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SSC CGL 2025 Tier 1 (14- sep - 2025) Shift 3 Question Paper PDF 2025



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Questions 1–25

Q1. Find the group of letters that best completes the analogy. Use alphabetical positions and reverse position logic where necessary.

BEKQ : YVPJ :: CFGL : ?

- A. XUOM
- B. XUTO
- C. XUPM
- D. XVPL

Answer: B

Q2. Choose the odd one out: (17, P, #), (13, J, !), (19, R, %), (23, V, @)

- A. (17, P, #)
- B. (13, J, !)
- C. (19, R, %)
- D. (23, V, @)

Answer: B

Q3. A's father's wife's only daughter is B. How is A related to B?
(Assuming A is a male member)

- A. Sister
- B. Cousin
- C. Brother
- D. Uncle

Answer: C

Q4. Choose the correct option to complete the series.

Growth : Stagnation :: Success : ?

- A. Achievement
- B. Failure
- C. Progress
- D. Gain

Answer: B



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Q5. Select the letter-cluster from among the given options that can replace the question mark (?) in the following series.

PRT, OQS, NPR, ?

- A. GAS
- B. MJS
- C. GHA
- D. MOQ

Answer: D

Q6. Read the following statement carefully and identify the conclusion that follows.

Statement: Smoking is prohibited in public places as per the new law.

Conclusions:

- I. People can smoke in private spaces.
- II. Smoking harms public health.

- A. Only Conclusion I follows
- B. Only Conclusion II follows
- C. Both I and II follow
- D. Neither I nor II follows

Answer: B

Q7. If $a + b = 2$, where $a + b = a^2 - b$, what is the value of a and b?

- A. 2, 2
- B. 8, 1
- C. 4, 5
- D. 9, 6

Answer: A

Q8. P + Q means P is the husband of Q, P - Q means P is the sister of Q, P × Q means P is the mother of Q. Then what does A × B + C mean?

- A. A is mother-in-law of C
- B. A is mother of C
- C. A is sister-in-law of C
- D. A is grandmother of C

Answer: A



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Q9. Identify the odd number: 1, 8, 27, 64, 121, 216

- A. 64
- B. 121
- C. 216
- D. 27

Answer: B

Q10. Each of the letters in the word HARMONIOUS is arranged in alphabetical order. How many letters are there in the English alphabetical series between the letter that is first from the left and the one that is fourth from the right in the new letter-cluster formed?

- A. 12
- B. 13
- C. 15
- D. 11

Answer: B

Q11. Complete the series: 24, 120, 720, 5040, 40320, ?

- A. 461291
- B. 362880
- C. 242880
- D. 162770

Answer: B

Q12. Select the letter-cluster from among the given options that can replace the question mark (?) in the following series.

XJL, YMK, ZPJ, ?

- A. ASI
- B. ZOO
- C. AAP
- D. ZMP

Answer: A



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Q13. In each of the following questions, a word is transformed by rearranging its letters according to a specific pattern. Apply the same pattern to the third word and choose the correct answer from the given alternatives.

EXCUSE : CXEESU :: ERODES : ?

- A. OREESD
- B. ORESED
- C. REOSDE
- D. ERODSE

Answer: B

Q14. X and Y are brothers. Z is the wife of Y. A is the father of X. B is the daughter of Z. How is B related to A?

- A. Daughter
- B. Granddaughter
- C. Niece
- D. Sister

Answer: B

Q15. Instruction: Identify the assumptions that must hold for the statement to be valid, then choose the correct option.

Statement: The Himalayas act as a natural barrier that prevents the monsoon winds from reaching the northern plains, thereby creating a dry region in the rain shadow area.

Assumptions:

- I. The Himalayas prevent monsoon winds from reaching certain areas.
- II. The rain shadow effect leads to dry conditions in specific regions.
- III. Monsoon winds are the sole cause of rainfall in the northern plains.

- A. Only I and II are implicit
- B. Only II and III are implicit
- C. Only I is implicit
- D. All assumptions are implicit

Answer: A

Q16. A sum becomes 2.5 times in 10 years under simple interest. Find the rate.

