Test Date	12/12/2025
Test Time	4:30 PM - 6:00 PM
Subject	RRB Level 01 Stage I

* Note
Correct Answer will carry 1 mark per Question.
Incorrect Answer will carry 1/3 Negative mark per Question.

1. Options shown in green color with a tick icon are correct.
2. Chosen option on the right of the question indicates the option selected by the candidate.

Section : **General Science**

Q.1 **Which type of epithelial tissue is found lining the kidney tubules?**

Ans ✗ A. Glandular Epithelium

✗ B. Columnar Epithelium

✓ C. Cuboidal Epithelium

✗ D. Skeletal Epithelium

Q.2 **The bad taste or smell from the leftover food is caused due to:**

Ans ✗ A. the oxidation of proteins

✓ B. the oxidation of fats and oil

✗ C. the oxidation of sugar

✗ D. the oxidation of carbohydrates

Q.3 **Which of the following is correct if the egg is NOT fertilised with the sperm?**

Ans ✗ A. Uterus lining is unaffected

✗ B. Uterus lining becomes thick and spongy

✓ C. Uterus lining slowly breaks, sheds as blood and mucous

✗ D. Uterus lining becomes thin

Q.4 **Which of the following particles contribute to the mass number?**

Ans ✗ A. Electrons only

✓ B. Protons and Neutrons

✗ C. Protons only

✗ D. Electrons and Protons

Q.5 **Budding in Hydra is best classified as:**

Ans ✗ A. fission

✗ B. sexual reproduction

✓ C. asexual reproduction

✗ D. fragmentation

Q.6 According to the sign convention for lenses, all distances measured in the direction of incident light are taken as:

Ans ✗ A. zero

✓ B. positive

✗ C. negative

✗ D. depends on the type of lens

Q.7 Which of the following is NOT the use of bleaching powder?

Ans ✗ A. to make drinking water free from germs

✓ B. for removing permanent hardness of water

✗ C. for bleaching cotton and linen in the textile industry

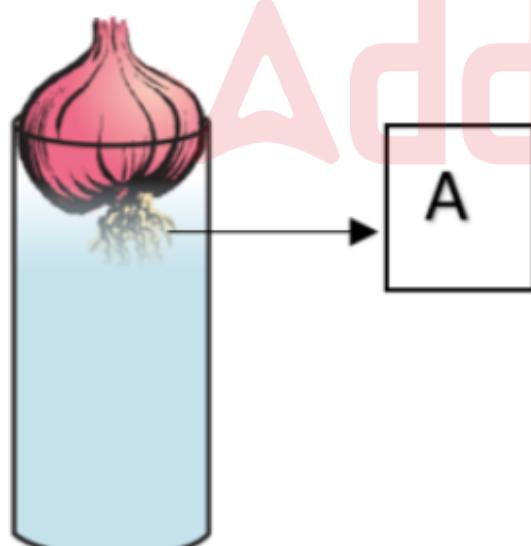✗ D. as an oxidising agent in many chemical industries

Q.8 Which of the following metals forms a protective oxide layer on its surface when exposed to air, preventing further corrosion?

Ans ✗ A. Sodium

✓ B. Aluminium

✗ C. Calcium

✗ D. Magnesium

Q.9 In liquids, a small fraction of particles at the surface, having higher kinetic energy, which is able to break away from the forces of attraction of other particles, will ultimately get converted into which state?

Ans ✗ A. Solid

✗ B. Deposition

✓ C. Vapor

✗ D. Sublimation

Q.10 Study the experimental set up containing a water filled jar and an onion with growing roots set vertically up. Which type of tissue is present in the portion A of roots tips?

Ans ✗ A. Sclerenchyma

✓ B. Meristematic tissue

✗ C. Parenchyma

✗ D. Collenchyma

Q.11 A ball of mass 3 kg is placed on a shelf 2 m above the ground. The gravitational potential energy of the ball is $\left(\text{take } g = 10 \, \text{m/s}^2 \right)$:

Ans ✗ A. 6 J

✓ B. 60 J

✗ C. 300 J

✗ D. 30 J

Q.12 Which of the following statements correctly distinguishes a compound from a solution?

Ans ✗ A. A compound has a variable composition, while a solution has a fixed composition.

