



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	05/08/2026
Test Time	9:00 AM - 10:30 AM
Subject	RRB Level 01 Stage I 2025

Q.1 Climate change increases rainfall in the Western Ghats and alters the ecosystem. Which long-term effect could this have on endemic species in the region?

Ans A). Endemic species will spread to new regions B). Endemic species will increase in population C). Endemic species will not be affected
D). Endemic species may struggle to survive and adapt

Correct Answer: D

Q.2 Which part of a plant mainly absorbs water and minerals from the soil?

Ans A). Roots B). Stems C). Flowers D). Leaves

Correct Answer: A

Q.3 Which property is used to differentiate atoms of various elements based on the total mass of their protons and neutrons in the nucleus?

Ans A). Atomic number B). Isotopic ratio C). Valency D). Atomic mass

Correct Answer: D

Q.4 A football player kicks a ball forward. Later, a goalkeeper catches the ball and brings it to rest.

Which of the following statements are correct?

1. The player does positive work on the ball.
2. The goalkeeper does negative work on the ball.
3. During the kick, force and displacement are in the same direction.
4. During the catch, force and displacement are in opposite directions.

Ans A). 2 and 3 only B). 1 and 2 only C). 1, 2, 3 and 4 D). 1, 2 and 4 only

Correct Answer: C

Q.5 If the current in a conductor is doubled while it remains perpendicular to the same magnetic field, how does the force on the conductor change?

Ans A). The force reduces four times B). The force is halved C). The force doubles D). The force remains unchanged

Correct Answer: C

Q.6 Which statement best describes the velocity-time graph for an object moving with uniform acceleration?

Ans A). It is a straight line parallel to the velocity axis B). It is a straight line with a constant slope C). It is a curve bending upwards
D). It is a horizontal line parallel to the time axis

Correct Answer: B

Q.7 Which method would be most appropriate to distinguish between saturated and unsaturated carbon compounds in a laboratory setting?

Ans A). Mixing with copper sulfate solution. B). Heating over a Bunsen burner and observing flame color.
C). Testing with bromine water to observe color change. D). Measuring melting point with a thermometer.

Correct Answer: C

Q.8 A meteorological station near 60° South detects winds converging and rising. The most likely consequence of this pattern in terms of pressure is:

- Ans A). Creation of a sub-tropical high pressure belt B). Establishment of an equatorial low pressure zone
C). Development of a high pressure zone D). Formation of a sub-polar low pressure belt

Correct Answer: D

Q.9 In the reaction of copper oxide with hydrochloric acid, the solution turns:

- Ans A). Brown due to hydrogen gas B). Blue-green due to copper(II) chloride C). Colourless due to water formation
D). Red due to oxygen evolution

Correct Answer: B

Q.10 A convex mirror has a focal length of 20 cm. If an object is placed 40 cm from the mirror, what will be the nature and relative size of the image?

- Ans A). Real, larger than the object B). Real, smaller than the object C). Virtual, same size as the object D). Virtual, smaller than the object

Correct Answer: D

Q.11 A student wants to compare the resistivity of two different materials using wires of identical length and cross-sectional area. Which measurement must be made for both wires to determine their resistivity?

- Ans A). Measuring the mass of each wire B). Measuring the resistance of each wire C). Measuring the brightness of a bulb in the circuit
D). Measuring the voltage across each wire

Correct Answer: B

Q.12 Which phenomenon best explains why the sky appears blue during daytime?

- Ans A). Ozone in the atmosphere absorbs all other colors except blue B). Reflection of sunlight by clouds causes blue color
C). Sun emits predominantly blue light during the day D). Shorter wavelengths of sunlight are scattered more than longer wavelengths

Correct Answer: D

Q.13 Which of the following statements about nutrition in single-celled organisms is INCORRECT?

- Ans A). Paramecium takes in food with the help of cilia at a fixed spot B). Amoeba uses pseudopodia to engulf food
C). Food is digested inside food vacuoles in Amoeba D). Paramecium engulfs food from all parts of its surface

Correct Answer: D

Q.14 A car starts from rest and gradually increases its speed. Which of the following best describes its distance-time graph?

- Ans A). A horizontal line starting from the origin B). A curve starting from the origin with decreasing slope
C). A straight line with constant slope starting from the origin D). A curve starting from the origin with increasing slope

Correct Answer: D

Q.15 Which of the following is NOT a property of a solution?

