

SSC CGL T-I Similar Paper (Held on 21 Sep 2025 S2) - English

Q1. You are a teacher in an examination hall. A student is found cheating. What should you do first?

- (a) Ignore
- (b) Warn and confiscate material
- (c) Expel immediately
- (d) Announce publicly

Ans.(b)

Q2. While traveling in a bus, you notice a pickpocket. What will you do?

- (a) Ignore
- (b) Inform police or conductor
- (c) Record video
- (d) Leave quietly

Ans.(b)

Q3. If $8 @ 4 = 45$

- (a) 45
- (b) 41
- (c) 35
- (d) 40

Ans.(c)

Q4. From the following, which can be formed using the letters of the word MASTERPIECE?

- (a) MASTER
- (b) PARCEL
- (c) STREAMIN
- (d) SPARED

Ans.(a)

Q5. What comes next in the series: BQC, CRD, DSE, EFT, FUG

- (a) FUG
- (b) FVG
- (c) GVG
- (d) GWH

Ans.(a)

Q6. Find the odd one out in the series:

- (a) P16#
- (b) Q17#
- (c) H5#
- (d) R18#

Ans.(c)



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Q7. In a certain code, “sun rises in east” is written as “ka lo mi su” “moon rises at night” is written as “pa lo ti ra” “stars in night sky” is written as “mi ra xe zo” “sun and moon shine” is written as “ka pa gi hu”. Which of the following may represent ‘sky rises at east’?

- (a) pa lo ti su
- (b) zo lo ti mi
- (c) zo lo ti su
- (d) zo pa lo su

Ans.(c)

Q8. Read the following statement carefully and identify the conclusion that follows.

Statement:

- 1. Some cars are bikes.
- 2. All bikes are vehicles.
- 3. No vehicle is a car.

Conclusions:

- I. Some cars are vehicles.
- II. Some vehicles are cars.

- (a) Only I follows
- (b) Only II follows
- (c) Both I and II follow
- (d) Neither I nor II follows

Ans.(c)

Q9. Choose the correct one from the given below.

Sample Address: Nagawada, Andhra Pradesh

- (a) Door No. 7-54, Nagawada, Andhra Pradesh - 520010
- (b) D.No. 7-54, Nagawada, Andhra Pradesh - 520010
- (c) D.No. 7-45, Nagawada, Andhra Pradesh - 520010
- (d) D.No. 7-45, Nagawada, Andhra Pradesh - 520010

Ans.(d)

Q10. Which of the following prefixes can complete all three words meaningfully?

_USE, _PLACE

- (a) RE
- (b) DE
- (c) IN
- (d) UN

Ans.(a)

Q11. Read the following statement carefully and identify the action that follows.

Statements: An employee repeatedly arrives late to work.

Course of Action:

- 1. Give warning and counseling.
- 2. Terminate immediately.

- (a) Only 1
- (b) Only 2
- (c) Both follow
- (d) Neither follows

Ans.(a)

Q12. In this mathematical expression, the symbols have been replaced by code symbols. Find the value of the expression: `4 * 5 # 2 @ 6`

Symbol Actual Operator: * = -, @ = +, # = × and & = ÷

- (a) 0
(b) 1
(c) 2
(d) 3

Ans.(a)

Q13. M is the sister of N. N is the brother of O. O is the mother of P. How is M related to P?

- (a) Aunt
(b) Mother
(c) Sister
(d) Grandmother

Ans.(a)

Q14. A is the _____ of B, and B is the _____ of A.

- (a) Uncle
(b) Father
(c) Grandfather
(d) Cousin

Ans.(b)

Q15. The series $\sum_{n=1}^{\infty} \frac{1}{n^2}$ converges by the test. According to the theorem, the series $\sum_{n=1}^{\infty} \frac{1}{n^2}$ converges to $\frac{\pi^2}{6}$.

6, 11, 33, 39,

- (a) 33,357
(b) 119,357
(c) 39, 115
(d) 114,357

Ans.(c)

Q16. The following information is available for the year ended 31 December 2019:

 $18 - 6 \times 20 \div 5$

- (a) + and -
(b) $\times$ and -
(c) - and $\div$
(d) $\div$ and $\times$

Ans.(c)

Q17. What should come at the place of question mark?

169, 121, ?, 49, 25, 9

- (a) 81
(b) 90
(c) 95
(d) 88

Ans.(a)

Q18. Find the missing term.