✓ B. A compound has a fixed composition and properties distinct from its constituent elements, unlike a solution.

✗ C. Both compound and solution are always homogeneous and chemically bonded.

✗ D. A compound can be separated into its components by physical methods, while a solution cannot.

Q.13 A ball is thrown vertically upwards at a speed of 2 m/s. What will be the maximum height attained and velocity of the body at the highest point, respectively, of the ball? (Take g = 10 m/s^2)

Ans ✓ A. 0.2 m and 0 m/s

✗ B. 5 m and 2 m/s

✗ C. 5 m and 0 m/s

✗ D. 0.2 m and 2 m/s

Q.14 A car starts from rest is accelerated to a velocity of 60 km/hr in 5 minutes. What is the acceleration of the car?

Ans ✓ A. 0.055 m/s2

✗ B. 12 m/s2

✗ C. 0.025 m/s2

✗ D. 1 m/s2

Q.15 Which of the following lenses can be used to correct the eye defect myopia?

Ans ✓ A. Concave lens

✗ B. Convex lens

✗ C. Plano-convex lens

✗ D. Cylindrical lens

Q.16 An increase of molecular mass in any homologous series indicates:

Ans ✗ A. increase melting point and decrease boiling point

✓ B. increase melting and boiling points

✗ C. decrease melting point and increases boiling point

✗ D. decrease melting and boiling points

Q.17 Through which of the following ways can scientists incorporate desirable characters into crop varieties?

Ans ✗ A. Weed control

✓ B. Hybridisation

✗ C. Fertilisers

✗ D. Irrigation

Q.18 Which material is generally used for making resistance wires because it has high resistance and high melting point?

Ans
  ✗ A. Copper

  ✗ B. Silver

  ✗ C. Aluminium

  ✓ D. Nichrome

Q.19 Match the following animal tissues with their correct features.

a. Squamous Epithelium	i. Cells are thin and flat and form a delicate lining of the oesophagus
b. Stratified Squamous Epithelium	ii. It forms the inner lining of the respiratory tract
c. Cuboidal Epithelium	iii. It forms the lining of kidney tubules and ducts of salivary glands
d. Ciliated Columnar Epithelium	iv. Cells are arranged in many layers, as in skin

Ans
  ✗ A. a iv, b i, c iii, d ii

  ✗ B. a iv, b i, c ii, d iii

  ✓ C. a i, b iv, c iii, d ii

  ✗ D. a i, b iii, c ii, d iv

Q.20 If the speed of sound in air is 344 m/s, what is the minimum distance required for an observer to hear a distinct echo?

Ans
  ✗ A. 344 m

  ✓ B. 17.2 m

  ✗ C. 0.1 m

  ✗ D. 34.4 m

Q.21 In poultry farming, what are the primary purposes for developing improved breeds?

Ans
  ✓ A. Egg and meat production

  ✗ B. Wool and milk production

  ✗ C. Decoration and sports

  ✗ D. Only manure production

Q.22 In uniform circular motion, which of the following physical quantities remains constant?

Ans
  ✗ A. Acceleration

  ✗ B. Centripetal force

  ✓ C. Speed

  ✗ D. Velocity

Q.23 From the given alternatives, which part of the flower finally changes into a fruit in the flowering plant?

Ans
  ✗ A. Ovule

  ✗ B. Seed

  ✗ C. Flower

  ✓ D. Ovary

Q.24 Carbon forms a very large number of compounds due to two unique properties. Which of the following correctly identifies these properties?

Ans
  ✗ A. Allotropy and isomerism

  ✗ B. High melting point and ductility

  ✓ C. Catenation and tetravalency

  ✗ D. Good conductivity and sonorous nature

Q.25 An electric iron of resistance 15 Ω is connected to 220 V supply. How much heat will be produced in one minute?

Ans ✗ A. 1.94 kJ

✗ B. 200 kJ

✓ C. 194 kJ

✗ D. 500 kJ

Section : **Mathematics**

Q.26 The length, breadth, and height of a rectangular box are in the ratio 8 : 7 : 5. If the volume of the box is 2240 cm³, find the total surface area (in cm^2, round off to the nearest tens) of the box.