- A. 10%
- B. 12.5%
- C. 15%
- D. 20%

Answer: C



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Q17. Which letter in the word "TREATMENT" is equidistant from both ends?

- A. A
- B. T
- C. E
- D. M

Answer: B

Q18. Which one is different from the rest?

- A. Rose
- B. Guava
- C. Banana
- D. Papaya

Answer: A

Q19. Find the word that does not fit in the series:

Silent, Muted, Tranquil, Clamorous, Calm

- A. Silent
- B. Muted
- C. Tranquil
- D. clamorous

Answer: D

Q20. Which of the following is/are identical to the address given: Priya

Yadav B-22, Rosewood Heights, Sector 15, Gurgaon, 122002

1. Priya Yadav B-22, Rosewood Heights, Sector 15, Gurgaon, 122002
2. Priya Yadav B-22, Rosewood Heights, Sector 15, Gurugram, 122002
3. Priya Yadav B-22, Rosewood Heights, Sector 15, Gurgaon, 122003
4. Priya Yadav B-22, Rosewood Heights, Sector 15, Gurgaon, 122001

- A. 2 Only
- B. 1 Only
- C. 4 Only
- D. 3 Only

Answer: B



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Q21. Each of the letters in the word LAPTOP is arranged in alphabetical order. How many letters are there in the English alphabetical series between the letter that is fourth from the left and the one that is first from the right in the new letter-cluster formed?

- A. Two
- B. Four
- C. Three
- D. One

Answer: C

Q22. If the sum of 42 and 42 is multiplied by 4, what is the result?

- A. 332
- B. 336
- C. 340
- D. 348

Answer: B

Q23. If $2 @ 3 = 25$ and $3 @ 4 = 49$, what is $4 @ 5$?

- A. 81
- B. 100
- C. 121
- D. 91

Answer: A

Q24. If 'READ' is coded as 'SFBE', how is 'BOOK' coded?

- A. CPPL
- B. DQQM
- C. APPL
- D. AQQM

Answer: A

Q25. What will come at the place of question mark?

1, 9, 31, 73, 141, ?

- A. 241
- B. 398
- C. 49
- D. 155

Answer: A



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Questions 26–50

Q26. Mineral-rich regions generally experience population growth because:

- A. They promote tourism only
- B. They ensure better rainfall
- C. They generate employment through industries
- D. They discourage migration

Answer: C

Q27. Which factor primarily causes orographic rainfall?

- A. Intense surface heating
- B. Air rising over mountain barriers
- C. Cyclonic convergence
- D. Cold polar winds

Answer: B

Q28. The bending of sound waves around obstacles is known as:

- A. Reflection
- B. Refraction
- C. Diffraction
- D. Interference

Answer: C

Q29. The NISAR mission is particularly useful for studying:

- A. Ocean salinity variations
- B. Land surface deformation and earthquakes
- C. Solar radiation patterns
- D. Deep-space objects

Answer: B

Q30. Who inaugurated the PM GatiShakti National Master Plan?

- A. Nitin Gadkari
- B. Narendra Modi
- C. Piyush Goyal
- D. Amit Shah

Answer: B



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Q31. Ishwar Chandra Vidyasagar is best remembered for his role in:

- A. Leading peasant uprisings
- B. Reforming widow remarriage laws
- C. Establishing armed resistance groups
- D. Introducing English education alone

Answer: B

Q32. The Ranji Trophy is named after:

- A. Ranjit Singh of Kapurthala
- B. Ranjitsinhji of Nawanagar
- C. Ranjit Desai
- D. Ranjit Rathore

Answer: B

Q33. The Aravalli Green Wall Project mainly focuses on:

- A. Coastal afforestation
- B. Desert irrigation
- C. Reviving degraded landscapes
- D. Urban forestry only

Answer: C

Q34. Read the below statements marked as Assertion (A) and Reason (R):

Assertion (A): Midnight's Children explores India's post-independence history through magical realism.

Reason (R): The novel received the Booker Prize for its innovative narrative style.