4, 8, 24, 96, 480, ?

- (a) 2400
- (b) 1920
- (c) 2880
- (d) 3600

Ans.(c)

Q19. If the signs are interchanged as follows: '+' means 'x', 'x' means '-', '-' means '+' and '÷' means '÷'. Which equation is incorrect after applying these symbol transformations?

- (a) $8 + 2 \times 3 - 4 = 17$
- (b) $6 \times 4 + 2 \div 3 = 26$
- (c) $10 - 5 + 3 \times 2 = 17$
- (d) $12 \div 3 + 2 \times 4 = 22$

Ans.(b)

Q20. By interchanging the signs

I. $24 \div 4 - 12 \times 3 = 18$

II. $15 \div 5 \times 9 + 3 = 36$

- (a) Only I
- (b) Both I and II
- (c) Neither I nor II
- (d) Only II

Ans.(b)

Q21. A product is sold at a discount of 10% and the GST is charged on the remaining amount. What is the final price of the product?

- (a) ₹2790
- (b) ₹2640
- (c) ₹2850
- (d) ₹2970

Ans.(d)

Q22. Select the odd one out from the following series:

DFH, EGI, FHJ, ?

- (a) GIK
- (b) GJL
- (c) GHK
- (d) HJL

Ans.(a)

Q23. Find the odd one out from the given alternatives:

- (a) Ashoka
- (b) Akbar
- (c) Shivaji
- (d) Rabindranath Tagore

Ans.(d)

Q24. Statements:

1. Some fruits are apples.
2. Some apples are sweet.

Conclusions:

- I. Some fruits are sweet.
- II. All apples being fruits is a possibility.

- (a) Only Conclusion II follows
- (b) Only Conclusion I follows
- (c) Both I and II follow
- (d) Neither I nor II follows

Ans.(a)

Q25. If 'GAME' is written as '13-5-7-1' and 'BAND' is written as '5-1-7-13' then 'MATH' will be written as

- (a) 5-13-1-7
- (b) 13-5-7-1
- (c) 5-1-7-13
- (d) 7-13-5-1

Ans.(a)

Q26. Why did the Government of India introduce the Five-Year Plan (1956–1961)?

- (a) To reduce unemployment
- (b) To achieve economic growth and development
- (c) To decrease inflation
- (d) To encourage foreign investment

Ans.(b)

Q27. Which digital privacy initiative was introduced under the Digital Personal Data Protection Act, 2023 for grievance redressal?

- (a) Manual filing of complaints
- (b) Establishment of a Complaint Manager framework
- (c) Compulsory data audits
- (d) Abolition of data protection

Ans.(b)

Q28. Consider the statements about Sattriya:

1. It is a classical dance form of Assam, traditionally performed in monasteries (Sattras).
2. It was introduced by the saint-scholar Srimanta Sankaradev. Which is/are correct?

- (a) Only 1 correct
- (b) Only 2 correct
- (c) Both 1 & 2 correct
- (d) Neither 1 nor 2 correct

Ans.(c)

Q29. Who was appointed as the Chairperson of the State Bank of India (SBI) in early 2025?

- (a) Dinesh Khara
- (b) CS Setty

- (c) Rajnish Kumar
(d) Arundhati Bhattacharya

Ans.(b)

Q30. Consider the following statements:

Statement 1. Jalal-ud-din Khalji was the founder of the Khalji Dynasty.

Statement 2. The Tughlaq dynasty was established immediately following the end of the Slave Dynasty.

Which of the statements given above is/are correct?

- (a) Only 1
(b) Only 2
(c) Both 1 and 2
(d) Neither 1 nor 2

Ans.(a)

Q31. Which of the following is a traditional dance form of Odisha?

- (a) Harvest ceremony
(b) Dramatic performance
(c) Buddhist ceremony
(d) Sword dance

Ans.(b)

Q32. Fill in the blank: The President of India appoints or removes the members of the from the Parliament as an member.

- (a) Money
(b) Ordinary
(c) Financial (or) Appropriation
(d) Appropriation

Ans.(b)

Q33. What does the acronym AHA stand for?

- (a) Associated Chambers of Commerce and Industry of India
(b) Association of All India Chambers of Commerce and Management
(c) All State Societies
(d) Association of All India Chambers of Commerce and Management

Ans.(a)

Q34. Which Indian state is famous for the traditional buffalo race known as "Kambala"?