Ans ✓ A. 1050

✗ B. 1140

✗ C. 960

✗ D. 1250

Q.27 If $8x^2 + 2y^2 + 18z^2 − 4xy − 6yz − 12zx = 0$, then find x : y : z.

Ans ✗ A. 7 : 6 : 4

✗ B. 2 : 3 : 5

✗ C. 3 : 4 : 5

✓ D. 3 : 6 : 2

Q.28 One pipe can fill a tank in 2 minutes, while another pipe can empty the completely filled tank in 4 minutes. If both the pipes are opened together when the tank is empty, how many minutes will it take to fill one-fourth of the tank?

Ans ✗ A. 2

✗ B. 4

✓ C. 1

✗ D. 3

Q.29 Which of the given values can x NOT take without changing the mode in the following data set?

{1, 2, 3, 3, 7, 8, 9, 3, 11, x, 17, 11, 13}

Ans ✗ A. 3

✗ B. 2

✗ C. 13

✓ D. 11

Q.30 A building casts a shadow of length 46 m, when the angle of elevation of the sun is 60°. Find the height of the building. (Use $\sqrt{3}$ = 1.7)

Ans ✗ A. 82.4 m

✗ B. 66.4 m

✗ C. 56.2 m

✓ D. 78.2 m

Q.31 Prakhar and Riya together invested ₹35,600 in a business. At the end of the year, out of a total profit of ₹5,000, Prakhar's share was ₹2,300. What was Prakhar's investment?

Ans ✗ A. ₹16,235

✗ B. ₹16,390

✓ C. ₹16,376

✗ D. ₹16,675

Q.32 A son's present age is two-fifths of the age of his father. After 8 years from now, his age will be one-half of the age of his father. How old (in years) is the father at present?

Ans ✔ A. 40

✘ B. 42

✘ C. 44

✘ D. 45

Q.33 Aditya can do $\frac{1}{6}$th of a piece of work in 5 days and Bhagawan can do $\frac{1}{5}$th of the same work in 11 days.

Find the number of days taken to complete the work if both work together.

(Rounded off to one decimal place)

Ans ✘ A. 23.1

✔ B. 19.4

✘ C. 15.4

✘ D. 18.9

Q.34 The curved surface area of a cylinder of height 12 cm is 602.88 cm^2. If the radius of the cylinder is doubled and its height is increased by 25%, then find the ratio between the original volume to the new volume of the cylinder.

(Use π = 3.14)

Ans ✔ A. 1 : 5

✘ B. 2 : 3

✘ C. 3 : 7

✘ D. 4 : 9

Q.35 A cricketer has an average of 62 runs over 5 innings. If he scores 296 runs in the 6th inning, by how many runs does his average score increase?

Ans ✘ A. 36

✔ B. 39

✘ C. 30

✘ D. 37

Q.36 The value of $\dfrac{5}{14} \times \dfrac{14}{\dfrac{7}{5} \div \dfrac{7}{11} \text{ of } 2\dfrac{1}{5}}$ is:

Ans ✘ A. $\dfrac{1}{5}$

✔ B. 5

✘ C. $\dfrac{5}{14}$

✘ D. 1

Q.37 What is the value of x in the following equation?
$$x \div 0.45 = 2660$$

Ans ✔ A. 1197

✘ B. 1971

✘ C. 1195

✘ D. 1179

Q.38 A shopkeeper marks his goods at X% above the cost price and sells them at a discount of 35%. If he makes a profit of 69%, find the value of X.

Ans ✗ A. 162
✗ B. 159
✗ C. 161
✓ D. 160

Q.39 Two banks, A and B, offered loans at 3.5% and 7% per annum, respectively. Mahesh borrowed an amount of ₹4,60,000 from each bank. Find the positive difference (in ₹) between the amounts of simple interest paid to the two banks by Mahesh after 2 years.

Ans ✗ A. 33,700
✗ B. 31,700
✗ C. 33,200
✓ D. 32,200

Q.40 A person's salary is first reduced by 30% and then increased by 40%. What is the overall percentage decrease in his salary?

Ans ✗ A. 1%
✗ B. 3%
✗ C. 5%
✓ D. 2%

Q.41 If an item marked at ₹4,820 is sold for ₹4,338, then what is the discount percentage?

