



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	14/08/2026
Test Time	9:00 AM - 10:30 AM
Subject	RRB Level 01 Stage I 2025

Q.1 A student accidentally spills a small amount of dilute sulfuric acid on the laboratory table. The teacher suggests adding sodium bicarbonate powder to neutralize the acid. Which product confirms that a neutralization reaction has occurred?

Ans A). Formation of carbon dioxide and salt B). Formation of hydrogen gas C). Formation of metal oxide D). Formation of oxygen gas

Correct Answer: A

Q.2 Why can humans NOT hear the sound produced by a bat?

Ans A). The sound travels only in water. B). The frequency of bat sounds is below 20 Hz. C). The sound is too loud for humans. D). The frequency of bat sounds is above 20,000 Hz.

Correct Answer: D

Q.3 Which of the following organs is most commonly affected by smoking tobacco products?

Ans A). Intestine B). Lungs C). Brain D). Pancreas

Correct Answer: B

Q.4 When an object is placed at $2F_1$ of a convex lens, where is the image formed?

Ans A). Between F_2 and $2F_2$ B). At $2F_2$ C). At infinity D). At F_2

Correct Answer: B

Q.5 A student classifies animals in a diagram by both activity time (day/night) and visible characteristics. Which statement best shows what combining these criteria demonstrates about scientific classification?

Ans A). It always focuses on genetics B). It creates unique groups C). It eliminates overlaps D). It allows for multiple perspectives

Correct Answer: D

Q.6 What does the fact that movement in a plant occurs away from the point of touch suggest about plant coordination?

Ans A). Photosynthesis B). Signal transmission C). Growth stimulation D). Water absorption

Correct Answer: B

Q.7 Complete the analogy.
Light Microscope: Visible Light:: Electron Microscope: _____.

Ans A). Ultraviolet Light B). Electron Beam C). X rays D). Laser Light

Correct Answer: B

Q.8 What is the primary reason water moves into the phloem tissue after sucrose is actively loaded into it in plants?

Ans A). The increase in osmotic pressure draws water into the phloem B). Pressure equalizes between phloem and xylem tissues C). Increased ATP usage raises the temperature in the phloem D). Water moves to phloem due to root pressure buildup

Correct Answer: A

Q.9 In a tug-of-war, Team A pulls Team B with a force of 300 N. According to Newton's Third Law, what force does Team B exert on Team A?

Ans A). 300 N in the same direction B). 150 N in the same direction C). 600 N in the opposite direction D). 300 N in the opposite direction

Correct Answer: D

Q.10 When a metal reacts with a dilute acid, hydrogen gas is released. What is the compound formed along with hydrogen gas called?

Ans A). Oxide B). Water C). Base D). Salt

Correct Answer: D

Q.11 Which of the following pairs is correctly matched?

Ans A). Ag – Argon B). Au – Aluminum C). Pb – Lead D). Fe – Fluorine

Correct Answer: C

Q.12 On a velocity-time graph, what does a horizontal straight line above the time axis indicate about the motion of the object?

Ans A). Constant velocity B). Increasing velocity C). Changing direction D). Constant acceleration

Correct Answer: A

Q.13 A technician reverses the direction of current in a conductor placed in a magnetic field. According to Fleming's Left Hand Rule, what will happen to the direction of force on the conductor?

Ans A). The force will disappear B). The force will always increase C). The force direction will remain unchanged
D). The force direction will reverse

Correct Answer: D

Q.14 A diver jumps off a diving board into a pool. At the moment just before entering the water, which statement best applies according to the law of conservation of energy?

Ans A). The diver's total energy increases during the fall B). The diver loses energy during the fall to the surroundings
C). The diver's loss in potential energy equals the gain in kinetic energy D). The diver's potential energy stays the same throughout

Correct Answer: C

Q.15 Which of the following phenomena is explained by Bohr's model?

Ans A). Diffraction of proton B). Diffraction of neutron C). Hydrogen line spectrum D). Rutherford scattering

Correct Answer: C

Q.16 A student observes green mats growing on rocks in a damp forest. They have rhizoid-like structures but lack true roots. Which class do these plants most likely represent?