- (a) Kerala
(b) Karnataka
(c) Andhra Pradesh
(d) Maharashtra

Ans.(b)

Q35. Fill in the blank: The Vernacular Press Act of 1878 was primarily intended to .

- (a) Restrict the freedom of non-English Indian newspapers
(b) Promote education in local Indian languages
(c) Provide subsidies to vernacular journalists
(d) Regulate the printing of religious textbooks

Ans.(a)

Q36. Khudiram Bose, one of the youngest revolutionaries of the Indian independence movement, was executed by the British at what age?

- (a) 15 years old
- (b) 18 years old
- (c) 21 years old
- (d) 25 years old

Ans.(b)

Q37. What is the primary objective of the Kaladan Multi-Modal Transit Transport Project?

- (a) Connecting India's West Coast to the Persian Gulf
- (b) Linking Kolkata to the Persian Gulf
- (c) Creating a new sea route to the Persian Gulf
- (d) Enhancing the connectivity of the Northeast

Ans.(b)

Q38. Which of the following is not a feature of the India's performance in the Tokyo 2020 Olympics?

- (a) India achieved its highest ever medal tally
- (b) India's rank improved from 18th to 16th
- (c) India was represented by 125 athletes
- (d) India remained in the top 10 of the medal table

Ans.(c)

Q39. The Surface Tension is

- (a) Is a force per unit length
- (b) Is a vector quantity
- (c) Is a scalar quantity
- (d) Is a dimensionless quantity

Ans.(c)

Q40. Consider the following statements:

- 1. Article 263
- 2. The Inter-State Commission
- 3. It can discuss the disputes between states

- (a) 1 and 3 only
- (b) 2 and 3 only
- (c) 1 and 2 only
- (d) 1, 2 and 3

Ans.(a)

Q41. The 2024 Thomas Cup final, where India's men's badminton team showcased a historic performance, was held in which city?

- (a) Bangkok
- (b) Chengdu
- (c) Jakarta
- (d) Kuala Lumpur

Ans.(b)

Q42. Consider the following statements about the book 'The India Way: Strategies for an Uncertain World':

1. It is authored by S. Jaishankar and discusses India's foreign policy challenges.
 2. It focuses exclusively on India's internal agricultural reforms since 1947. Which of the above statements is/are correct?
- (a) Only statement 1 is correct
(b) Only statement 2 is correct
(c) Both statements 1 and 2 are correct
(d) Neither statement 1 nor 2 is correct

Ans.(a)

Q43. Matangini Hazra, an elderly revolutionary, was martyred while leading a procession during the "Quit India Movement" in

- (a) Midnapore
(b) Chittagong
(c) Barrackpore
(d) Darjeeling

Ans.(a)

Q44. Which architectural style of the Gupta period is characterized by the use of the 'Chariot-shape'?

- (a) Marble mil
(b) Stepped p
(c) Chariot-sh
(d) Stucco figu

Ans.(c)

Q45. Which of the following is a famous work of the Gupta period?

- (a) Harshacharita
(b) Rajatarangina
(c) Arthashastra
(d) Vikramankarita of Bilhana

Ans.(c)

Q46. Under the 'Ganga Gram' scheme, which state has the highest number of successful projects?

- (a) Bihar
(b) Uttar Pradesh
(c) Uttarakhand
(d) West Bengal

Ans.(b)

Q47. Which of the following is another name for the "Capital Account" of the government budget?

- (a) Asset budget
(b) Operating budget
(c) Capital budget
(d) Consumption budget

Ans.(c)

Q48. Read the following Assertion (A) and Reason (R) carefully: Assertion (A): The 'Loo' is a strong, gusty, hot, and dry wind blowing during the day over northern India. Reason (R): It is caused by the intense heating of the land surface during the summer months.

- (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.(a)

Q49. Which Indian wrestler won the bronze medal in the Men's 57kg freestyle category at the Paris 2024 Olympics?

- (a) Aman Sehrawat
- (b) Bajrang Punia
- (c) Ravi Kumar
- (d) Deepak Punia

Ans.(a)

Q50. Under Union Territory, how many states are there in India? (a) 5 (b) 7 (c) 9 (d) 12

- (a) 5
- (b) 7
- (c) 9
- (d) 12

Ans.(d)

Q51. What is the distance between the origin (0,0) to a point on the line segment joining the points A(6, 0) and B(0, 8)?

