

SSC Selection Post (Higher Secondary) Similar Paper (Held on 30 Jul 2025 S2)

Q1. Which word does NOT belong with the others?

- (a) Rose
- (b) Lily
- (c) Lotus
- (d) Wheat

Ans.(d)

Q2. Given below is the expression which follows a certain rule. Identify the rule and choose the correct option:

$6 * 2 = 14, 7 * 3 = 24$, then $8 * 4 = ?$

- (a) 30
- (b) 36
- (c) 28
- (d) 40

Ans.(b)

Q3. Choose the missing number:

2, 6, 14, 30, ?

- (a) 56
- (b) 58
- (c) 60
- (d) 62

Ans.(d)

Q4. Direction: In each of the following questions, four words are given. Three are alike in some manner and one is different. Choose the odd one out.

- (a) Inference
- (b) Conclusion
- (c) Assumption
- (d) Observation

Ans.(d)

Q5. In the following question, find the alternative that will replace the question mark:

Painter : Painting :: Singer : ?

- (a) Song
- (b) Music
- (c) Voice
- (d) Stage

Ans.(a)

Q6. Which of the following best shows emotional intelligence during teamwork?

- (a) Interrupting others to give better ideas

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- (b) Ignoring emotions and sticking only to tasks
- (c) Understanding teammates' feelings and cooperating accordingly
- (d) Proving your opinion is superior

Ans.(c)

Q7. Use alphabetical shifting logic to find the correct analogy.

COLD : DPME :: WARM : ?

- (a) XBSN
- (b) XZSN
- (c) XARN
- (d) XBSM

Ans.(a)

Q8. Identify the relationship and choose the missing word:

Leaf : Tree :: Page : ?

- (a) Book
- (b) Paper
- (c) Ink
- (d) Cover

Ans.(a)

Q9. Neha realizes her colleague is stressed and offers help without being asked. Neha is demonstrating:

- (a) Analytical thinking
- (b) Emotional awareness
- (c) Mathematical intelligence
- (d) Verbal ability

Ans.(b)

Q10. Which reasoning flaw is present in the statement: "If we ban mobile phones in schools, students will stop learning technology altogether."

- (a) False dilemma
- (b) Slippery slope
- (c) Ad hominem
- (d) Circular reasoning

Ans.(b)

Q11. Which situation best demonstrates critical thinking?

- (a) Accepting information without questioning
- (b) Evaluating multiple solutions before deciding
- (c) Following others blindly
- (d) Acting on impulse

Ans.(b)

Q12. In a certain code, FISH is written as GJTI. How will BIRD be written in that code?

- (a) CJSE
- (b) CJRD

- (c) CJTE
- (d) DKSE

Ans.(a)

Q13. Find the next term in the series.

BC, EF, HI, KL, ?

- (a) MN
- (b) LM
- (c) NO
- (d) JK

Ans.(c)

Q14. Choose the next number in the series.

7, 14, 21, 28, ?

- (a) 30
- (b) 35
- (c) 36
- (d) 42

Ans.(b)

Q15. If $3 + 3 = 18$, $4 + 4 = 32$, then $5 + 5 = ?$

- (a) 40
- (b) 50
- (c) 60
- (d) 55

Ans.(b)

Q16. Choose the correct alternative that follows logically in the given series.

Three, Six, Ten, Fifteen, ?

- (a) Eighteen
- (b) Twenty
- (c) Twenty-one
- (d) Twenty-five

Ans.(c)

Q17. In a certain code, WORD is written as 2315184. How is PLAY written in that code?

- (a) 1612125
- (b) 1612625
- (c) 1612215
- (d) 1512225

Ans.(a)

Q18. If $12 \times 12 = 6$, $23 \times 23 = 10$, then $34 \times 34 = ?$

- (a) 14
- (b) 12
- (c) 16

(d) 18

Ans.(a)

Q19. If $A \% B$ means “A is added to B and then multiplied by 2”, what is the value of $3 \% 5$?