Ans A). Pteridophyta B). Gymnosperm C). Bryophyta D). Thallophyta

Correct Answer: C

Q.17 What do methane, ethane and propane represent in the study of carbon compounds?

Ans A). Chains containing aromatic carbon atoms B). Chains containing single carbon atom C). Chains containing mixed metal atoms
D). Chains containing increasing carbon atoms

Correct Answer: D

Q.18 What is the role of decomposers in an ecosystem?

Ans A). Bring about the death of plants B). Break down dead remains of organisms
C). Synthesize organic substances from inorganic substances D). Convert light energy into chemical energy

Correct Answer: B

Q.19 A chemist is designing a synthetic route for a new medicine and must select a carbon compound as the starting material. Which property of carbon allows it to form a wide variety of organic molecules suitable for this task?

Ans A). Carbon's ability to form four strong covalent bonds B). Carbon's ability to attract electrons strongly
C). Carbon's ability to form double bonds with oxygen D). Carbon's ability to lose electrons easily

Correct Answer: A

Q.20 What form of energy does a glowing bulb emit?

Ans A). Gravitational energy B). Light energy C). Chemical energy D). Sound energy

Correct Answer: B

Q.21 Identify the correct statement regarding the reaction of sodium carbonate and dilute HCl.

Ans A). Chlorine is released. B). Hydrogen is released. C). Carbon dioxide is released. D). Carbon monoxide is released.

Correct Answer: C

Q.22 The measure of an image's clarity is called _____, whereas _____ is the brightness difference between object parts.

Ans A). magnification, illumination B). illumination, magnification C). resolution, contrast D). contrast, resolution

Correct Answer: C

Q.23 Which of the following graphs best represents Ohm's Law for a resistor at constant temperature?

Ans A). A curved line graph passing through the origin when current is plotted against voltage
B). A horizontal line graph when current is plotted against voltage
C). A straight line graph passing through the origin when current is plotted against voltage
D). A straight line graph not passing through the origin when current is plotted against voltage

Correct Answer: C

Q.24 Which of the following changes will most likely reduce the clarity of an echo in a large room?

Ans A). Making the room larger B). Adding thick curtains to the walls C). Painting the walls a light colour D). Installing smooth ceramic tiles

Correct Answer: B

Q.25 Who was the first scientist to use the term 'element'?

Ans A). JJ Thomson B). Antoine Lavoisier C). Robert Boyle D). John Dalton

Correct Answer: C

Q.26 The number of students in a class is a prime number greater than 50 but less than 58. How many students are there in the class?

Ans A). 55 B). 57 C). 52 D). 53

Correct Answer: D

Q.27 If $x:(y+z)=3:8$, $y:(x+z)=4:11$, and $x+y+z=4950$, then find the value of $z-y$.

Ans A). 720 B). 1080 C). 840 D). 960

Correct Answer: D

Q.28 From the following data, what is the value of the median?

18, 20, 21, 25, 26, 23, 29, 32, 41, 33, 39

Ans A). 32 B). 29 C). 26 D). 25

Correct Answer: C

Q.29 Arvind bought an article for ₹x. He sold it to Biru at a loss of 19%. Biru spent ₹166 on its transportation and sold it to Minu at a profit of 35%. If Minu bought it for ₹1,755, then what is the value of x?

Ans A). 1,450 B). 1,350 C). 1,400 D). 1,500

Correct Answer: C

Q.30 The value of $\sin^2 42^\circ + \sin^2 48^\circ + \sec^2 30^\circ - \cot^2 45^\circ$ is:

Ans A). $\frac{4}{3}$ B). $\frac{3}{4}$ C). $\frac{2}{3}$ D). 1

Correct Answer: A

Q.31 The cost of a washing machine is 50% less than the cost of a TV. If the cost of the washing machine increases by 81% and that of the TV decreases by 47%, then what is the percentage change in the total cost of 4 washing machines and 3 TVs?

Ans A). Decrease by 5.4% B). Increase by 3.2% C). Decrease by 2.1% D). Increase by 4.2%

Correct Answer: D

Q.32 In $\triangle ABC$, $\angle C = 90^\circ$, and $\tan A = \sqrt{6}$, then find the value of $\sin A \times \cos B \times \operatorname{cosec}(A+B)$.