- (a) 3.6
- (b) 4.2
- (c) 4.8
- (d) 5.4

Ans.(c)

Q52. If the number of sides of a polygon is 10, find the side length of the polygon.

- (a) 3 units
- (b) 4 units
- (c) 6 units
- (d) 8 units

Ans.(c)

Q53. The average weight of 12 boxes is 20 kg. If the heaviest box weighs 25 kg and the lightest weighs 11 kg, what is the average weight of the remaining boxes?

- (a) 19.8 kg
- (b) 20.4 kg
- (c) 20.6 kg
- (d) 21.2 kg

Ans.(b)



Q54. A person invested in two items – one gave a 15% profit and the other a 10% loss. If the total investment was Rs. 8,000 and the net result was a Rs. 200 profit, what was the investment in the profit-making item?

- (a) Rs. 3,000
- (b) Rs. 4,000
- (c) Rs. 4,500
- (d) Rs. 5,000

Ans.(b)

Q55. The population of a town increases by 5% annually. If the current population is 44,100, what was it two years ago (approx)?

- (a) 40,000
- (b) 41,000
- (c) 42,000
- (d) 43,000

Ans.(a)

Q56. The line $\theta - \cot \theta = ?$ is the length of the hypotenuse of a right-angled triangle with one side 17 cm, what

- (a) 15 cm
- (b) 20 cm
- (c) 25 cm
- (d) 30 cm

Ans.(d)

Q57. If cosec

- (a) $1/3$
- (b) $2/3$
- (c) 3
- (d) 1

Ans.(a)

Q58. A sum of money invested at compound interest amounts to Rs. 16,000 after 2 years. If it becomes 27,000 after 3 years, in how many years will it become 32,000?

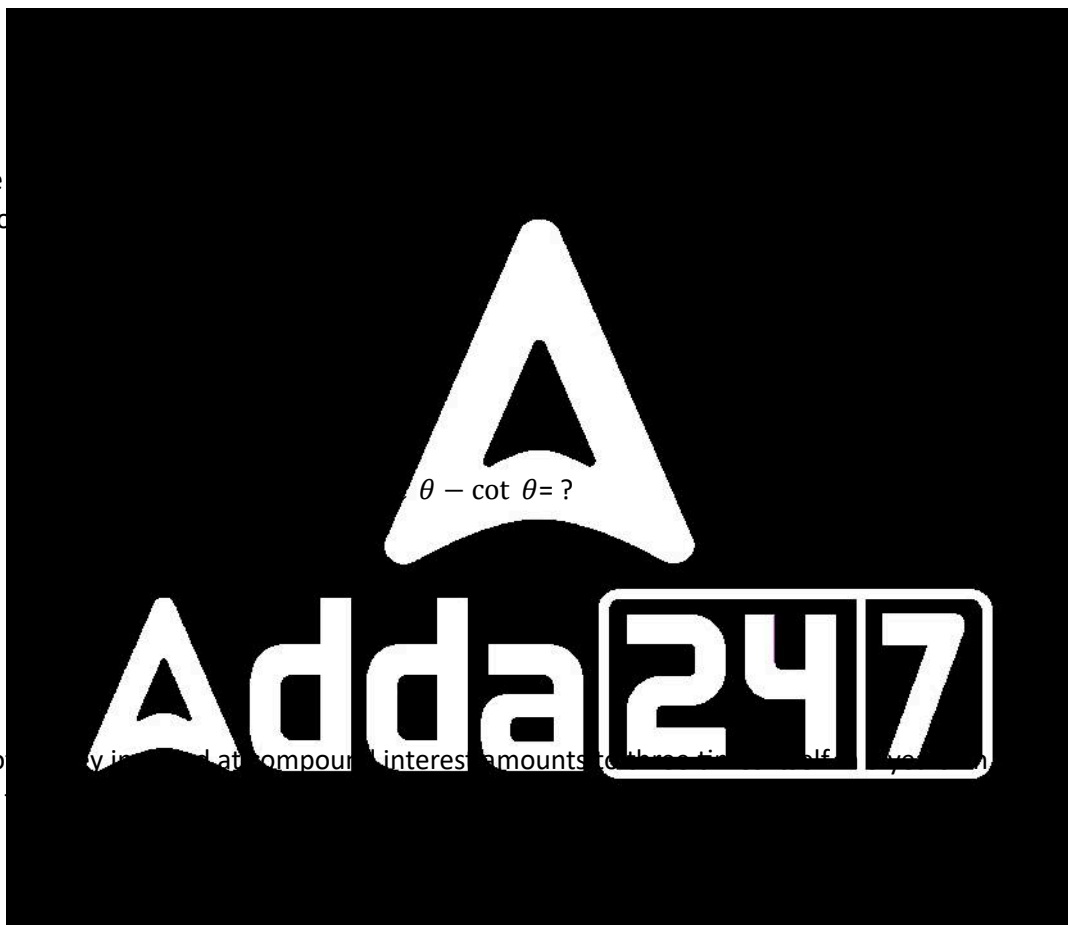
- (a) 12 years
- (b) 15 years
- (c) 18 years
- (d) 20 years