- Ans A). Separation of components by filtration B). No settling of solute C). Uniform composition D). Transparent appearance

Correct Answer: A

Q.16 Which of the following statements about vegetative propagation is INCORRECT?

- Ans A). New plants develop from seed-bearing structures. B). New plants arise from stems, roots, or leaves.
C). Only one parent is involved in the process. D). The offspring are genetically identical to the parent.

Correct Answer: A

Q.17 When copper is heated in air, it combines with oxygen to form a black oxide, which is:

- Ans A). copper(III) oxide B). copper(IV) oxide C). copper(I) oxide D). copper(II) oxide

Correct Answer: D

Q.18 Which of the following best explains how ultrasound is used in medical imaging?

- Ans A). Ultrasound waves reflect off tissues to create real-time images on a monitor
B). Ultrasound waves pass through tissues without any reflection for imaging
C). Ultrasound uses low-frequency sound waves for medical imaging D). Ultrasound is used to measure temperature changes in body tissues

Correct Answer: A

Q.19 What happens when the leaves of the touch-me-not (Mimosa) plant are touched?

- Ans A). They produce flowers B). They change color C). They fold up and droop D). They grow larger

Correct Answer: C

Q.20	In ammonia (NH ₃), the combining elements are present in the ratio of:			
Ans A).	28:3	B). 7:3	C). 14:3	D). 14:6
	Correct Answer: C			
Q.21	The specialised signal that travels along a nerve fibre to communicate with other cells is specifically known as a(n) _____.			
Ans A).	Nerve impulse	B). Stimulus	C). Hormone	D). Axon
	Correct Answer: A			
Q.22	Which of the following CORRECTLY pairs the organism with the body part it uses for food intake?			
Ans A).	Amoeba - flagella	B). Hydra - pseudopodia	C). Paramecium - cilia	D). Euglena - tentacles
	Correct Answer: C			
Q.23	Molasses, a byproduct of sugar production from sugarcane, can be used as a feedstock for the production of which of the following carbon compounds through fermentation?			
Ans A).	propanal	B). ethanol	C). propanoic acid	D). butanone
	Correct Answer: B			
Q.24	Consider the reaction: $\text{CuO(s)} + \text{H}_2\text{(g)} \rightarrow \text{Cu(s)} + \text{H}_2\text{O(l)}$ Which option correctly identifies the oxidation–reduction changes occurring in this reaction?			
Ans A).	Copper and hydrogen both oxidised	B). Hydrogen reduced while CuO oxidised	C). Hydrogen oxidised while CuO reduced	D). Copper oxidised while H ₂ reduced
	Correct Answer: C			
Q.25	A motor develops a power of 85 W for 30 s. What is the work done by the motor?			
Ans A).	255 J	B). 250 J	C). 2500 J	D). 2550 J
	Correct Answer: D			
Q.26	What is the simple interest on a sum of ₹10,000 at 5% per annum for 2 years?			
Ans A).	₹1,500	B). ₹1,200	C). ₹1,000	D). ₹800
	Correct Answer: C			
Q.27	Three partners, P, Q, and R, start a business by investing capital in the ratio 5 : 4 : 3. At the end of one year, the business earns a total profit of Rs. 48,000. If Q withdraws his investment after 6 months, while P and R keep their investments in the business for the entire year, what amount of profit should Q receive?			
Ans A).	Rs. 9,600	B). Rs. 8,000	C). Rs. 12,000	D). Rs. 6,000
	Correct Answer: A			
Q.28	If $\tan\theta + \cot\theta = 2$, find $\tan^2\theta + \cot^2\theta$.			
Ans A).	1	B). 2	C). 4	D). 0
	Correct Answer: B			
Q.29	If the cost price of an article is ₹500 and is sold at ₹400, then find the loss percentage.			
Ans A).	20%	B). 80%	C). 25%	D). 100%
	Correct Answer: A			
Q.30	Simplify: $(2a + 3b)^2 - (2a - 3b)^2$			
Ans A).	24ab	B). 25ab	C). 20ab	D). 18ab
	Correct Answer: A			
Q.31	Two trains leave the same station and travel in the same direction. If the faster train moves at 54 km/h and the distance between them becomes 42 km after 6 hours, what is the speed of the slower train?			
Ans A).	47 km/h	B). 48 km/h	C). 45 km/h	D). 50 km/h
	Correct Answer: A			
Q.32	The population of a town decreased from 80,000 to 72,000. Find the percentage decrease in population.			
Ans A).	10%	B). 15%	C). 8%	D). 12%
	Correct Answer: A			
Q.33	Find the average of 453, 397, 332 and 84.			
Ans A).	326.5	B). 336.5	C). 316.5	D). 306.5
	Correct Answer: C			

Q.34 In a moderately asymmetrical frequency distribution, the values of the mean and mode are 54.3 and 62.1, respectively. Find the median value.