Ans ✓ A. 10%
✗ B. 8%
✗ C. 11%
✗ D. 9%

Q.42 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. increase by ₹609
✗ B. decrease by ₹608
✗ C. increase by ₹606
✗ D. decrease by ₹604

Q.43 If three numbers are in the ratio 3 : 5 : 7 and their total sum is 510, what is the greatest number that can exactly divide all three numbers?

Ans ✓ A. 34
✗ B. 33
✗ C. 35
✗ D. 32

Q.44 If 20% of a number is added to 78, then the result is the same number. 70% of the same number is:

Ans ✗ A. 88.25
✗ B. 78.25
✗ C. 98.25
✓ D. 68.25

Q.45 The sum of two numbers is 45 and their difference is 13. Find the smaller number.

Ans
  ✗ A. 12

  ✗ B. 15

  ✗ C. 13

  ✓ D. 16

Q.46 In △ABC, BD ⊥ AC at D and ∠DBC = 14°. E is a point on BC such that ∠CAE = 75°. What is the measure of ∠AEB?

Ans
  ✗ A. 136°

  ✓ B. 151°

  ✗ C. 166°

  ✗ D. 137°

Q.47 Aarti, Anil and Naveen started a business in partnership, investing in the ratio of 17:6:17, respectively. At the end of the year, they earned a profit of ₹78,600, which is 20% of their total investment. How much did Anil invest (in ₹)?

Ans
  ✗ A. 58,838

  ✗ B. 58,880

  ✗ C. 58,788

  ✓ D. 58,950

Q.48 Two trains, 259 m and 231 m in length, are running in opposite directions. The first runs at the rate of 55 km/hr and the second at the rate of 71 km/hr. How long will they take to cross each other?

Ans
  ✗ A. 17 seconds

  ✗ B. 16 seconds

  ✗ C. 11 seconds

  ✓ D. 14 seconds

Q.49 A woman travelled at a speed of 20 m/min for 80 min, and at a speed of 56 m/min for 64 min. Her average speed (in m/min) is:

Ans
  ✗ A. 42

  ✗ B. 40

  ✗ C. 29

  ✓ D. 36

Q.50 Rizwan buys 3 watches, all with the same price, for a total of ₹4,800. He sells the first at a profit of ₹200, the second at a loss of ₹100, and the third at a profit of ₹150. What is the overall profit or loss percentage? (Round off to two decimal places)

Ans
  ✗ A. 4.31% profit

  ✓ B. 5.21% profit

  ✗ C. 5.21% loss

  ✗ D. 4.31% loss

Section : General Intelligence and Reasoning

Q.51 Mr. Z starts from Point A and drives 12 km towards the East. He then takes a right turn, drives 17 km, then turns right and drives 32 km. He then takes a right turn and drives 7 km. He then taken a right turn, drives 10 km, then turns left and drives 4 km. He takes a final right turn, drives 10 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. 7 km to the North

  ✗ B. 7 km to the South

  ✗ C. 6 km to the South

  ✓ D. 6 km to the North

Q.52 What should come in place of the question mark (?) in the given series?

110 109 111 108 112 107 ?

Ans ✔ A. 113

✘ B. 115

✘ C. 119

✘ D. 117

Q.53 Refer to the number series given below and answer the question that follows. Counting to be done from left to right only.
(NOTE: All numbers are single-digit numbers only.)

(Left) 1 3 9 6 7 7 7 9 4 4 1 1 5 9 6 5 3 5 9 1 4 3 3 3 3 3 3 (Right)

How many such even numbers are there, each of which is immediately preceded by an odd number and also immediately followed by an even number?

Ans ✘ A. 0

✘ B. 2

✔ C. 1

✘ D. 3

Q.54 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 letter-cluster 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. AFG

✘ B. WAC

✘ C. GKM

✘ D. TXZ

Q.55 A, B, C, D, E and F are sitting around a circular table facing the centre. B sits second to the right of A. D sits second to the left of E. C is on the immediate right of B. Who is sitting on the immediate right of F?

Ans ✘ A. E

✘ B. B

✔ C. D

✘ D. C

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 letter-cluster 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. TPL

✘ B. VRN

✘ C. UQN

✔ D. ROJ

Q.57 What will come in place of the question mark (?) in the following equation, if '+' and '−' are interchanged and '×' and '÷' are interchanged?