Ans.(b)

Q59. Find the slope of the line passing through points $(-3, 4)$ and $(5, -2)$.

- (a) $3/4$
- (b) $-3/4$
- (c) $4/3$
- (d) $-4/3$

Ans.(b)



Q60. A runner completes 10.8 km in 54 minutes. What is his speed in km/h?

- (a) 10 km/h
- (b) 12 km/h
- (c) 14 km/h
- (d) 15 km/h

Ans.(b)

Q61. Which of the following numbers belongs to Rational and Real sets, but NOT to Integers?

- (a) -4
- (b) 0
- (c) 2.5
- (d) $\sqrt{3}$

Ans.(c)

Q62. A mixture of 40 litres of acid and water contains 10% acid. If 10% of the mixture is removed and replaced with water, what will be the percentage of acid in the mixture?

- (a) 42%
- (b) 45%
- (c) 48%
- (d) 50%

Ans.(c)

Q63. A water tank is in the shape of a cylinder. The height of the tank is 10 m and the radius of the base is 2 m. What is the total volume of the tank in litres?

- (a) 80 L
- (b) 90 L
- (c) 100 L
- (d) 110 L

Ans.(c)

Q64. A chord of a circle subtends an angle of 80° at the center. What is the angle subtended at a point on the circumference of the circle in the major segment?