Ans A). 57.9

B). 55.7

C). 56.9

D). 57.2

Correct Answer: C

Q.35 A solid cylinder of base radius 7 cm and height 12 cm has a conical cavity of the same base radius and 8 cm height. Find the volume of the remaining solid.
[Use $\pi = 22/7$ and round off your answer to two decimal places.]

Ans A). 1417.33 cm³

B). 1437.33 cm³

C). 1452.33 cm³

D). 1402.33 cm³

Correct Answer: B

Q.36 Find the HCF of the numbers 252, 396, and 524.

Ans A). 36

B). 9

C). 4

D). 12

Correct Answer: C

Q.37 If a 7-digit number 65873A8 is completely divisible by 22, what is the value of A?

Ans A). 3

B). 2

C). 7

D). 1

Correct Answer: B

Q.38 A sum amounts to a compound interest, compounded annually of ₹4,837.50 in 2 years at the rate of 15% per annum. Find the principal amount.

Ans A). ₹12,000

B). ₹13,000

C). ₹14,000

D). ₹15,000

Correct Answer: D

Q.39 Arrange the following ratios in descending order.
2: 5, 3: 8, 5: 6, 4: 7

Ans A). 5 : 6 > 4 : 7 > 3 : 8 > 2 : 5 B). 5 : 6 > 4 : 7 > 2 : 5 > 3 : 8 C). 5 : 6 > 3 : 8 > 4 : 7 > 2 : 5 D). 5 : 6 > 3 : 8 > 2 : 5 > 4 : 7

Correct Answer: B

Q.40 If $\sin A = \frac{3}{5}$, then find the value of $\sqrt{\frac{1 + \sin A}{1 - \sin A}} + \sqrt{\frac{1 - \sin A}{1 + \sin A}} + \sqrt{\frac{\sec A - \tan A}{\sec A + \tan A}}$.

Ans A). 5

B). 1

C). 3

D). 7

Correct Answer: C

Q.41 The marked price of a cooker is same at four shops I, II, III and IV. Shop I allows two successive discounts of 80% and 44%, shop II allows successive discounts of 58% and 62%, shop III allows successive discounts of 67% and 85%, and shop IV allows successive discounts of 41%, 91%, and 74% on the marked price of the cooker.
Which shop is selling the cooker at the lowest price?

Ans A). I

B). III

C). IV

D). II

Correct Answer: C

Q.42 Rishi has ₹1,681, which he distributes between his two sons, Shan and Piyush. He instructs them to invest their respective amounts at a compound interest rate of 5% per annum, compounded annually. After 13 years, Shan's investment matures to the same amount as Piyush's investment after 14 years. Determine the amount (in ₹) that Rishi gave to Shan.

Ans A). 820

B). 861

C). 711

D). 920

Correct Answer: B

Q.43 One-third of a journey is covered at a speed of 56 km/hr, the next one-third of the journey is covered at a speed of 7 km/hr, and the remaining journey is covered at a speed of 14 km/hr. The average speed (in km/hr, rounded off to 1 decimal place) for the entire journey is:

Ans A). 18.1

B). 12.9

C). 7.9

D). 13.6

Correct Answer: B

Q.44 If the mean of the following data is 45, then what is the value of x?

Class	10-20	20-30	30-40	40-50	50-60
Frequency	41	46	28	12	x

Ans A). 238

B). 245

C). 250

D). 243

Correct Answer: D

Q.45 The price of an article is increased by 36%. After this increase, it is decreased by 30%. If the final price of the article is ₹132 less than the original price, find the original price of the article.

Ans A). ₹2,940

B). ₹2,460

C). ₹2,280

D). ₹2,750

Correct Answer: D

Q.46 Find the height of the triangle whose base is one-fourth of its height and area is 169 cm^2 .