Ans A). $\frac{6}{7}$ B). 1 C). $\frac{\sqrt{3}}{2}$ D). 0

Correct Answer: A

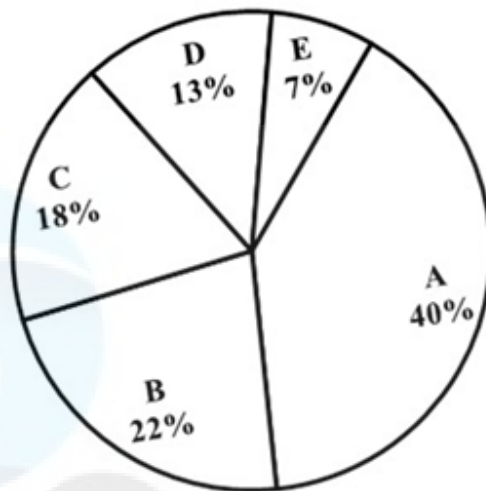
Q.33 A common external tangent is drawn to two circles of radius r units each. The length of the common tangent is 2r units. The distance between the centres of the circles is _____ units.

Ans A). **3r** B). **4r** C). **r** D). **2r**

Correct Answer: D

Q.34 Study the two pie-charts given below and answer the question that follows.

MARCH MONTH'S SALARY: ₹ 34000



A - Education

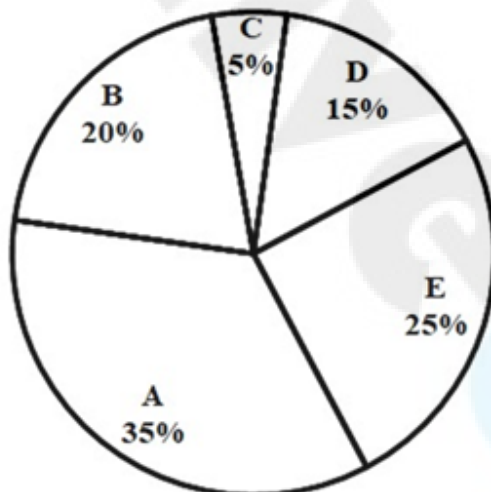
C - Grocery

E - Miscellaneous

B - Savings

D - Electricity and Phone Bills

APRIL MONTH'S SALARY: ₹ 35000



Find the ratio of the amount spent for education from March's salary and that spent for grocery from April's salary.

Ans A). 272:33

B). 271:33

C). 272:35

D). 271:35

Correct Answer: C

Q.35 Find the simple interest (in ₹) on a sum of ₹600 borrowed for 2.5 years at a rate of interest of 4% per annum.

Ans A). 60

B). 50

C). 40

D). 70

Correct Answer: A

Q.36 Simplify $32 - 5$ of $(17 - 12) + 4 \times 7 - 6 \div 3$.

Ans A). 32

B). 31

C). 35

D). 33

Correct Answer: D

Q.37 The company has two options to pack a certain item.

Box A: Cubical box of side 5 cm

Box B: Cuboidal box of $l = 6$ cm, $b = 4$ cm and $h = 3$ cm.

The cost of cardboard required to make boxes is ₹10/cm². However, box A uses 10% more cardboard while box B uses 15% more cardboard due to fold and turns.

Which box will the company prefer to minimise the total cost of cardboard and what is the cost of making it?

Ans A). Box B: ₹1800

B). Box A: ₹1650

C). Box B: ₹1242

D). Box A: ₹1500

Correct Answer: C

Q.38 The distance between two cities A and B is 120 km. A motorcycle rider starts from A towards B at 8 am at a speed of 21 km/h. Another motorcyclist starts from B towards A at 9 am at a speed of 34 km/h. At what time (in 12-hour clock format) will they cross each other?

Ans A). 10:48 am B). 10:15 am C). 11:10 am D). 11:20 am

Correct Answer: A

Q.39 What will be the compound interest on a sum of ₹10,176 after 3 years at the rate of 25% per annum, interest being compounded annually?

Ans A). ₹9,799 B). ₹9,899 C). ₹9,999 D). ₹9,699

Correct Answer: D

Q.40 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 65%, shop II allows successive discounts of 56% and 86%, shop III allows successive discounts of 53% and 69% and shop IV allows successive discounts of 15%, 60% and 65% on the marked price of the cooker. Which shop is selling the cooker at the lowest price?