- 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

Answer: B

Q35. Which of the following statements about backstroke swimming technique is correct?

- A. The swimmer breathes only on alternate laps
- B. Arms move alternately in a continuous circular motion
- C. Kicking is performed only during turns
- D. The swimmer faces downward in water

Answer: B



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Q36. The authority to certify a Bill as a Money Bill rests with the:

- A. President of India
- B. Finance Secretary
- C. Speaker of the Lok Sabha
- D. Chairman of Rajya Sabha

Answer: C

Q37. Under the Bharatiya Nyaya Sanhita (BNS), which offence would qualify as organized crime?

- A. Single act of shoplifting
- B. Coordinated cyber fraud by a group
- C. Minor traffic violation
- D. Personal dispute assault

Answer: B

Q38. Who was the first Indian woman to win a medal at the Asian Games in athletics?

- A. P.T. Usha
- B. M.L. Valsamma
- C. Kamaljeet Sandhu
- D. Anju Bobby George

Answer: C

Q39. Read the below statements marked as Assertion (A) and Reason (R):

Assertion (A): The National Single Window System simplifies business approvals.

Reason (R): It integrates clearances from multiple ministries on one platform.

- 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

Answer: A



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Q40. The joint military exercise “Maitree” is conducted between India and which country?

- A. Thailand
- B. Nepal
- C. Sri Lanka
- D. Myanmar

Answer: A

Q41. Light pollution most severely affects observation of:

- A. Solar eclipses
- B. Meteors during daytime
- C. Faint galaxies and nebulae
- D. Moon phases

Answer: C

Q42. According to recent tourism indices, strong infrastructure contributes to:

- A. Lower tourist inflow
- B. Higher tourism competitiveness
- C. Decline in service quality
- D. Reduced employment

Answer: B

Q43. In Indian classical music, Sushira Vadya refers to:

- A. Instruments producing sound by stretched membranes
- B. String instruments played with fingers or bow
- C. Wind instruments where sound is produced by air vibration
- D. Solid instruments struck together for rhythm

Answer: C

Q44. Replacement-level fertility refers to:

- A. Zero population growth
- B. Birth rate equal to death rate
- C. Fertility rate required to replace parents
- D. Fertility decline in old age

Answer: C



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Q45. Joint sector enterprises involve:

- A. Only private ownership
- B. Government and private ownership together
- C. Complete foreign ownership
- D. Cooperative societies only

Answer: B

Q46. Article 263 of the Indian Constitution relates to:

- A. Emergency provisions
- B. Inter-State Council
- C. Finance Commission
- D. Election Commission

Answer: B

Q47. Which macromolecule primarily stores genetic information?

- A. Proteins
- B. Lipids
- C. Carbohydrates
- D. Nucleic acids

Answer: D

Q48. Given below are two statements:

Statement I: The torana of a stupa serves as an ornamental gateway marking the sacred precinct.

Statement II: The torana functioned as the chamber where Buddhist relics were preserved.

Which of the following statements is/are correct?

- A. Both statements are true and Statement II is the correct explanation of Statement I
- B. Both statements are true but Statement II is not the correct explanation of Statement I
- C. Statement I is true but Statement II is false
- D. Statement II is true but Statement I is false

Answer: C



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Q49. Which Veda is mainly concerned with chants and melodies used during sacrificial rituals?

- A. Rigveda
- B. Yajurveda
- C. Samaveda
- D. Atharvaveda

Answer: C

Q50. Which scheme focuses on improving soil fertility through balanced nutrient use?

- A. PMFBY
- B. PKVY
- C. Soil Health Card Scheme
- D. PMKSY

Answer: C

Questions 51–75

Q51. If $x = \sqrt{6} - \sqrt{2}$, and $y = \sqrt{5} - \sqrt{3}$, then which of the following is true?

- A. $x = y$
- B. $x < y$
- C. $x > y$
- D. Cannot be determined

Answer: C

Q52. Evaluate:

- A. 4
- B. 2
- C. 6
- D. 3

Answer: B

Q53. Red, blue, green balls are in ratio 2:3:5. If 15 red, 10 blue, unknown green are added, ratio becomes 3:4:6. Green balls added?