Ans A). $26\sqrt{2} \text{ cm}$

B). $13\sqrt{6} \text{ cm}$

C). 19.5 cm

D). 26 cm

Correct Answer: A

Q.47 15 workers can build a wall in 22 days. How many days will 12 workers take to build the same wall (assuming the same efficiency).

Ans A). 30 days

B). 27.5 days

C). 25 days

D). 28.5 days

Correct Answer: B

Q.48 Pipe A can fill a tank in 4 hours, pipe B can fill the same tank in 5 hours and pipe C can fill the same tank in 20 hours. The time taken (in hours) by them to fill half of the same tank if they operate together is:

Ans A). 1

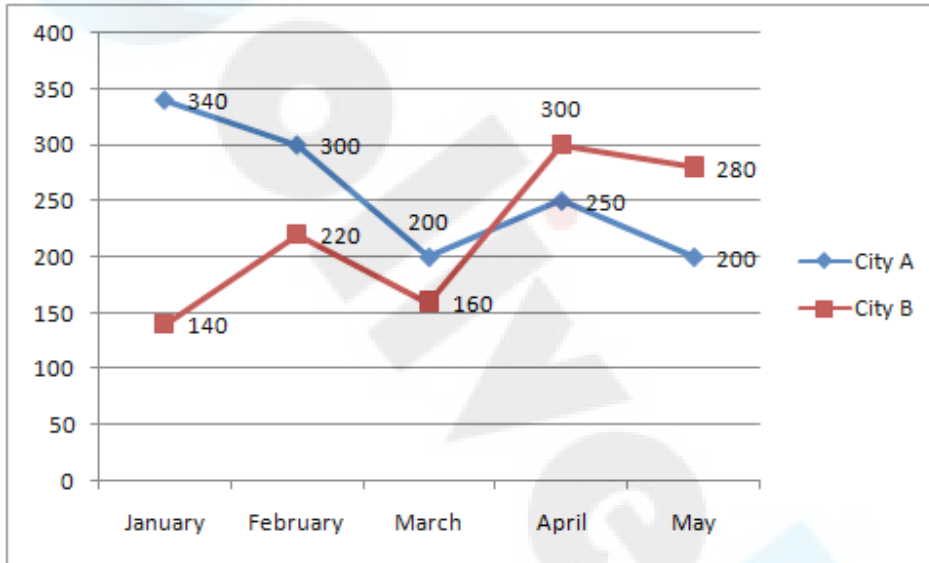
B). 3

C). 4

D). 2

Correct Answer: A

Q.49 The given line graph shows the number of tourists (in hundreds) in two cities A and B in five different months in the year 2023. Study the graph and answer the question that follows.



What is the ratio between the total number of tourists in city B in February to May to that in city A in January to February?

Ans A). 3:2

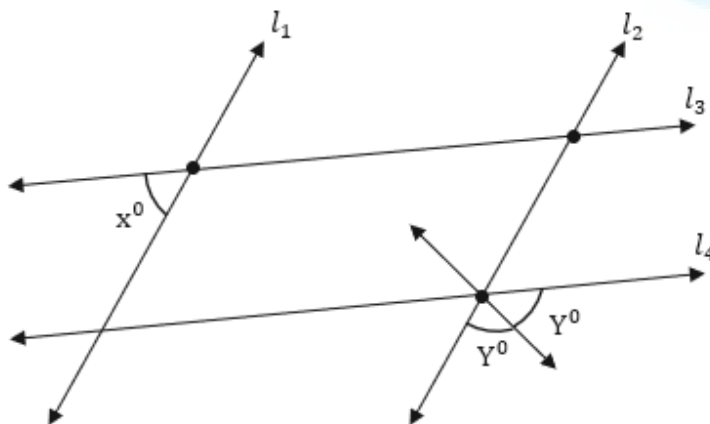
B). 6:5

C). 5:6

D). 2:3

Correct Answer: A

Q.50 Consider the following figure:



If $l_1 \parallel l_2$ and $l_3 \parallel l_4$, then which one of the following relations is correct?