Ans A). I B). IV C). III D). II

Correct Answer: D

Q.41 A vessel contains a mixture of orange juice and water in the ratio 3:5. How many litres should be replaced with water so that the ratio becomes 2:5, given the total mix is 168 L?

Ans A). 42 L B). 38 L C). 40 L D). 45 L

Correct Answer: C

Q.42 If x, 2.6, 5.2 and 10.4 are in proportion, what is the value of x?

Ans A). 1.8 B). 1.2 C). 2.4 D). 1.3

Correct Answer: D

Q.43 The surface area of a sphere is numerically equal to the volume of another sphere. If the radius of the first sphere is 7 cm, find the radius (in cm) of the second sphere.

Ans A). $\sqrt[3]{174}$ B). $\sqrt{147}$ C). $\sqrt{147}$ D). $\sqrt{174}$

Correct Answer: B

Q.44 Six years ago, A's age was half of what his age will be six years from now. What is A's present age?

Ans A). 24 years B). 18 years C). 12 years D). 13 years

Correct Answer: B

Q.45 Yuvraj deposited a certain sum of money at 20% rate of interest per annum, compounded annually. At the end of 2 years, Yuvraj received a total amount of ₹34,668. What was the sum of money deposited by Yuvraj?

Ans A). ₹23,790 B). ₹24,075 C). ₹23,641 D). ₹23,925

Correct Answer: B

Q.46 Given that $94^{0.8} = x$, $94^{0.03} = y$ and $x^z = y^2$, then the value of z is:

Ans A). 1.175 B). 0.625 C). 1.225 D). 0.075

Correct Answer: D

Q.47 In a town, 75% of the registered voters cast their votes in an election contested by candidates X and Y. Candidate X won the election by 840 votes. If candidate Y had received 50% more votes, the election would have resulted in a tie. Find the total number of registered voters in the town.

Ans A). 5230 B). 5600 C). 5700 D). 4800

Correct Answer: B

Q.48 A car travels from city A to city B at 30 km/hr and returns at 45 km/hr. Find the average speed for the entire trip.

Ans A). 35 km/hr B). 40 km/hr C). 42 km/hr D). 36 km/hr

Correct Answer: D

Q.49 If the mean of the following data is 47, then what is the value of x?

Class	20-30	30-40	40-50	50-60	60-70
Frequency	20	29	22	32	x

Ans A). 30 B). 32 C). 36 D). 53

Correct Answer: B

Q.50 Pipe A can fill a tank in 6 hours, pipe B can fill the same tank in 36 hours and pipe C can fill the same tank in 18 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). 1 C). 3 D). 4

Correct Answer: B

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

TRY MAT CAN JUG

If in each of the words, each letter is changed to the second letter immediately following it in the English alphabetical order, how many words thus formed will have more than one vowel?

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

Correct Answer: D

Q.52 Each of A, B, C, D, P, Q and R has an exam on a different day of a week, starting from Monday and ending on Sunday of the same week.

Only three people have the exam between Q and B. Only three people have the exam between R and P. D has the exam on some day before A and on some day after C. Only P has the exam after B.

How many people have the exam after Q?

Ans A). Six B). Five C). Four D). Two

Correct Answer: B

Q.53 Each vowel in the word DECONGESTED is changed to the letter immediately following it in the English alphabetical order and each consonant is changed to the second letter 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). A B). F C). E D). B

Correct Answer: D

Q.54 Smita starts from Point A and drives 6 km towards north. She then takes a left turn, drives 8 km, turns left and drives 10 km. She then takes a left turn and drives 12 km. She takes a final left turn, drives 4 km and stops at Point B. How far (shortest distance) and towards which direction should she drive in order to reach Point A again? (All turns are 90 degrees turns only unless specified.)

Ans A). 4 km towards west B). 5 km towards south C). 4 km towards north D). 5 km towards east

Correct Answer: A

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 letter-cluster pair 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). CS-LR B). VL-EK C). HX-QW D). TJ-EI

Correct Answer: D

Q.56 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 ::?