(a) 11

(b) 13

(c) 16

(d) 20

Ans.(c)

Q20. Which meaningful 5-letter word uses all letters from the word LEMON?

(a) MELON

(b) MONEL

(c) NOLME

(d) ENMOL

Ans.(a)

Q21. Choose the next word in the sequence:

Proposal, Opposition, _____

(a) Agreement

(b) Rejection

(c) Synthesis

(d) Debate

Ans.(c)

Q22. Choose the number that does not belong to the given set.

6, 11, 19, 27, 38

(a) 11

(b) 19

(c) 27

(d) 38

Ans.(b)

Q23. “Seed : Plant” follows the same relation as:

(a) Egg : Bird

(b) Root : Tree

(c) Soil : Crop

(d) Leaf : Branch

Ans.(a)

Q24. If “TABLE” is coded as 45 and “CHAIR” as 44, what is the code for “DESK”?

(a) 32

(b) 36

(c) 40

(d) 44

Ans.(d)

Q25. If $A \# B$ means A is multiplied by 2 and then added to B , what is the value of $5 \# 4$?

- (a) 13
- (b) 14
- (c) 18
- (d) 24

Ans.(b)

Q26. The Pravasi Bharatiya Divas marks which Indian leader's return from South Africa?

- (a) Lala Lajpat Rai
- (b) Sarojini Naidu
- (c) Bal Gangadhar Tilak
- (d) Mahatma Gandhi

Ans.(d)

Q27. Which one of the following defines elderly dependency ratio?

- (a) The ratio of children to the working-age population
- (b) The ratio of elderly (65+) to the working-age population
- (c) The ratio of elderly to children in a population
- (d) The ratio of urban to rural elderly population

Ans.(b)

Q28. Which of the following is another term for 'Budgetary Deficit'?

- (a) Fiscal Deficit
- (b) Revenue Deficit
- (c) Primary Deficit
- (d) Trade Deficit

Ans.(a)

Q29. The 'Mahalanobis Committee' was primarily associated with which Five-Year Plan in India?

- (a) First Five-Year Plan
- (b) Second Five-Year Plan
- (c) Third Five-Year Plan
- (d) Fourth Five-Year Plan

Ans.(b)

Q30. Name the Indian state that is the largest producer of mangoes?

- (a) Uttar Pradesh
- (b) Andhra Pradesh
- (c) Maharashtra
- (d) Tamil Nadu

Ans.(a)

Q31. Given below are the two columns. Column A has the feature and Column B has the details.

Features: a. Ochre-coloured pottery, b. Upper Gangetic basin, c. Settled agriculturists and artisans, d. Plateau regions of Bihar and neighbouring areas.

Details: i. Found in association with copper hoards, ii. Region with most copper hoard discoveries, iii. Users of copper hoards in the doab region, iv. Secondary site of copper hoard findings.

- (a) a-i, b-ii, c-iii, d-iv
- (b) a-ii, b-i, c-iv, d-iii
- (c) a-iii, b-iv, c-i, d-ii
- (d) a-iv, b-iii, c-ii, d-i

Ans.(a)

Q32. According to Manusmriti, Aryavarta was described as the region between:

- (a) The two mountains and two oceans
- (b) The Saraswat and the Drishadvati
- (c) Krukshetra, Panchal, Matsya and Shursena
- (d) Himalayas and Vindhya

Ans.(a)

Q33. To modify the magnitude of an alternating voltage without altering its frequency, which principle is applied in the functioning of a transformer?

- (a) Self-induction
- (b) Electromagnetic radiation
- (c) Mutual induction
- (d) Capacitive coupling

Ans.(c)

Q34. Consider the following statements about market equilibrium:

Statement I: In equilibrium, the quantity that all firms wish to sell equals the quantity all consumers want to buy.

Statement II: Excess supply exists when the market demand is greater than the market supply.

Which of the above statements is/are correct?