Ans A). $Y^\circ + 2x^\circ = 180^\circ$

B). $2Y^\circ + x^\circ = 180^\circ$

C). $2Y^\circ = x^\circ$

D). $Y^\circ + x^\circ = 180^\circ$

Correct Answer: B

Q.51 Refer to the given letter, number and symbol series and answer the question that follows. All numbers are single-digit numbers.

(Left) O G © K S 6 C % J 2 7 7 Y M & W 1 \$ Y © € © (Right)

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

Ans A). 7 B). 6 C). J D). C

Correct Answer: D

Q.52 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 letter-cluster pair 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). BD–EG B). JL–MO C). GI–IN D). NP–QS

Correct Answer: C

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 :: ?

: OQO :: HJH : %

Ans A). # = LPN , % = KMK B). # = LNL , % = KLL C). # = LNK , % = JLJ D). # = LNL , % = KMK

Correct Answer: D

Q.54 In a row of people all facing North, Gyalmu is 9th from the right end. Akol is 11th from the right end. Akol is exactly between Gyalmu and Victoria. If Victoria is 2nd from the left end of the line, how many people are there in the row?

Ans A). 12 B). 13 C). 11 D). 14

Correct Answer: D

Q.55 The position(s) of how many letters will remain unchanged if each of the letters in the word BUSGIRL is arranged in the English alphabetical order?

Ans A). One B). Two C). Three D). None

Correct Answer: A

Q.56 Refer to the given letter series and answer the question that follows. Counting to be done from left to right only.

(Left) L B I R P N U U S J Y U U A P Z I A X A O E (Right)

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

Ans A). 3 B). 4 C). 5 D). 6

Correct Answer: B

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 cups are bowls.

No cup is a tank.

Conclusions:

(I) Some tanks are bowls.

(II) All bowls are tanks.

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

Correct Answer: D

Q.58 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, V, H, Y, D and N, each having a different height, which stick is the shortest?

(I) N is taller than only two sticks. D is taller than N but shorter than Y.

(II) V is taller than H.

Ans A). Both statements I and II together are NOT sufficient to answer the question
B). Data in Statement II alone is sufficient to answer the question while data in statement I is not
C). Data in Statement I alone is sufficient to answer the question while data in statement II is not
D). Both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question.

Correct Answer: D

Q.59	Gaurav ranked 14th from the top and 98th from the bottom in his class. How many students are there in his class?			
Ans A).	112	B). 110	C). 113	D). 111
Correct Answer: D				
Q.60	What should come in place of the question mark (?) in the given series? 195 201 213 231 255 ?			
Ans A).	279	B). 277	C). 292	D). 285
Correct Answer: D				
Q.61	In a certain code language, A ^ B means 'A is the wife of B', A ! B means 'A is the brother of B', A £ B means 'A is the father of B' and A € B means 'A is the son of B'. Based on the above, how is P related to U if 'P ! Q € S £ T ^ U'?			
Ans A).	Mother	B). Wife's brother	C). Daughter	D). Wife
Correct Answer: B				
Q.62	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.) 11 – 22 – 44 – 88 ; 13 – 26 – 52 – 104			
Ans A).	12 – 24 – 48 – 90	B). 15 – 30 – 60 – 120	C). 14 – 28 – 56 – 98	D). 16 – 32 – 64 – 100
Correct Answer: B				
Q.63	What will come in place of the question mark (?) in the following equation if '+' and '-' are interchanged and 'x' and '÷' are interchanged? 7 ÷ 36 × 4 – 27 + 13 = ?			
Ans A).	77	B). 79	C). 81	D). 75
Correct Answer: A				
Q.64	Each of the digits in the number 354892716 is arranged in ascending order from left to right. The position of how many digits will remain unchanged as compared to that in the original number?			
Ans A).	One	B). Two	C). None	D). Three
Correct Answer: A				
Q.65	This question is based on the five, three-digit numbers given below. (Left) 761 793 523 591 791 (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 second digit of the highest number is added to the third digit of the lowest number?			
Ans A).	12	B). 14	C). 11	D). 10
Correct Answer: A				
Q.66	Six friends, C, D, E, O, P and Q, are sitting around a circular table, facing the center of the table. D sits third to the left of E. Only one person sits between E and Q when counted from the left of Q. Only one person sits between O and P when counted from the right of O. Who sits third to the right of C?			
Ans A).	P	B). D	C). E	D). Q
Correct Answer: A				
Q.67	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).	IGE	B). ONK	C). PNL	D). AYW
Correct Answer: B				
Q.68	FKSU is related to ZEMO in a certain way based on the English alphabetical order. In the same way, JMQL is related to DGKF. To which of the following is NYBO related to, following the same logic?			
Ans A).	HTVJ	B). HSVI	C). ISUJ	D). ISUI
Correct Answer: B				

Q.69 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 teachers are professionals.
All professionals are doctors.