: LNJ :: SUQ : %

Ans A). # = MPK, % = WVX B). # = PRO, % = VWX C). # = MPK, % = TUS D). # = IKG, % = VXT

Correct Answer: D

Q.57 What should come in place of the question mark (?) in the given series based on the English alphabetical order?

LRM IOJ FLG CID ?

Ans A). ZER B). ZDS C). ZAF D). ZFA

Correct Answer: D

Q.58 Seven students, I, J, K, P, Q, R and Z, are sitting around a circular table, facing the center of the table.
Q sits to the immediate left of J. R is an immediate neighbour of both K and Z. Z sits third to the left of J. P is not an immediate neighbor of Z.
Who sits third to the right of I?

Ans A). R B). Q C). J D). P

Correct Answer: D

Q.59 Refer to the given number and symbol series and answer the question that follows. Counting to be done from left to right only. All numbers are single-digit numbers.

(Left) + ? & 5 * 1 4 \$ ^ / * > % @ 8 & & > / 5 8 (Right)

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

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

Correct Answer: C

Q.60	In a certain code language, 'TINY' is coded as '2176' and 'ANTI' is coded as '7618'. How is 'A' coded in that language?	Ans A). 6	B). 1	C). 8	D). 7	Correct Answer: C
Q.61	What should come in place of the question mark (?) in the following equation, if '+' and '-' are interchanged and '×' and '÷' are interchanged? $8 \div 4 - 38 + 49 \times 7 = ?$	Ans A). 71	B). 61	C). 67	D). 63	Correct Answer: D
Q.62	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 apples are fruits. Some fruits are sweet. Conclusions: (I) Some apples are sweet. (II) All sweet are apples.	Ans A). Neither conclusion (I) nor (II) follows	B). Only conclusion (II) follows	C). Only conclusion (I) follows	D). Both conclusions (I) and (II) follow	Correct Answer: A
Q.63	What will come in the place of '?' in the following equation, if '+' and '-' are interchanged and '×' and '÷' are interchanged? $77 \div 11 + 225 \times 5 - 126 = ?$	Ans A). 924	B). 914	C). 928	D). 919	Correct Answer: C
Q.64	35 is related to 283 following a certain logic. Following the same logic, 27 is related to 219. To which of the following is 41 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). 331	B). 301	C). 319	D). 310	Correct Answer: A
Q.65	A, G, H, P, S and Y 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, which is numbered 6. P lives on the topmost floor. Only three people live between P and G. S lives on a floor below G. A lives on an even-numbered floor. Y lives on an odd-numbered floor but not on floor number 5. How many people live between H and G?	Ans A). Three	B). One	C). Four	D). Two	Correct Answer: D
Q.66	In a certain code language, 'TANK' is coded as '9356' and 'AUNT' is coded as '6579'. How is 'U' coded in that language?	Ans A). 7	B). 5	C). 9	D). 6	Correct Answer: A
Q.67	Refer to the given letter and symbol series and answer the question that follows. Counting to be done from left to right only. (Left) $\infty * R M \% \& H G W \pi R \beta U H \# * + L \div V A \Omega H M = A V$ (Right) How many such symbols are there, each of which is immediately preceded by a letter and also immediately followed by a symbol?	Ans A). One	B). Three	C). None	D). Two	Correct Answer: D
Q.68	Each of P, Q, R, S, T, U and V has an exam on a different day of the same week starting from Monday and ending on Sunday. R has an exam on Thursday. Only two people have an exam between V and R. Only three people have an exam between U and V. T has an exam after U but before S. Q has an exam immediately before P but not on Monday. How many people have an exam between V and P?	Ans A). One	B). Two	C). None	D). Three	Correct Answer: A

Q.69 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?

$$201 \text{ D } 400 \text{ A } 5 \text{ B } 2 \text{ C } 31 = ?$$

Ans A). 74 B). 72 C). 70 D). 78

Correct Answer: B

Q.70 Two sets of numbers are given below. In each set of numbers, certain mathematical operation(s) on the first number results in the second number. Similarly, certain mathematical operation(s) on the second number result(s) in the third number and so on. Which of the given options follows the same set of operations as in the given 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 to/subtracting from/multiplying with 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

$$24 - 32 - 42 - 54;$$
$$33 - 41 - 51 - 63$$

Ans A). 16 - 32 - 42 - 52 B). 21 - 31 - 38 - 40 C). 18 - 24 - 34 - 52 D). 34 - 42 - 52 - 64

Correct Answer: D

Q.71 V is wife of W. W is brother of X. X is father of Y. How is V related to Y?