- (a) Only Statement I is correct
- (b) Only Statement II is correct
- (c) Both statements are correct
- (d) Neither statement is correct

Ans.(a)

Q35. Which of the following statements is/are correct?

Statement I: Intermediate goods are goods used as inputs in the production of other goods

Statement II: Capital goods are durable goods used in production that do not get transformed into the final product.

- (a) Both statements I and II are correct
- (b) Both statements I and II are incorrect
- (c) Statement I is correct, Statement II is incorrect
- (d) Statement I is incorrect, Statement II is correct

Ans.(a)

Q36. Under what circumstances can the Parliament legislate on a subject in the State List?

- (a) When President issues an ordinance

- (b) During Financial Emergency
- (c) When Rajya Sabha passes a resolution
- (d) When Lok Sabha is dissolved

Ans.(c)

Q37. Which of the following statements correctly describes the provisions of the POSH Act, 2013?

- (a) The POSH Act, 2013 is designed to prevent child marriage in India
- (b) The POSH Act, 2013 provides protection against sexual harassment of women at the workplace
- (c) The POSH Act, 2013 governs the regulation of orphanages across India
- (d) The POSH Act, 2013 focuses on the harassment of domestic workers

Ans.(b)

Q38. What is the main cause of acid rain?

- (a) Carbon monoxide and methane
- (b) Sulfur dioxide and nitrogen oxides
- (c) Chlorofluorocarbons (CFCs)
- (d) Lead and mercury compounds

Ans.(b)

Q39. Who is regarded as the chief architect of the Indian Constitution?

- (a) Mahatma Gandhi
- (b) Jawaharlal Nehru
- (c) B. R. Ambedkar
- (d) Rajendra Prasad

Ans.(c)

Q40. Which of the following books was written by Rabindranath Tagore?

- (a) Discovery of India
- (b) Gitanjali
- (c) Train to Pakistan
- (d) A Suitable Boy

Ans.(b)

Q41. Holi is popularly known as the festival of:

- (a) Lights
- (b) Colors
- (c) Harvest
- (d) Rain

Ans.(b)

Q42. What does the Happiness Index primarily measure?

- (a) National income
- (b) Industrial growth
- (c) Subjective well-being
- (d) Population density

Ans.(c)

Q43. Why do seasons change throughout the year on Earth?

- (a) The Moon's gravitational pull
- (b) The tilt of the Earth's axis
- (c) The Earth's distance from the Sun
- (d) The rotation of the Earth

Ans.(b)

Q44. Which BRICS country is the largest producer of gold among the group?

- (a) Brazil
- (b) Russia
- (c) India
- (d) South Africa

Ans.(b)

Q45. Which ancient culture greatly influenced the development of the Gandhara school of art?

- (a) Chinese
- (b) Greek
- (c) Persian
- (d) Egyptian

Ans.(b)

Q46. Instructions: Read the Assertion (A) and Reason (R) carefully.

Assertion (A): India launched the South Asian Satellite (SAS) in 2017 for use by SAARC nations.

Reason (R): The SAS was launched from the Sriharikota spaceport, and its terminals were installed in all SAARC countries.

- (a) Both A and R are true, and R is the correct explanation of A
- (b) Both A and R are true, but R is not the correct explanation of A
- (c) A is true, but R is false
- (d) A is false, but R is true

Ans.(c)

Q47. The Atal Pension Yojana (APY) aims to provide pension benefits to which segment of the population?

- (a) Government employees
- (b) Senior citizens only
- (c) Unorganized sector workers
- (d) Students

Ans.(c)

Q48. What major accomplishment by Satwik and Chirag in 2023 earned them the prestigious Khel Ratna Award?

- (a) Securing a silver medal at the World Badminton Championships
- (b) Winning the gold medal at the Asian Games
- (c) Clinching a bronze medal at the Commonwealth Games
- (d) Earning the National Badminton Championship title

Ans.(b)

Q49. How many gold medals did India win in Wrestling at the Birmingham 2022 CWG?