Conclusions:

(I) Some doctors are teachers.
(II) All teachers are doctors.

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

Correct Answer: C

Q.70 E, F, G, H, L and M 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. Only H lives below M. Only L lives above G. E lives immediately below G. How many people live between F and H?

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

Correct Answer: B

Q.71 P, Q, R, S, T, and U are sitting around a circular table, facing the center. S sits second to the right of Q. Only two people sit between Q and T when counted from the right of Q. P sits to the immediate right of T. U sits to the immediate left of S. Who sits to the immediate right of P?

Ans A). Q B). U C). R D). S

Correct Answer: C

Q.72 What will come in the place of the question mark (?) in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?
 $5 \div 2 + 12 \times 4 - 3 = ?$

Ans A). 8 B). 9 C). 12 D). 10

Correct Answer: D

Q.73 Refer to the following letter, symbol series and answer the question.

(Left) C N M + M & % F \$ # S @ B H J \$ H & J K + (Right)

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

Ans A). + B). @ C). # D). %

Correct Answer: D

Q.74 Each vowel in the word CAUTERY 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). None B). Two C). Three D). One

Correct Answer: D

Q.75 What should come in place of ? in the given series based on the English alphabetical order?
WBE REJ MHO HKT ?

Ans A). DMX B). DNZ C). CNY D). BMT

Correct Answer: C

Q.76 Pramod starts from Point A and drives 36 km towards the south. He then takes a right turn, drives 45 km, turns right and drives 41 km. He then takes a right turn and drives 56 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-degree turns only unless specified.)

Ans A). 15 km to the east B). 13 km to the east C). 11 km to the west D). 10 km to the west

Correct Answer: C

Q.77 In a certain code language,
'A # B' means 'A is the son 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'.

How is M related to K if 'M # E % W - P @ K'?

Ans A). Mother's sister's son B). Mother's son C). Brother's son D). Mother's brother's son

Correct Answer: D

Q.78	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 :: ? # : PSX :: EHM : %	Ans A). # = MOI , % = IJP	B). # = MPU , % = HKP	C). # = MNU , % = PLP	D). # = OIU , % = KIP	Correct Answer: B
Q.79	This question is based on the five, three-digit numbers given below. (Left) 264 591 267 173 761 (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 first digit of the highest number is added to the second digit of the lowest number?	Ans A). 13	B). 17	C). 14	D). 15	Correct Answer: C
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 mathematical operations as followed in the two sets? (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/subtracting/multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) 15-225-235-245 22-484-494-504	Ans A). 21-441-461-471	B). 18-324-314-304	C). 16-256-266-276	D). 19-361-371-391	Correct Answer: C
Q.81	Who among the following was honored with the Padma Vibhushan in January 2026 for their contribution to Public Affairs?	Ans A). P. Narayanan	B). Dharmendra Singh Deol	C). K. T. Thomas	D). N. Rajam	Correct Answer: C
Q.82	In 2026, the Government of India expanded the “Namami Gange Mission” by launching new aquatic biodiversity conservation initiatives for the Ganga river ecosystem. This initiative is most directly linked with which Sustainable Development Goal (SDG)?	Ans A). SDG 5 – Gender Equality	B). SDG 14 – Life Below Water	C). SDG 16 – Peace, Justice and Strong Institutions	D). SDG 8 – Decent Work and Economic Growth	Correct Answer: B
Q.83	Which state Legislative Assembly passed the Uniform Civil Code (UCC) Bill, 2026 , on May 27, 2026, making it the third state in India after Uttarakhand and Gujarat to enact such legislation?	Ans A). Assam	B). Himachal Pradesh	C). Telangana	D). West Bengal	Correct Answer: A
Q.84	According to the Climate Change Performance Index (CCPI) 2026 released at the UN Climate Summit, India dropped 13 places to settle at which specific position?	Ans A). 23rd position	B). 10th position	C). 15th position	D). 35th position	Correct Answer: A
Q.85	What is the name of the indigenous air-to-surface missile for which flight tests were conducted successfully by DRDO and the Indian Air Force in June 2026?	Ans A). RudraM-II	B). RudraM-I	C). RudraM-IV	D). RudraM-III	Correct Answer: A
Q.86	Who was sworn in as the chief minister of Tamil Nadu in May 2026?	Ans A). C. Joseph Vijay	B). Rajnikant	C). Udayanidhi Stalin	D). Kamal Hasan	Correct Answer: A
Q.87	IMEx-2026, announced by ISRO, offers scientists and startups an opportunity to conduct experiments under which special condition?	Ans A). High-altitude atmospheric testing	B). Deep ocean pressure conditions	C). Desert climate simulations	D). Microgravity conditions	Correct Answer: D
Q.88	Which team became the first to hit more than 100 sixes in a single T20 tournament during the 2026 Men's T20 World Cup?	Ans A). Australia	B). India	C). New Zealand	D). England	Correct Answer: B