Ans A). Father's Brother's Wife B). Sister's Husband C). Mother's Sister's Husband D). Brother's Wife

Correct Answer: A

Q.72 Each vowel in the word 'MOURNED' is changed to the immediate second letter 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 new group of letters thus formed?

Ans A). G B). C C). M D). Q

Correct Answer: D

Q.73 A, B, C, D, E, F and G are sitting around a circular table facing the centre. A is sitting to the immediate right of E and immediate left of D. F is sitting to the immediate right of D. G is sitting second to the right of F. C is not the immediate neighbour of F. Who is sitting to the immediate right of F?

Ans A). A B). E C). G D). B

Correct Answer: D

Q.74 This question is based on the following words.
RUG DOF AMP DIM

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

Correct Answer: B

Q.75 What should come in place of the question mark (?) in the given series?

$$205 \ 181 \ 157 \ 133 \ 109 \ ?$$

Ans A). 89 B). 93 C). 85 D). 81

Correct Answer: C

Q.76 Refer to the given letter and symbol series and answer the question that follows. Counting to be done from left to right only.

(Left) £ V ÷ L ≠ H @ Y S € > K ? V Ω G Z ? U \$ A © E @ \$ U ω E (Right)

How many such symbols are there, which are immediately preceded by a symbol and also immediately followed by a letter?

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

Correct Answer: A

Q.77 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). Brother's wife's mother B). Brother's daughter C). Brother's wife's sister D). Brother's wife

Correct Answer: C

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 ::? # : LMN :: STU : %	
Ans A).	# = XYZ, % = TUS B). # = LMP, % = VWX C). # = MNP, % = TUS D). # = IJK, % = VWX	Correct Answer: D
Q.79	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 man out is not based on the number of consonants/vowels or their position in the letter cluster)	
Ans A).	FC - EB B). OL - NK C). TQ - SO D). MJ - LI	Correct Answer: C
Q.80	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 :: ? # : PLQ :: LHM : %	
Ans A).	# = SPZ , % = QPJ B). # = PIT , % = IEV C). # = SIT , % = IEQ D). # = SOT , % = IEJ	Correct Answer: D
Q.81	According to the Corruption Perceptions Index (CPI), 2025, published by Transparency International, what was India's rank among 182 countries?	
Ans A).	102nd B). 96th C). 91st D). 84th	Correct Answer: C
Q.82	The Indian Computer Emergency Response Team (CERT-In) under the Ministry of Electronics and Information Technology had developed a comprehensive framework and guidelines for Space Cyber Security in collaboration with which organisation during the DefSat Conference & Expo 2026 held in New Delhi?	
Ans A).	Satcom Industry Association-India B). Antrix Corporation Limited C). Indian Space Research Organisation D). NewSpace India Limited	Correct Answer: A
Q.83	Which weightlifter had won the gold medal in the men's 65-kilogram category at the Commonwealth Youth Weightlifting Championships conducted in Samoa during April 2026?	
Ans A).	Harjinder Kaur B). Abhinob Gogoi C). Jeremy Lalrinnunga D). Sunil Singh	Correct Answer: D
Q.84	Who had won the silver medal in women's singles at the Baoji China Masters Super 100 badminton event held at Baoji City Gymnasium in May 2026?	
Ans A).	An Qi Yuan B). Malvika Bansod C). Shriyanshi Valishetty D). Unnati Hooda	Correct Answer: C
Q.85	According to the Global Terrorism Index 2026 published by the Institute for Economics and Peace (IEP), which country had ranked first following a rise in terrorism-related fatalities?	
Ans A).	Pakistan B). Afghanistan C). Iraq D). India	Correct Answer: A
Q.86	Which institution was honored with the Subhash Chandra Bose Aapda Prabandhan Puraskar 2026 in the Institutional Category for exceptional work in disaster management?	
Ans A).	National Institute of Disaster Management B). National Disaster Response Force C). Indian Red Cross Society D). Sikkim State Disaster Management Authority	Correct Answer: D
Q.87	India renewed the Memorandum of Understanding on Environmental Cooperation in March 2026 for collaboration on pollution control, waste management, circular economy, and climate action with which country?	
Ans A).	Denmark B). Finland C). Norway D). Sweden	Correct Answer: B
Q.88	Which ISRO mission detected the effects of Coronal Mass Ejections (CMEs) on the Moon's exosphere, marking a global first in 2025?	
Ans A).	Chandrayaan-2 B). Chandrayaan-3 C). Aditya-L1 D). Chandrayaan-1	Correct Answer: A