- A. 3
- B. 5
- C. 7
- D. 0

Answer: D



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Q54. P invests ₹30,000 for 12 months, Q invests ₹40,000 for 9 months. What is P's share of ₹28,000 profit?

- A. ₹12,000
- B. ₹14,000
- C. ₹16,000
- D. ₹18,000

Answer: B

Q55. M and N start business with capital ratio 4:3. After 5 months, M withdraws ₹8,000, N doubles his. If M invested ₹40,000 and total profit of one year is ₹60,000, what is M's share?

- A. ₹28,800
- B. ₹33,600
- C. ₹25,600
- D. ₹35,000

Answer: C

Q56. What is the average of all three-digit numbers divisible by 19?

- A. 475
- B. 525
- C. 551
- D. 575

Answer: C

Q57. Two containers of same volume are 35% and 60% full of water respectively. Then completely filled with milk. After mixing in larger vessel, what % is milk?

- A. 47.5%
- B. 50%
- C. 52.5%
- D. 55%

Answer: C

Q58. A shop ordered 8 dozen type-A pens and some dozen type-B pens. Type-A costs 2.5 times type-B per dozen. When delivered, quantities swapped, bill increased 50%. Ratio type-A:type-B original?

- A. 1:1
- B. 4:11
- C. 2:13
- D. 13:12

Answer: B



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Q59. A merchant bought 150 flowers for ₹600. 18 flowers withered. To earn 25% profit on total cost, selling price per flower?

- A. ₹5.26
- B. ₹5.56
- C. ₹5.68
- D. ₹6.25

Answer: C

Q60. A store sells item for ₹W at 20% profit. During sale, marked price becomes ₹1.5W, discount 15%. Profit % during sale?

- A. 27.5%
- B. 32.5%
- C. 42.5%
- D. 53%

Answer: D

Q61. Solution has acid:water = 6:4. If 5L water added, new ratio is 6:5. Original acid quantity?

- A. 15L
- B. 18L
- C. 24L
- D. 30L

Answer: D

Q62. P completes job in 15 days, Q in 20 days. P and Q agree for ₹6,000. With R they finish in 4 days. R's payment?

- A. ₹1,800
- B. ₹3,200
- C. ₹2,400
- D. ₹2,800

Answer: B

Q63. A tank contains liquids A, B, and C in the ratio 8:6:4. 30 liters of the mixture are drained out, after which 12 liters of A and 8 liters of C are added. In the final mixture, the quantity of A is 20 liters less than the quantity of B. Find the initial total volume of the mixture in the tank.

- A. 106L
- B. 172L
- C. 102L
- D. 190L

Answer: C



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Q64. Time ratio for X:Y to complete task is 5:3. Y alone takes 15 hours. X and Y together?

- A. 8.5 hrs
- B. 9.375 hrs
- C. 10 hrs
- D. 11 hrs

Answer: B

Q65. Three runners on 2.5km circular track start at same point, speeds 8, 10, 12 km/h. From 9am to 3pm, how many times meet at start?

- A. 1 time
- B. 2 times
- C. 5 times
- D. 4 times

Answer: C

Q66. Circular path 2m wide around park (radius 10m). Area of path?

- A. 131.1 m²
- B. 138.2 m²
- C. 144.5 m²
- D. 150.7 m²

Answer: B

Q67. Find slope of line perpendicular to $y = \frac{1}{3}x + 5$

- A. -3
- B. 3
- C. $-\frac{1}{3}$
- D. $\frac{1}{3}$

Answer: A

Q68. Convert 3.2 radians to degrees.

- A. 151.25°
- B. 160°
- C. 183.27°
- D. 200°

Answer: C



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Q69. Find the area of a sector of a circle with radius 12 cm and central angle $\pi/5$ radians.

- A. 30.16 cm²
- B. 45.24 cm²
- C. 60.48 cm²
- D. 75.6 cm²

Answer: B

Q70. If $\tan B = \cot(4B - 45^\circ)$, what is B?