25 × 5 − 7 ÷ 8 + 10 = ?

Ans ✔ A. 51

✘ B. 50

✘ C. 49

✘ D. 53

Q.58 What should come in place of the question mark (?) in the given series?

66 56 46 36 26 ?

Ans   ✗ A. 15

   ✓ B. 16

   ✗ C. 13

   ✗ D. 14

Q.59 Town X is to the west of Town Y. Town Z is to the north of Town Y. Town W is to the west of Town Z. Town V is to the south of Town W. Town X is to the north-west of Town V. What is the position of Town X with respect to Town W?

Ans   ✗ A. South-east

   ✓ B. South-west

   ✗ C. North-east

   ✗ D. North-west

Q.60 Which of the following letter-number clusters will replace the question mark (?) in the given series to make it logically complete?

HDP 1, JEM -2, LFJ 4, NGG -8, ?

Ans   ✗ A. HJP 14

   ✗ B. PPO 11

   ✗ C. OPP 12

   ✓ D. PHD 16

Q.61 Select the pair that follows the same pattern as the one followed by the two pairs given below. Both pairs follow the same pattern.

OPM−KLI
YZW−UVS

Ans   ✗ A. BBX−WXU

   ✗ B. BBX−XYV

   ✓ C. BCZ−XYV

   ✗ D. BCZ−WYU

Q.62 GB 16 is related to KE 13 in a certain way. In the same way, MH 25 is related to QK 22. To which of the given options is SN 28 related, following the same logic?

Ans   ✓ A. WQ 25

   ✗ B. YQ 26

   ✗ C. XP 26

   ✗ D. WP 25

Q.63 IB 15 is related to NF 12 in a certain way. In the same way, OH 20 is related to TL 17. To which of the given options is RK 26 related, following the same logic?

Ans   ✗ A. VN 23

   ✗ B. UN 24

   ✓ C. WO 23

   ✗ D. WQ 24

Q.64 F, G, H, I, M, N, and O are sitting around a circular table, facing the centre of the table. Only two people sit between F and G, when counted from the right of F. Only two people sit between G and M, when counted from the right of G. Only three people sit between F and N, when counted from the right of F. H sits to the immediate left of I. Who sits third to the left of O?

Ans ✗ A. G

✗ B. F

✓ C. I

✗ D. H

Q.65 Seven boxes D, E, F, U, V, W and X are kept one over the other but not necessarily in the same order. D is kept immediately above V. W is kept immediately above F. Only U is kept above E. Only one box is kept between U and D. W is not kept at third position from the bottom. How many boxes are kept between X and U?

Ans ✓ A. Three

✗ B. One

✗ C. Four

✗ D. Two

Q.66 In a certain code language, 'LEASK' is coded as '76432' and 'KASEY' is coded as '46837'. What is the code for 'L' in the given code language?

Ans ✗ A. 3

✗ B. 7

✗ C. 4

✓ D. 2

Q.67 Refer to the given series and answer the question that follows (all numbers are single digit numbers only). Counting to be done from left to right only.

(Left) 4 8 7 4 1 2 6 9 5 3 1 4 (Right)

How many such even digits are there, each of which is immediately preceded by an odd digit and also immediately followed by an odd digit?

Ans ✗ A. Four

✗ B. Three

✓ C. One

✗ D. Two

Q.68 A, B, C, D, W, X and Y are sitting in a straight line facing north. Only three people sit to the left of D. Only A sits to the right of C. Only three people sit between C and B. X sits at some place to the left of Y but at some place to the right of W. How many people sit between W and Y?

Ans ✗ A. Four

✗ B. One

✗ C. Two

✓ D. Three

Q.69 What will come in the place of the question mark (?) in the following equation, if '+' and '−' are interchanged and '×' and '÷' are interchanged?

34 − 7 ÷ 6 + 270 × 9 = ?

Ans ✗ A. 48

✗ B. 44

✓ C. 46

✗ D. 42

Q.70 Read the given statements 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 statements.

Statements:
All kites are banks.
No pencils are kites.
Conclusions:
(I) Some banks are not pencils.
(II) All banks are kites.

Ans ✗ A. Both conclusions (I) and (II) follow.

✓ B. Only conclusion (I) follows.

✗ C. Only conclusion (II) follows.