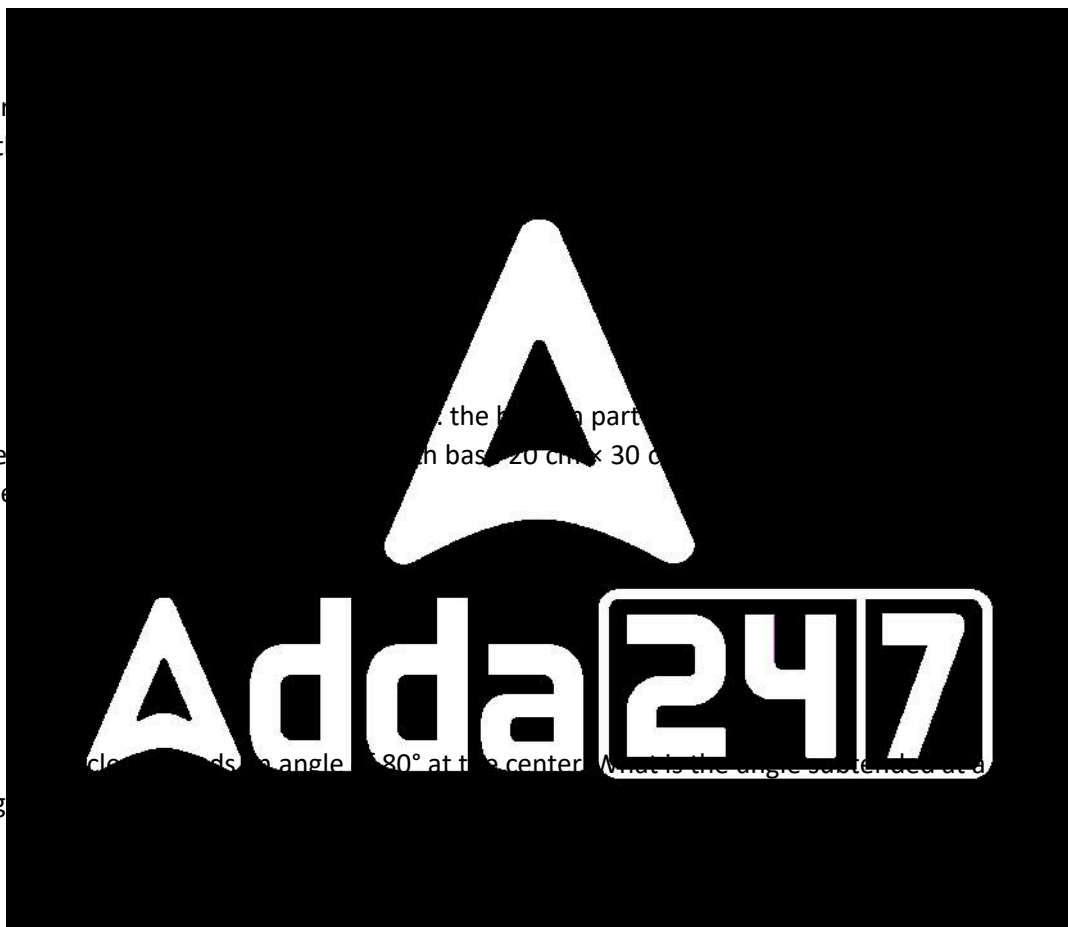
- (a) 30°
- (b) 40°
- (c) 60°
- (d) 80°

Ans.(b)

Q65. Three friends share a winning prize in the ratio 3:5:7. If the total prize is Rs. 15000, how much more does the person with the highest share get than the lowest?

- (a) Rs. 3000
- (b) Rs. 5000
- (c) Rs. 4500
- (d) Rs. 4000

Ans.(d)



Q66. If in $\triangle ABC$ and $\triangle DEF$, $AB = DE$, $\angle B = \angle E$, and $BC = EF$, which rule proves $\triangle ABC \cong \triangle DEF$?

- (a) SSS
- (b) SAS
- (c) ASA
- (d) RHS

Ans.(b)

Q67. What is the simplified value of: $0.000045 \div 0.009$

- (a) 5×10^{-2}
- (b) 5×10^{-3}
- (c) 5×10^{-4}
- (d) 5×10^{-5}

Ans.(b)

Q68. You earn

- (a) $52/3$
- (b) $56/3$
- (c) $48/5$
- (d) $64/5$

Ans.(b)

Q69. An athlete

- (a) 36 km/h
- (b) 40 km/h
- (c) 45 km/h
- (d) 30 km/h

Ans.(a)

Q70. A machine fills 250 juice boxes in 5 minutes. How many juice boxes can it fill in 12 minutes?

- (a) 300 juice boxes
- (b) 480 juice boxes
- (c) 400 juice boxes
- (d) 360 juice boxes

Ans.(d)

Q71. If $\tan A = \frac{1}{x}$, then what is $\sec A$?

- (a) $x^2 + \frac{1}{x^2} - 1$
- (b) $x^2 + \frac{1}{x^2} - 2$
- (c) $x^2 + \frac{1}{x^2} + 1$
- (d) $x^2 - \frac{1}{x^2}$

Ans.(a)

Q72. A group of 4 men or 6 women can complete a task in 40 days. Find the time taken by 4 men and 6 women to complete the task.

- (a) 15 Days
- (b) 20 Days

- (c) 24 Days
(d) 30 Days

Ans.(b)

Q73. The value of $\frac{1}{\sqrt{7}-\sqrt{5}} - \frac{1}{\sqrt{7}+\sqrt{5}}$ is:

- (a) $\sqrt{5}$
(b) $2\sqrt{5}$
(c) $\sqrt{7}$
(d) $2\sqrt{7}$

Ans.(a)

Q74. Partners A and B start a business with Rs. 1,20,000 and Rs. 1,00,000 respectively. After 4 months, R joins with Rs. 1,20,000. The share of A in the profit is:

(a) Rs. 5,000
(b) Rs. 8,000
(c) Rs. 10,000
(d) Rs. 12,000

Ans.(c)

Q75. A triangle has sides in the ratio 3:4:5. If the area is 60 sq. m, the height corresponding to the longest side is:

(a) 15 m and 20 m
(b) 18 m and 24 m
(c) 21 m and 28 m
(d) 24 m and 32 m

Ans.(b)

Q76. What should come in the place of blank number (2)?
In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in the blank.
Philosophy, rather than offering a settled catalogue of truths, functions as a perpetual inquiry into which reason endeavours to penetrate the nature of existence, knowledge and moral conduct. The philosopher's task is not merely receiving dogmatic truths but questioning foundational assumptions which purport to provide unshakable certainty, for every argument that claims to be self-evident within its framework is ultimately subject to scrutiny. Unlike a universal reason. Rationalism and empiricism, once perceived as irreconcilable opposites, have over time been (4) _____ into more nuanced frameworks that acknowledge the constitutive limits of both pure reason and sensory experience. In this light, the philosopher's task is not to arrive at final pronouncements but to perpetually refine the question — ensuring that inquiry remains (5) _____ rather than calcifying into doctrine.