- A. 20°
- B. 25°
- C. 30°
- D. 27°

Answer: D

Q71. If two triangles are similar and the ratio of their corresponding altitudes is 3:7, find the ratio of their areas.

- A. 3:7
- B. 9:49
- C. 6:14
- D. 9:14

Answer: B

Q72. Given $b = \sqrt{7}$, what is $(b+2)^2 + (b-2)^2$?

- A. 18
- B. 20
- C. 22
- D. 24

Answer: C

Q73. Simplify: $\sqrt{72} + \sqrt{20} - \sqrt{18}$

- A. $5\sqrt{2}$
- B. $3\sqrt{2} + 2\sqrt{5}$
- C. $6\sqrt{2}$
- D. $7\sqrt{2}$

Answer: B

Q74. What is the maximum possible length of a chord in a circle with a diameter of 28 cm?

- A. 14cm
- B. 21cm



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C. 28cm

D. 56cm

Answer: C

Q75. If $\cos A - \sin A = \sqrt{3}\cos A$, what is $\tan A$?

A. $\sqrt{3}$

B. 1

C. $\sqrt{3} - 1$

D. $1 - \sqrt{3}$

Answer: D

Questions 76–100

Q76. Choose the correct one-word substitute for:

‘A formal speech or writing that offers elaborate praise for someone’

A. Dirge

B. Panegyric

C. Homily

D. Monologue

Answer: B

Q77. Select the correct option:

The circular stated that all staff must comply the updated safety guidelines.

A. to

B. with

C. for

D. at

Answer: B

Q78. Choose the most suitable option to replace the highlighted part of the sentence:

He is confident to clear the interview.

A. at clearing the interview

B. for clearing the interview

C. of clearing the interview

D. to clearing the interview

Answer: C



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Q79. Find the part of the sentence that contains an error:

The committee's recommendations, striking in both breadth and detail, (1)/ triggered reactions not only from the departments involved (2)/ but also from the reviewers who state they (3)/ had not been permitted to examine key files. (4)

- A. (1)
- B. (2)
- C. (3)
- D. (4)

Answer: C

Q80. Find the part of the sentence that contains an error:

That several civic bodies have revived obsolete regulations (1)/ to curb public criticism does not only indicate administrative expediency (2)/ but also weakens the democratic spirit (3)/ that those provisions were intended to safeguard. (4)

- A. (1)
- B. (2)
- C. (3)
- D. (4)

Answer: B

Q81. Choose the most suitable option to replace the highlighted part of the sentence:

You must adapt with these changing circumstances.

- A. to these changing circumstances
- B. adapt these changing circumstances
- C. adapt to these changing circumstances
- D. by these changing circumstances

Answer: C



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Q82. Rearrange the following sentences to form a coherent paragraph:

1. This helps a developer define both the structure and actions of an object-focused program.
2. Object-Oriented Programming (OOP) is an approach that organizes code around “objects” that bundle data and methods.
3. A core idea in OOP is the “class,” which serves as a template to create objects.
4. The major benefit is that it mirrors real-world entities, making large systems easier to maintain and debug.

A. 2, 3, 1, 4

B. 3, 2, 1, 4

C. 2, 1, 3, 4

D. 4, 2, 3, 1

Answer: A

Q83. Select the most appropriate antonym of the given word.

DECEITFUL

A. Duplicitous

B. Underhanded

C. Candid

D. Crafty

Answer: C

Q84. Spot the correct spelling of a microchip patterning technique.

A. Nanoimprint lithography

B. Nanoimprient lithography

C. Nanoimprint lithographie

D. Nanoimprnt lithography

Answer: A



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Q85. Rearrange the following sentences to form a coherent paragraph:

1. This mechanism, central to evolution, ensures that individuals best suited to their surroundings survive to reproduce.
2. Over vast periods, the variety of life emerges through slow and continuous change.
3. As a result, beneficial traits gradually become more common within the population.
4. The process begins with inherited differences, where certain individuals possess advantages over others.