Q.89 Which landmark achievement in hypersonic technology did the Defence Research and Development Organisation (DRDO) announce in May 2026?

- Ans** A). The successful long-duration ground test of an actively cooled scramjet combustor
B). The launch of the first operational hypersonic cruise missile
C). The signing of a technology transfer deal with the US for hypersonic engines
D). The induction of a hypersonic variant of the BrahMos missile

Correct Answer: A

Q.90 As per the Union Budget 2025-26 announcement, in which state is a greenfield airport to be established?

- Ans** A). Bihar B). Haryana C). Odisha D). Rajasthan

Correct Answer: A

Q.91 As part of India's Gaganyaan human spaceflight programme, which organisation conducted crew module recovery trials in the Bay of Bengal in 2026?

- Ans** A). Defence Research and Development Organisation (DRDO) B). Indian Space Research Organisation (ISRO)
C). Indian National Centre for Ocean Information Services (INCOIS) D). Hindustan Aeronautics Limited (HAL)

Correct Answer: B

Q.92 Who is the author of the book 'General Brasstacks: The Sundarji story' published in January 2026?

- Ans** A). Probal Dasgupta B). Srinath Raghavan C). Shiv Kunal Verma D). Arjun Subramaniam

Correct Answer: A

Q.93 Where was Exercise Vayushakti-26 conducted in February 2026?

- Ans** A). Pokhran Field Firing Range, Jaisalmer B). Leh, Ladakh C). Kachchh, Gujarat D). Srinagar, Jammu & Kashmir

Correct Answer: A

Q.94 Which theme was adopted for the World Governments Summit, 2026, that brought together governments, international organizations, thought leaders, and private sector leaders to identify innovative solutions for future challenges?

- Ans** A). Reinventing Digital Governments B). Empowering Modern Governments C). Strengthening Sustainable Governments
D). Shaping Future Governments

Correct Answer: D

Q.95 On May 11, 2026, the Government of India notified the rollout of the VB-G RAM G Act, 2025 from July 1, 2026. It replaced which earlier rural employment law?

- Ans** A). Deendayal Antyodaya Yojana B). Pradhan Mantri Gram Sadak Yojana
C). Mahatma Gandhi National Rural Employment Guarantee Act, 2005 D). National Rural Livelihood Mission

Correct Answer: C

Q.96 The Market Access Support (MAS) Scheme, launched in December 2025, was introduced primarily to strengthen which area of economic activity?

- Ans** A). Promote exports and support MSME exporters B). Expand universal rural health insurance
C). Increase agricultural procurement for farmers D). Provide urban housing subsidies for migrants

Correct Answer: A

Q.97 Which cricket team defeated Haryana in the final to claim their maiden Syed Mushtaq Ali Trophy title in 2025?

- Ans** A). Karnataka B). Rajasthan C). Punjab D). Jharkhand

Correct Answer: D

Q.98 Who had authored the book "Tides of Time: Bharat's History through Murals in Parliament" unveiled by Vice President C. P. Radhakrishnan in 2026?

- Ans** A). Shashi Tharoor B). Sudha Murty C). Amish Tripathi D). Devdutt Pattanaik

Correct Answer: B

Q.99 What triggered the 2025 India-Pakistan crisis?

- Ans** A). Cross-border artillery fire B). Diplomatic expulsion of ambassadors C). Suspension of the Indus Waters Treaty
D). Terrorist attack in Pahalgam, Kashmir

Correct Answer: D

Q.100 In which state was the 24th National Junior Athletics Federation Competition held from April 24 to 26, 2026?

- Ans** A). Maharashtra B). Gujarat C). Karnataka D). Tamil Nadu

Correct Answer: C