✗ D. Neither conclusion (I) nor (II) follows.

Q.71 Read the given statements 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 statements.

Statements:
All golds are hens.
No hen is a cow.

Conclusions:
(I) No gold is a cow.
(II) Some cows are hens.

Ans ✗ A. Both conclusions (I) and (II) follow.

✗ B. Neither conclusion (I) nor (II) follows.

✗ C. Only conclusion (II) follows.

✓ D. Only conclusion (I) follows.

Q.72 In a certain code language,
A ± B means 'A is the wife of B',
A * B means 'A is the son of B',
A ₹ B means 'A is the father of B',
and A # B means ' A is the sister of B'.

How is D related to O if 'D # R * A ± C ₹ O'?

Ans ✓ A. Sister

✗ B. Wife

✗ C. Mother

✗ D. Daughter

Q.73 If + means - , - means x , x means ÷ , ÷ means +, then what will come in place of the question mark (?) in the following equation?

23 - 15 ÷ 246 + 318 x 6 = ?

Ans ✓ A. 538

✗ B. 554

✗ C. 562

✗ D. 546

Q.74 Deepali ranked 9th from the top and 43rd from the bottom in her class. How many students are there in the class?

Ans ✗ A. 41

✓ B. 51

✗ C. 21

✗ D. 53

Q.75 In a certain code language, 'the dog barks' is coded as 'av ds tw' and 'dog can run' is coded as 'rd te av'. How is 'dog' coded in the given language?

Ans ✗ A. ds

 ✗ B. tw

 ✓ C. av

 ✗ D. te

Q.76 Refer to the number and symbol series given below and answer the question that follows. Counting to be done from left to right only.
(NOTE: All numbers are single-digit numbers only.)

(Left) # 9 & 5 1 © * * * @ # & 7 & # $ 8 & 3 1 @ € (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. 2

 ✗ B. 4

 ✗ C. 3

 ✗ D. 1

Q.77 Refer to the given series and answer the question that follows. All numbers are single digit numbers only. Counting to be done from left to right.

(Left) 6 9 7 3 6 9 8 4 3 8 5 4 5 2 8 6 7 2 8 6 2 6 9 5 1 9 1 (Right)

How many such even numbers are there, each of which is immediately preceded by an odd number and also immediately followed by an even number?

Ans ✗ A. 2

 ✓ B. 3

 ✗ C. 4

 ✗ D. 5

Q.78 What should come in place of the question mark (?) in the given series?

71 75 83 95 111 ?

Ans ✓ A. 131

 ✗ B. 151

 ✗ C. 121

 ✗ D. 141

Q.79 Select the set in which the numbers are related in the same way as are the numbers of the following sets.

(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.)

(11, 110, 10)
(8, 64, 8)

Ans ✓ A. (12, 120, 10)

 ✗ B. (10, 80, 9)

 ✗ C. (7, 56, 7)

 ✗ D. (9, 72, 9)

Q.80 What should come in place of the question mark (?) in the given series, based on the English alphabetical order?

RUY PSW NQU LOS ?

Ans ✗ A. JMR

✗ B. JNQ

✓ C. JMQ

✗ D. JNR

Section : General Awareness and Current Affairs

Q.81 In which state was the Rajiv Gandhi Van Samvardhan Yojana launched in June 2025?

Ans ✓ A. Himachal Pradesh

✗ B. Haryana

✗ C. Uttarakhand

✗ D. Punjab

Q.82 Which gymnast was named Sportswoman of the Year for the fourth time at the Laureus Awards?

Ans ✗ A. Faith Kipyegon

✗ B. Rebeca Andrade

✓ C. Simone Biles

✗ D. Sifan Hassan

Q.83 Where will the Billie Jean King Cup Finals be hosted from 2025–2027?

Ans ✗ A. Tokyo, Japan

✓ B. Shenzhen, China

✗ C. Beijing, China

✗ D. Seoul, South Korea

Q.84 An all-women team from the Indian Army, Navy, and Air Force has successfully returned from the country's first-ever international open-sea sailing expedition to Seychelles in June 2025.What is the name of the indigenously-built Indian Armed Services Vessel used for this Sailing Expedition?