Q.89 Which Union Government Ministry initiated a nationwide annual health check-up for all workers aged 40 years and above in May 2026?

Ans A). Ministry of Labour and Employment B). Ministry of Rural Development C). Ministry of Health and Family Welfare
D). Ministry of Social Justice and Empowerment

Correct Answer: A

Q.90 Suvendu Adhikari of the Bharatiya Janata Party (BJP) was named the Chief Minister of which state in May 2026?

Ans A). West Bengal B). Gujarat C). Maharashtra D). Odisha

Correct Answer: A

Q.91 Which singer, a legend of Indian film music, passed away in April 2026 at the age of 92?

Ans A). Asha Bhosle B). Mohammed Rafi C). Kishore Kumar D). Lata Mangeshkar

Correct Answer: A

Q.92 In May 2026, the BRICS Foreign Ministers' Meeting was hosted by which country?

Ans A). Brazil B). China C). India D). Russia

Correct Answer: C

Q.93 The Central Armed Police Forces (General Administration) Bill, 2026, introduced which major reform regarding senior leadership appointments in India's Central Armed Police Forces?

Ans A). Director General posts can only be filled through state police promotions
B). At least 50% of constable-level posts must be reserved for ex-servicemen
C). All Special Director General and Director General posts must be filled through deputation
D). All Inspector General posts must be filled through direct recruitment

Correct Answer: C

Q.94 Which two organizations signed a Memorandum of Understanding during the visit of European leaders to India on 27.01.2026?

Ans A). Reserve Bank of India and European Securities and Markets Authority
B). European Securities and Markets Authority and National Bank for Agriculture and Rural Development
C). State Bank of India and European Bank for Reconstruction and Development
D). European Securities and Markets Authority and Small Industries Development Bank of India

Correct Answer: A

Q.95 According to the Economic Survey 2025–26, which health condition was highlighted as a rapidly emerging public health challenge and an important social concern in India?

Ans A). Obesity B). Tuberculosis C). Anaemia D). Malnutrition

Correct Answer: A

Q.96 Which Indian woman created history by breaking world record for gold medal in the women's 25-m pistol event at SSF World Cup held in May 2026 at Munich?

Ans A). Suruchi Singh B). Rahi Sarnobat C). Manu Bhaker D). Esha Singh

Correct Answer: D

Q.97 The Special Intensive Revision (SIR) exercise that was upheld by the Supreme Court in 2026 was conducted in:

Ans A). Tamil Nadu B). West Bengal C). Uttar Pradesh D). Bihar

Correct Answer: D

Q.98 Which country hosted the 2026 AFC Women's Asian Cup football tournament?

Ans A). China B). Japan C). Australia D). South Korea

Correct Answer: C

Q.99 In May 2026, who created a new national record while winning the gold medal in the 100m race at the Athletics Federation Cup?

Ans A). Animesh Kujur B). Rajinder Singh C). Tejaswin Shankar D). Gurindervir Singh

Correct Answer: D

Q.100 What was the official theme of International Women's Day on 8 March 2026?

Ans A). Invest in Women: Accelerate Progress B). DigitALL: Innovation and Technology for Gender Equality
C). Rights. Justice. Action. For ALL Women and Girls. D). I am Generation Equality: Realizing Women's Rights

Correct Answer: C