- (a) 4
- (b) 6
- (c) 8
- (d) 5

Ans.(b)

Q50. How does IMEC alliance benefit Indian exporters?

- (a) Reduced transportation time and lower logistics costs
- (b) Increased import duties on European goods
- (c) Limited access to Middle Eastern markets
- (d) Higher tariffs on Indian exports

Ans.(a)

Q51. How much iron sheet (in m^2) will be needed to construct a rectangular tank measuring $12\text{ m} \times 9\text{ m} \times 6\text{ m}$, if a circular opening of radius 1.4 meters is to be left at the top of the tank?

- (a) 230.92 m^2
- (b) 461.84 m^2
- (c) 368.54 m^2
- (d) 346.38 m^2

Ans.(b)

Q52. Which of the following is true for all positive integers a and b, where $a \neq b$?

- (a) $\sqrt{a} + \sqrt{b} = \sqrt{a+b}$
- (b) $\sqrt{a-\sqrt{b}} = \sqrt{a-b}$
- (c) $(\sqrt{a} + \sqrt{b})^2 = a + b - 2\sqrt{ab}$
- (d) $(\sqrt{a} + \sqrt{b})^2 = a + b + 2\sqrt{ab}$

Ans.(d)

Q53. Which of the following is NOT a polynomial?

- (a) $a^2b + ab^2$
- (b) $x^2 + 2x + 3$
- (c) \sqrt{x} or $x^{\frac{1}{2}}$, or x^{-2}
- (d) $ab + bc + cd + ef + 9a^2$

Ans.(c)

Q54. If n is a natural number, then $n(n+1)(n+2)(n+3)+1$ is always:

- (a) A perfect square
- (b) Not a perfect square
- (c) A prime number
- (d) An even number

Ans.(a)

Q55. A man spends 80% of his income and saves ₹17,000. What is his total income?

- (a) ₹85,000
- (b) ₹75,000
- (c) ₹55,000
- (d) ₹95,000

Ans.(a)

Q56. Two trains, each 700 meters long, are moving in opposite directions at speeds of 45 km/h and 55 km/h. How long will it take for the trains to completely pass each other?

- (a) 65 seconds
- (b) 55 seconds
- (c) 70 seconds
- (d) 50 seconds

Ans.(d)

Q57. The binary number 11001 in the decimal number system is equal to:

- (a) 23
- (b) 24
- (c) 25
- (d) 26

Ans.(c)

Q58. Average of five consecutive even numbers is 76. What is the largest of these numbers?

- (a) 78
- (b) 68
- (c) 58
- (d) 80

Ans.(d)

Q59. What is the x-intercept of the graph of the equation $5x+11y=17$?

- (a) (0, 3.4)
- (b) (0, 3.6)
- (c) (3.5, 0)
- (d) (3.4, 0)

Ans.(d)

Q60. The angle of elevation of the top of a tower from a point on the ground is 45° . If the tower is 20 meters high, find the distance of the point from the base of the tower.

- (a) 20 m
- (b) $20\sqrt{3}$ m
- (c) $\frac{20}{\sqrt{3}}$ m
- (d) $10\sqrt{3}$ m

Ans.(a)

Q61. If $x = \frac{(\sqrt{5+\sqrt{3}})}{(\sqrt{5-\sqrt{3}})} + \frac{(\sqrt{5-\sqrt{3}})}{(\sqrt{5+\sqrt{3}})}$, then the value of x is:

- (a) 2
- (b) 3
- (c) 4
- (d) 8

Ans.(d)

Q62. In an acute-angled triangle XYZ, XP is an altitude drawn on side YZ. O is a point on XP such that XY = 12 cm, OY = 5 cm, and OZ = 9 cm, then find the length of XZ.