A. 4, 2, 3, 1

B. 2, 4, 1, 3

C. 2, 1, 4, 3

D. 1, 4, 3, 2

Answer: B

Q86. Select the sentence containing the homonym of the highlighted word:

She bought a ream of printer paper for the office.

- A. The author had to go through reams of notes to write her book.
- B. He produced reams of paperwork, but none of it was useful.
- C. The plumber had to ream out the pipes to remove the blockage.
- D. The admin ordered one ream of A4 sheets for the office.

Answer: C

Q87. Change the following from active to passive:

The panel had been reviewing sensitive proposals when the alarm sounded.

- A. Sensitive proposals had had been reviewed by the panel when the alarm sounded.
- B. Sensitive proposals had been being reviewed by the panel when the alarm sounded.
- C. Sensitive proposals had be being reviewed by the panel when the alarm sounded.
- D. Sensitive proposals had reviewed by the panel when the alarm sounded.

Answer: B



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Q88. Choose the correct option:

The digital platforms must be regulated in a manner that preserves free expression while discouraging coordinated abuse and misinformation.

- A. Platforms should be allowed to operate without any checks
- B. Heavy censorship is the only effective solution
- C. Digital regulation should focus solely on punishment
- D. Regulation should balance freedom with accountability

Answer: D

Q89. According to the passage, why do online harms become especially difficult to address?

- A. Because digital platforms are rarely used for political communication
- B. Because harmful content often spreads faster than corrective responses
- C. Because all users can easily identify manipulated information
- D. Because regulation automatically reduces every form of abuse

Answer: B

Q90. What does the passage suggest about the relationship between platform design and public discourse?

- A. Platform design has little influence on public behaviour
- B. Public discourse depends only on state institutions
- C. Design choices can amplify harmful engagement patterns
- D. All digital interfaces promote healthy democratic debate

Answer: C

Q91. According to the passage, what is one risk of weak digital governance?

- A. Reduced innovation in hardware manufacturing
- B. Increased trust in public institutions automatically
- C. Manipulation of public opinion and social polarization
- D. Elimination of online anonymity in every case

Answer: C



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Q92. What does the passage recommend as a broader approach to digital reform?

- A. Only restricting user comments
- B. Combining regulation with transparency, literacy, and institutional responsibility
- C. Replacing all private platforms with public ones
- D. Focusing entirely on criminal penalties

Answer: B

Q93. Select the correct meaning of the idiom:

Once in a blue moon

- A. Very frequently
- B. At a fixed monthly time
- C. Rarely
- D. Unpredictably and angrily

Answer: C

Q94. Choose the most suitable option to replace the highlighted part of the sentence:

The final recommendation was that policy must be designed keeping in mind both freedom and social responsibility.

- A. Launching more apps
- B. Increasing duties
- C. Stronger content bans
- D. Balancing rights with accountability

Answer: D

Q95. 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.

Rita said, "I had submitted the assignment."

- A. Rita said that she submitted the assignment.
- B. Rita said that she has submitted the assignment.
- C. Rita said that she had submitted the assignment.
- D. Rita said that she had been submitting the assignment.

Answer: C



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Q96. Select the most appropriate synonym of the given word:

ZENITH

- A. Outset
- B. Summit
- C. Abyss
- D. Groundwork

Answer: B

Q97. Identify the misspelt word

- A. Ubiquitous
- B. Inconspicuous
- C. Fastidious
- D. Supercilious

Answer: D

Q98. Select the correct option:

Her conclusion was bold and diametrically _ the earlier findings of the committee.

- A. at odds with
- B. along with
- C. in tune with
- D. aside from

Answer: A

Q99. 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 professor remarked that the sun rises in the east.

- A. "The sun will rise in the east," remarked the professor.
- B. "The sun rises in the east," the professor remarked.
- C. "The sun had risen in the east," remarked the professor.
- D. "The sun is rising in the east," remarked the professor.

Answer: B

Q100. Select the correct option:

The reporter declined to her informants even after intense questioning.

- A. hand out
- B. turn over
- C. give away
- D. back down

Answer: C