- (a) circumscribe
(b) validate
(c) interrogate
(d) replicate

Ans.(c)

Q77. What should come in the place of blank number (2)?

In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank:

Philosophy, rather than offering a settled cartography of truths, functions as a perpetual inquiry through which reason endeavours to (1) _____, the nature of existence, knowledge, and moral value. Thinkers across centuries have not merely received ideas but actively (2) _____ them — interrogating, dismantling, and reconstituting foundational assumptions with rigour. The act of philosophical questioning demands a sustained willingness to relinquish certainty, for every argument ultimately rests upon premises that remain open to (3) _____. What appears self-evident within one epistemic moment may, in retrospect, be revealed as a product of cultural conditioning rather than universal reason. Rationalism and empiricism, once perceived as irreconcilable opposites, have over time been (4) _____ into more nuanced frameworks that acknowledge the constitutive limits of both pure reason and sensory experience. In this light, the philosopher's task is not to arrive at final pronouncements but to perpetually refine the question — ensuring that inquiry remains (5) _____ rather than calcifying into doctrine.

- (a) consecrate
- (b) contested
- (c) transmitted
- (d) catalogued

Ans.(b)

Q78. What should come in the place of blank number (4)?

In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank:

Philosophy, rather than offering a settled cartography of truths, functions as a perpetual inquiry through which reason endeavours to (1) _____, the nature of existence, knowledge, and moral value. Thinkers across centuries have not merely received ideas but actively (2) _____ them — interrogating, dismantling, and reconstituting foundational assumptions with rigour. The act of philosophical questioning demands a sustained willingness to relinquish certainty, for every argument ultimately rests upon premises that remain open to (3) _____. What appears self-evident within one epistemic moment may, in retrospect, be revealed as a product of cultural conditioning rather than universal reason. Rationalism and empiricism, once perceived as irreconcilable opposites, have over time been (4) _____ into more nuanced frameworks that acknowledge the constitutive limits of both pure reason and sensory experience. In this light, the philosopher's task is not to arrive at final pronouncements but to perpetually refine the question — ensuring that inquiry remains (5) _____ rather than calcifying into doctrine.

- (a) validation
- (b) consensus
- (c) scrutiny
- (d) reverence

Ans.(c)

Q79. What should come in the place of blank number (4)?

In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank:

Philosophy, rather than offering a settled cartography of truths, functions as a perpetual inquiry through which reason endeavours to (1) _____, the nature of existence, knowledge, and moral value. Thinkers across centuries have not merely received ideas but actively (2) _____ them — interrogating, dismantling, and reconstituting foundational assumptions with rigour. The act of philosophical questioning demands a sustained willingness to relinquish certainty, for every argument ultimately rests upon premises that remain open to (3) _____. What appears self-evident within one epistemic moment may, in retrospect, be revealed as a product of cultural conditioning rather than universal reason. Rationalism and empiricism, once perceived as irreconcilable opposites, have over time been (4) _____ into more nuanced frameworks that acknowledge the constitutive limits of both pure reason and sensory experience. In

this light, the philosopher's task is not to arrive at final pronouncements but to perpetually refine the question — ensuring that inquiry remains (5) _____ rather than calcifying into doctrine.

- (a) fragmented
- (b) isolated
- (c) synthesised
- (d) abandoned

Ans.(c)

Q80. . What should come in the place of blank number (5)?

In the given passage, some words have been deleted. Read the passage intently and choose the most appropriate option to fill in each blank:

Philosophy, rather than offering a settled cartography of truths, functions as a perpetual inquiry through which reason endeavours to _____ foundational assumptions v _____ to quish certainty, for every argu _____ evident within one epistemic _____ than universal reason. Rational _____ (4) _____ into more nuanced _____ experience. In this light, the _____ al pron _____ e question — ensuring that _____ alifying into

- (a) dormant
- (b) rigorous
- (c) conclusive
- (d) partisan

Ans.(b)

Q81. Choose the most appropriate word to fill in the blank. The study of human origins, behavior, and social _____, including its

- (a) Sociology
- (b) Ethnology
- (c) Demography
- (d) Anthropology

Ans.(d)

Q82. Choose the most appropriate word to fill in the blank.