- (a) $12\sqrt{5}$ cm
- (b) 20 cm
- (c) $10\sqrt{2}$ cm
- (d) 15 cm

Ans.(c)

Q63. A cuboidal tank has dimensions: Length = 25 cm, Breadth = 20 cm, and Height = 16 cm. If the length is increased by 10%, the breadth is decreased by 10%, and the height is increased by 25%, then by what percentage does the volume of the tank change?

- (a) 21.25% increase
- (b) 20% decrease
- (c) 23.75% increase
- (d) 18.25% decrease

Ans.(c)

Q64. 32 men can dig a canal in 12 days. 3 days after they started working, 10 more men joined them. In how many more days will the remaining work be completed?

- (a) 4.85
- (b) 6.85
- (c) 7.85
- (d) 5.85

Ans.(b)

Q65. If a pipe of length $\sqrt{98}$ m is cut into 7 equal parts, what is the length of each part, and is it rational or irrational?

- (a) Each part is $\sqrt{14}$ m – irrational
- (b) Each part is $\sqrt{7}$ m – irrational
- (c) Each part is 14 m – rational
- (d) Each part is $\sqrt{2}$ m – irrational

Ans.(d)

Q66. If $\tan(2x) = \frac{3}{4}$, where x lies in the first quadrant, find the exact value of $\tan(6x)$.

- (a) $\frac{56}{33}$
- (b) $\frac{117}{44}$

(c) $\frac{65}{28}$

(d) $\frac{99}{65}$

Ans.(b)

Q67. A man borrowed ₹10,000 from two different moneylenders. One charges 5% simple interest per annum, and the other 7%. After 2 years, the total interest paid was ₹1,120. Find how much he borrowed from each.

(a) ₹6,000 at 5%, ₹4,000 at 7%

(b) ₹7,000 at 5%, ₹3,000 at 7%

(c) ₹4,000 at 5%, ₹6,000 at 7%

(d) ₹5,000 at 5%, ₹5,000 at 7%

Ans.(b)

Q68. If $4\sin^2\theta + 3\cos^2\theta = 13/4$, then $\sin^2\theta$ is:

(a) $\frac{1}{4}$

(b) $\frac{1}{2}$

(c) $\frac{3}{4}$

(d) 1

Ans.(a)

Q69. In a circle, a chord subtends an angle of 60° at the center. What is the angle subtended by the same chord at any point on the remaining part of the circle?

(a) 60°

(b) 90°

(c) 30°

(d) 120°

Ans.(c)

Q70. Which of the following conditions does NOT guarantee that two triangles are congruent?

(a) SSS

(b) SAS

(c) ASA

(d) SSA

Ans.(d)

Q71. A cyclist rides from town A to town B, which is 60 km away, at a speed of 15 km/h. After reaching town B, the cyclist immediately turns back and rides towards town A at a speed of 10 km/h. What is the cyclist's average speed for the entire journey?

(a) 32 km/h

(b) 12 km/h

(c) 45 km/h

(d) 67 km/h

Ans.(b)

Q72. Find the fourth proportional to 16, 24, and 32.

- (a) 44
- (b) 48
- (c) 46
- (d) 50

Ans.(b)

Q73. Amresh and Bhagwan together can do a piece of work in 20 days, Bhagwan and Chandar in 15 days, and Chandar and Amresh in 30 days. In how many days can Amresh, Bhagwan, and Chandar working together complete the work?

- (a) $14\frac{2}{3}$ days
- (b) $13\frac{2}{3}$ days
- (c) $13\frac{1}{3}$
- (d) $14\frac{1}{3}$ days

Ans.(c)

Q74. The ratio of the number of boys to the number of girls in a class is 9:7. If there are 96 students in the class, how many girls are there?

- (a) 42
- (b) 44
- (c) 52
- (d) 54

Ans.(a)

Q75. A kite reaches a vertical height of 75 m from the ground. The string attached to the kite is inclined at 60° to the horizontal. The length of the string is:

- (a) $50\sqrt{3}$ m
- (b) $150\sqrt{3}$ m
- (c) $\frac{150}{\sqrt{3}}$ m
- (d) $75\sqrt{3}$ m

Ans.(a)

Q76. What is the term for an intense fear of confined or enclosed spaces?

