 2026 exhibition, recognised as the world’s largest annual food and beverage event, was organised simultaneously across which two venues in Dubai?

- Ans
- A. Dubai Trade Centre Arena and Jebel Ali Convention Centre
- B. Dubai World Trade Centre and Dubai Exhibition Centre at Expo City Dubai
- C. Expo City Dubai and Sharjah Expo Centre
- D. Dubai International Convention Centre and Abu Dhabi National Exhibition Centre

Q.83 Which Indian organisation had signed the Record of Discussions with the Japan International Cooperation Agency (JICA) for Phase II of Japan-India Cooperative Actions towards Sustainable Development Goals (SDGs) in March 2026?

- Ans
- A. NITI Aayog
- B. Indian Space Research Organisation
- C. Centre of Development of Telematics (C-DOT)
- D. Border Roads Organisation (BRO)

Q.84 Which of the following Senior scientists took over as the new director of the Vikram Sarabhai Space Centre in August 2025?

- Ans
- ☐ A. B K Das
 - ☐ B. V Narayanan
 - ☒ C. A Rajarajan
 - ☐ D. S Unnikrishnan Nair

Q.85 Which of the following initiatives was launched by the Union Ministry of Health and Family Welfare on 17 February 2026?

- Ans
- ☒ A. Strategy for AI in Healthcare in India (SAHI)
 - ☐ B. National Immunization Drive
 - ☐ C. National Digital Health Mission
 - ☐ D. Universal Health Coverage Program

Q.86 Amrabad Tiger Reserve, which was in the news in April 2026 for the rehabilitation of tribal families, is located in which Indian state?

- Ans
- ☒ A. Telangana
 - ☐ B. Karnataka
 - ☐ C. Maharashtra
 - ☐ D. Andhra Pradesh

Q.87 In which of the following cities was the Bharat Electricity Summit organized in March 2026?

- Ans
- ☐ A. Hyderabad
 - ☒ B. New Delhi
 - ☐ C. Bengaluru
 - ☐ D. Mumbai

Q.88 Carlos Alcaraz won the 2026 Australian Open men's singles title — simultaneously completing the youngest-ever Career Grand Slam in men's tennis — by defeating which opponent in the final?

- Ans
- ☐ A. Daniil Medvedev
 - ☐ B. Taylor Fritz
 - ☐ C. Jannik Sinner
 - ☒ D. Novak Djokovic

Q.89 Under the new 'Viksit Bharat G RAM G Act' commencing in July 2026, how many days of annual wage employment are legally guaranteed to rural households?

- Ans
- ☒ A. 125 days
 - ☐ B. 100 days
 - ☐ C. 150 days
 - ☐ D. 90 days

Q.90 In May 2026, ICMR and ICAR jointly launched which national mission-mode programme to strengthen the convergence of agriculture, nutrition, and public health in India?

- Ans
- ☒ A. SEHAT – Science Excellence for Health through Agricultural Transformation
 - ☐ B. AROGYA – Agricultural Research for Organic Growth and Youth Advancement
 - ☐ C. KRISHI – Knowledge Reform Initiative for Sustainable Human Immunity
 - ☐ D. POSHAN – Public Outreach for Sustainable Health and Nutrition

Q.91	The World Athletics Relays 2026, which had started in Gaborone in May 2026, was hosted by which country?
Ans	☐ A. Kenya ☐ B. Namibia ☒ C. Botswana ☐ D. South Africa
Q.92	At what age did Vaibhav Sooryavanshi achieve the record for scoring over 500 runs in a single IPL season?
Ans	☒ A. 15 years ☐ B. 17 years ☐ C. 18 years ☐ D. 16 years
Q.93	Which national park hosted the ‘Lion’ Species Spotlight Programme inaugurated by Union Environment Minister Bhupender Yadav ahead of the International Big Cat Alliance Summit 2026?
Ans	☐ A. Ranthambore National Park ☐ B. Bandipur National Park ☒ C. Gir National Park ☐ D. Kanha National Park
Q.94	At the Chintan Shivir held in Chandigarh from 24 to 26 April 2026, which mobile application was launched under the SMILE–Beggary Sub-Scheme to enable real-time digital collection of survey data and improve monitoring?
Ans	☒ A. SMILE–Beggary Survey Mobile Application ☐ B. SAMARTH Social Survey App ☐ C. SUGAM Welfare Tracking Portal ☐ D. SMILE–Rehabilitation Monitoring App
Q.95	Which of the following was the primary objective of the Military Quantum Mission Policy Framework released by the Indian Defence establishment in late 2025?
Ans	☐ A. To establish quantum technology incubation centres for civilian start-ups in major Indian cities ☒ B. To integrate quantum communication, computing, sensing, and metrology across all three services ☐ C. To launch a constellation of quantum satellites exclusively for the Indian Space Research Organisation (ISRO) ☐ D. Upgrade missile guidance systems with imported AI systems
Q.96	Which individual began their first tenure as a Speaker of the West Bengal Legislative Assembly in 2026?
Ans	☐ A. Suwendu Adhikari ☒ B. Rathindra Basu ☐ C. Shovondeb Chattopadhyay ☐ D. Tapas Roy
Q.97	In the Padma Awards 2026, which of the following eminent cultural figures from Assam was awarded the Padma Shri for exceptional contributions to the classical Sattriya dance and music tradition?
Ans	☐ A. Shri Jogesh Deuri ☐ B. Shri Sangyusang S. Pongener ☐ C. Shri Nuruddin Ahmed ☒ D. Shri Haricharan Saikia

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Mohan, SSC JE (ELCT)



Saurabh, UGC NET



Ved, SSC JE (Mech)

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Q.98 India signed the Rules of Procedure for overseeing the implementation of bilateral defence cooperation during the inaugural Joint Commission meeting held in New Delhi in May 2026 with which country?

- Ans
- ☐ A. Egypt
 - ☐ B. Morocco
 - ☐ C. Tunisia
 - ☒ D. Algeria

Q.99 Which of the following states launched the ‘Mukhyamantri Gramotthan Yojana’ in January, 2026?

- Ans
- ☐ A. Madhya Pradesh
 - ☒ B. Gujarat
 - ☐ C. Uttar Pradesh
 - ☐ D. Rajasthan

Q.100 Which Indian sprinter became the first Indian to run the 100 metres under 10.1 seconds at the 2026 Athletics Federation Cup in Ranchi?

- Ans
- ☐ A. Amlan Borgohain
 - ☐ B. Manikanta Hoblidhar
 - ☐ C. Muhammed Anas
 - ☒ D. Gurindervir Singh