The board demanded that the auditor to submit the revised report immediately.

- (a) submits
- (b) submit
- (c) should submits
- (d) had submitted

Ans.(b)

Q83. Rearrange the following sentences in correct order to make a logical passage.

1. Deforestation disrupts natural ecosystems and accelerates soil erosion.
2. Sustainable forest management requires the cooperation of governments, industries, and local communities.
3. Forests are among the most vital ecosystems on Earth, housing a vast diversity of species.
4. Without immediate intervention, irreversible damage to biodiversity will continue to mount.

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

Ans.(b)

Q84. 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.

She said to him, "Can you explain this concept to me?"

- (a) She asked him if he can explain this concept to her.
- (b) She said if he could explain that concept to her.
- (c) She asked him whether he could explain that concept to her.
- (d) She told him that he should explain that concept to her.

Ans.(c)

Q85. Select the word that is most appropriate to describe a person who has recently died.

- (a) Elegy
- (b) Panegyric
- (c) Eulogy
- (d) Dirge

Ans.(c)

Q86. Select the word that is most appropriate to describe a person who gives words of encouragement.

- (a) Trifling
- (b) Inconsequential
- (c) Negligible
- (d) Substantial

Ans.(d)

Q87. Select the word that is most accurate meaning of the idiom: "By the skin of one's teeth".

- (a) By means of
- (b) With the best of
- (c) With great effort
- (d) By sheer luck

Ans.(b)

Q88. Find the part of the sentence that contains an error:

The arbitrator concluded that the (1)/ dispute centred on the principle (2)/ issue of property rights rather than (3)/ any procedural irregularity. (4)/

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

Ans.(b)

Q89. Convert the sentence provided below from its passive voice structure to an active voice structure:

The letter had been signed by the ambassador before the delegation arrived.

- (a) The ambassador signs the letter before the delegation arrives.
- (b) The ambassador had signed the letter before the delegation arrived.
- (c) The letter was being signed by the ambassador when the delegation arrived.
- (d) The ambassador will have signed the letter before the delegation arrives.

Ans.(b)

Q90. Change the following from active to passive:

The principal let the students leave the examination hall before time.

- (a) The examination hall was left by the students before time.
- (b) The students were permitted leaving the examination hall before time.
- (c) The student
- (d) The principal

Ans.(c)

Q91. Identify

Mad as a hatter

- (a) Excessively
- (b) Deeply me
- (c) Completel
- (d) Highly am

Ans.(c)

Q92. Select the

The archaeolo

(a) The museu

(b) The histor

(c) The botani

(d) The priest

Ans.(c)

Q93. Rearrang

1. Internation

2. Tariffs and t

3. It enables c

4. Consequently, nations become economically interdependent, making global cooperation indispensable.

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

Ans.(a)

Q94. Select the correct spelling of a word meaning 'complex administrative system'.

- (a) Beurocracy
- (b) Bureoucracy
- (c) Bureaucracy
- (d) Bureaucarcy

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Ans.(c)

Q95. Select the most appropriate synonym of the given word: TRENCHANT

- (a) Ambiguous
- (b) Feeble
- (c) Incisive
- (d) Hazy

Ans.(c)

Q96. Select the correct option:

Not until the rescue team reached the stranded hikers _____ the severity of the situation fully understood.

- (a) was
- (b) had
- (c) did
- (d) has

Ans.(a)

Q97. Choose the correct option:

- (a) Inocuous
- (b) Innocuous
- (c) Innocuou
- (d) Innocu

Ans.(b)

Q98. Choose the correct option:

Seldom had the company been _____ competitive as the

- (a) too
- (b) so
- (c) as
- (d) that

Ans.(b)

Q99. Choose the correct option:

She inquired where the principal lived

- (a) where the principal lived
- (b) where did the principal live
- (c) where the principal lived
- (d) where does the principal live

Ans.(c)

Q100. 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.

The scientist claimed that her research had overturned decades of established theory.

- (a) "My research overturns decades of established theory," the scientist claimed.
- (b) The scientist said, "My research has overturned decades of established theory."
- (c) "The research had overturned decades of theory," she said.
- (d) The scientist said, "Her research had overturned decades of established theory."

Ans.(b)