Ans ✓ A. Triveni

✗ B. Durga

✗ C. Ganga

✗ D. Bhagirathi

Q.85 Which Bollywood actor announced his comeback with the film Duniyadari in 2025?

Ans ✗ A. Neeraj Shah

✗ B. Sanjay Dutt

✓ C. Govinda

✗ D. Mithun Chakraborty

Q.86 What rank did India secure in UNICEF's 'The State of the World's Children 2024' report, spotlighting the severe climate risks facing its children?

Ans ✗ A. 11th

✗ B. 32nd

✓ C. 26th

✗ D. 54th

Q.87 The joint maritime drill between the Indian Navy and the Royal Navy that began on 05 October 2025 along India's western seaboard was known as _____.

Ans
✅ A. KONKAN-25

❌ B. Operation Abhyaas-25

❌ C. ZAPAD-25

❌ D. Yudh Abhyas-25

Q.88 Which award recognised Kelly Slater for his lifelong contributions to sport in April 2025?

Ans
✅ A. Laureus Lifetime Achievement Award

❌ B. ESPN Lifetime Honour

❌ C. Laureus World Sportsman

❌ D. Olympic Order

Q.89 Which of the following two countries will co-host the ICC Men's T20 World Cup 2026?

Ans
❌ A. India and Bangladesh

✅ B. India and Sri Lanka

❌ C. India and UAE

❌ D. Sri Lanka and Pakistan

Q.90 Who set a new national record in the men's 10,000 metres at the Ten 2025 athletics meet held in San Juan Capistrano, USA?

Ans
✅ A. Gulveer Singh

❌ B. Avinash Sable

❌ C. Kartik Kumar

❌ D. Gopi T

Q.91 Which of the following banks revived its special Fixed Deposit (FD) scheme, known as 'Amrit Vrishti,' with a 444-day tenure, effective from 15 April 2025?

Ans
❌ A. Canara Bank

❌ B. Punjab National Bank

❌ C. Bank of Baroda

✅ D. State Bank of India

Q.92 Which traditional Islamic purpose aligns with the Waqf (Amendment) Act's 2025 focus on widows' and orphans' welfare?

Ans
❌ A. Nikah registration

✅ B. Waqf-alal-aulad principle

❌ C. Madarsa development

❌ D. Zakat donation

Q.93 'Expanding Quality Higher Education through States and State Public Universities' is a report released in February 2025 by:

Ans
❌ A. IIT Bombay

✅ B. NITI Aayog

❌ C. University Grants Commission

❌ D. Ministry of Education

Q.94 In January 2025, which of the following states signed an MoU with State Bank of India and Union bank of India to offer zero-premium insurance to government employees?

Ans

✗ A. Gujarat

✗ B. Maharashtra

✔ C. Assam

✗ D. Uttar Pradesh

Q.95 In the short duration hot test of the semi-cryogenic engine conducted on 24 April 2025 by the Indian Space Research Organisation (ISRO), to validate the engine start-up sequence, the Engine Power Head Test Article was subjected to a hot test for a duration of _____.

Ans

✗ A. 5.5 seconds

✗ B. 6.5 seconds

✔ C. 3.5 seconds

✗ D. 4.5 seconds

Q.96 As announced in May 2025, in which of the following states of India, will the first Artificial Intelligence Special Economic Zone be set up?

Ans

✗ A. Telangana

✗ B. Haryana

✔ C. Chhattisgarh

✗ D. Gujarat

Q.97 In which of the following years did the Government of India launch the National Critical Mineral Mission?

Ans

✗ A. 2023

✗ B. 2017

✗ C. 2021

✔ D. 2025

Q.98 Where was the Fit India Carnival 2025 held?

Ans

✗ A. Red Fort, New Delhi

✔ B. Jawaharlal Nehru Stadium, New Delhi

✗ C. Indira Gandhi Indoor Stadium, New Delhi

✗ D. India Gate, New Delhi

Q.99 Which authority introduced updated rules for biological resource regulation in India in 2025?

Ans

✗ A. National Environmental Council

✗ B. Central Pollution Control Board

✗ C. International Eco Research Forum

✔ D. National Biodiversity Authority

Q.100 When was the Union Government of India approved the establishment of the Eighth Pay Commission?

Ans

✗ A. February 2025

✗ B. March 2025

✔ C. January 2025

✗ D. April 2025