- (a) Acrophobia
- (b) Arachnophobia
- (c) Claustrophobia
- (d) Xenophobia

Ans.(c)

Q77. A sentence is provided in direct speech. From the four given options, choose the one that most accurately conveys the sentence in its corresponding indirect speech.

The doctor said, "I must examine the patient before prescribing any medicine."

- (a) The doctor said that he must be examine the patient before prescribing any medicine.

- (b) The doctor said that he had examined the patient before prescribing medicine.
(c) The doctor said that he would have examined the patient then.
(d) The doctor said that he had to examine the patient before prescribing any medicine.

Ans.(d)

Q78. Choose the option that completes the sentence using the correct spelling.

The scientist's _____ about climate change was accepted by the global community.

- (a) hypothasis
(b) hypothesis
(c) hypothesis
(d) hypothesys

Ans.(c)

Q79. Pick the synonym of 'Eloquent'.

- (a) Hesitant
(b) Articulate
(c) Monotonous
(d) Abrupt

Ans.(b)

Q80. Select the correct spelling of a word meaning 'belonging to the same time period'.

- (a) Contemporery
(b) Contemporory
(c) Contemporary
(d) Contemporrary

Ans.(c)

Q81. Which is the correct spelling of a scientific process?

- (a) Condenssation
(b) Condensation
(c) Condansation
(d) Condenzation

Ans.(b)

Q82. The correct meaning of the phrase 'Sail through' implies:

- (a) To travel by sea
(b) To struggle with great effort
(c) To accomplish something with ease
(d) To escape a difficult situation secretly

Ans.(c)

Q83. Choose the correct meaning of the idiom:

'Burn one's boats'

- (a) To destroy someone else's property
(b) To take a risk and commit to a course with no return
(c) To celebrate victory prematurely

(d) To work extremely hard without rest

Ans.(b)

Q84. Find the part of the sentence that contains an error:

The revised procedures concerning data (1)/ privacy approved recently by the headquarters (2)/ have not yet been circulated to the regional offices (3)/ despite multiple reminders. (4)

- (a) The revised procedures concerning data privacy (1)
- (b) approved recently by the headquarters (2)
- (c) have not yet been circulated to the regional offices (3)
- (d) despite multiple reminders. (4)

Ans.(b)

Q85. Choose the most suitable option to replace the highlighted part of the sentence. If the sentence is already correct, select 'No substitution required'.

Neither the principal nor the teachers was present at the emergency meeting.

- (a) were present
- (b) has been present
- (c) had been present
- (d) No substitution required

Ans.(a)

Q86. Change the following from active to passive:

The jury has announced the results of the competition.

- (a) The results of the competition is announced by the jury.
- (b) The results of the competition were announced by the jury.
- (c) The results of the competition have been announced by the jury.
- (d) The results of the competition had been announced by the jury.

Ans.(c)

Q87. Change the following from active to passive:

The authorities are investigating the cause of the accident.

- (a) The cause of the accident has been investigated by the authorities.
- (b) The cause of the accident is being investigated by the authorities.
- (c) The cause of the accident was being investigated by the authorities.
- (d) The authorities had investigated the cause of the accident.

Ans.(b)

Q88. A sentence is provided in direct speech. From the four given options, choose the one that most accurately conveys the sentence in its corresponding indirect speech.

He said, "Are you interested in joining the new project?"

- (a) He asked if I have been interested in joining the new project.
- (b) He asked was I interested in joining the new project.
- (c) He asked whether I was interested in joining the new project.
- (d) He asked that I join the new project.

Ans.(c)

Q89. A sentence is provided in indirect speech. From the four given options, choose the one that most accurately conveys the sentence in its corresponding direct speech.

Priya said that she would submit the report the following morning.

- (a) Priya said, "I will submit the report the following morning."
- (b) Priya said, "She would submit the report the next morning."
- (c) Priya said, "I would submit the report the next morning."
- (d) Priya said, "I will submit the report tomorrow."

Ans.(d)

Q90. Convert the following indirect sentence into direct speech. Choose the most accurate option.

The officer said that all personnel must report to the headquarters by 8 AM.

- (a) The officer said, "All personnel should report to the headquarters by 8 AM."
- (b) The officer said, "They are reporting to headquarters at 8 AM."
- (c) The officer said, "All personnel will report to the headquarters by 8 AM."
- (d) The officer said, "All personnel must report to the headquarters by 8 AM."

Ans.(d)

Q91. Change the voice of the following sentence.

Please let the documents be filed carefully in the cabinet and the records be updated by the end of the day.

- (a) Please file the documents carefully in the cabinet and update the records by the end of the day.
- (b) Please file the documents carefully in the cabinet and the records be updated by the end of the day.
- (c) Please file the documents carefully and update the records into the cabinet by end of day.
- (d) Please file carefully the documents in the cabinet and updating the records by the end of the day.

Ans.(a)

Q92. Transform the following sentence into active voice.

Taj Mahal is a monument which was built by Shah Jahan.

- (a) Taj Mahal is a monument which Shah Jahan built.
- (b) Taj Mahal is a monument which did Shah Jahan build.
- (c) Taj Mahal is a monument which did Shah Jahan built.
- (d) Taj Mahal had been a monument which Shah Jahan built.

Ans.(a)

Q93. Arrange the parts to form a correct sentence:

- (1) He ground the coffee beans.
- (2) He poured hot water over them.
- (3) He waited for the coffee to filter.
- (4) He savoured the aroma before drinking.

- (a) 2-1-3-4
- (b) 1-3-2-4
- (c) 1-2-3-4
- (d) 1-2-4-3

Ans.(c)

Q94. Arrange the parts to form a correct sentence:

- (1) A child had fallen into the pond.

- (2) Bystanders rushed to the edge.
(3) A young man dived in to rescue the child.
(4) The child was safely pulled out.
(a) 1-2-3-4
(b) 2-1-3-4
(c) 1-3-2-4
(d) 2-3-1-4

Ans.(a)

Q95. Arrange the parts to form a correct and meaningful sentence related to a farewell function:

- (1) The retiree was welcomed by the colleagues.
(2) The retiree delivered an emotional farewell speech
(3) The venue was arranged with flowers and balloons
(4) Refreshments were served to all attendees.
(a) 3-1-2-4
(b) 2-1-3-4
(c) 1-3-2-4
(d) 3-2-1-4

Ans.(a)

Q96. Fill in the blank with an appropriate degree of comparison.

Among all the applicants, Ravi scored the _____ marks in the written test.

- (a) more
(b) most
(c) much
(d) mostest

Ans.(b)

Q97. Identify the error in the sentence.

The scientist looked into the microscope to examine the sample.

- (a) looked
(b) into
(c) examine
(d) sample

Ans.(b)

Q98. Rearrange the parts of the sentence in the correct order.

Practising meditation daily

P. and sharpens mental focus through

Q reduces stress significantly,

R. conscious breathing techniques

S. improves emotional balance

- (a) SQPR
(b) QSPR
(c) RPSQ
(d) PQRS

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Ans.(b)

Q99. Rearrange the parts of the sentence in the correct order.

Mindful leadership

P. fostering trust, transparency

Q within diverse teams by

R. and collective accountability

S. promotes sustainable growth

(a) SPQR

(b) SQPR

(c) PQRS

(d) RSPQ

Ans.(b)

Q100. Rearrange the parts of the sentence in the correct order.

Unregulated construction

P. and soil erosion

Q near riverbanks

R. triggering frequent floods

S. destabilised natural drainage

(a) QSRP

(b) RSPQ

(c) PSQR

(d) SQRP

Ans.(a)