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Rajnish Bhatnagar

SSC CGL Pre

Read the following instructions carefully before you begin to attempt the questions.

INSTRUCTIONS TO CANDIDATE

- (1) This booklet contains **100 Questions** in all comprising the following **Four** parts.
 - **Part-(I) : General Intelligence and Reasoning** (25 Questions)
 - **Part-(II) : Quantitative Aptitude** (25 Questions)
 - **Part-(III) : General Awareness** (25 Questions)
 - **Part-(IV) : English Language** (25 Questions)
- (2) All the questions are compulsory and carry equal marks.
- (3) Before you start to attempt the questions, you must explore this booklet and ensure that it contains all the pages and find that no page is missing or replaced. If you find any flaw in this booklet, you must get it replaced immediately.
- (4) **Each question carries negative marking also as 0.5 mark will be deducted for each wrong answer.**
- (5) You will be supplied the Answer-sheet separately by the invigilator. You must complete the details of Name, Roll number, Test name/Id and name of the examination on the Answer-Sheet carefully before you actually start attempting the questions. You must also put your signature on the Answer-Sheet at the prescribed place. These instructions must be fully complied with, failing which, your Answer-Sheet will not be evaluated and you will be awarded 'ZERO' mark.
- (6) Answer must be shown by completely blackening the corresponding circles on the Answer-Sheet against the relevant question number by **Black/Blue ball pen** only.
- (7) A machine will read the coded information in the OMR Answer-Sheet. In case the information is incompletely/different from the information given in the application form, the candidature of such candidate will be treated as cancelled.
- (8) The Answer-Sheet must be handed over to the Invigilator before you leave the Examination Hall.
- (9) Failure to comply with any of the above Instructions will make a candidate liable to such action/penalty as may be deemed fit.
- (10) Answer the questions as quickly and as carefully as you can. Some questions may be difficult and others easy. Do not spend too much time on any question.
- (11) Mobile phones and wireless communication device are completely banned in the examination halls/rooms. Candidates are advised not to keep mobile phones/any other wireless communication devices with them even switching it off, in their own interest. Failing to comply with this provision will be considered as using unfair means in the examination and action will be taken against them including cancellation of their candidature.
- (12) No rough work is to be done on the Answer-Sheet.
- (13) No candidate can leave the examination hall before completion of the exam.

NAME OF CANDIDATE:.....

DATE :..... CENTRE CODE :.....

ROLL No

Maximum Marks : 200

Total Questions : 100

Time Allowed : 60 Min.

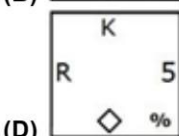
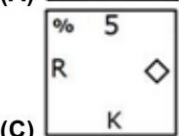
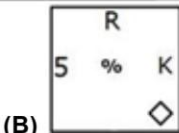
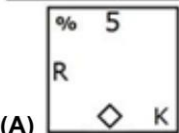
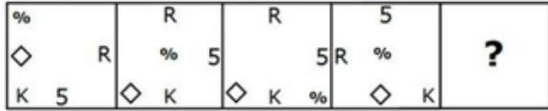
DO NOT OPEN THIS TEST BOOKLET UNTIL YOU ARE TOLD TO DO SO

SCP-9I2994610-E

General Intelligence and Reasoning

1. Which of the following numbers will replace the question mark (?) in the given series?
542, 529, 516, (?), 490
(A) 506 (B) 496
(C) 513 (D) 503

2. Select the figure from among the given options that can replace the question mark (?) in the following series.



3. Select the option that is related to the fifth - letter cluster in the same way as the second letter cluster is related to the first letter cluster and the fourth letter cluster is related to the third letter cluster.

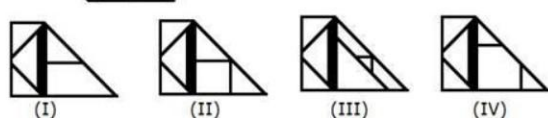
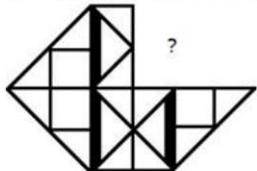
FCYGB : GEBKG :: RTVYU : SVYCZ :: LPDFE : ?
(A) NRFHG (B) MQEGF
(C) MRGJJ (D) NSGKL

4. 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.)

(586, 425, 161)
(379, 142, 237)
(A) (123, 41, 92) (B) (633, 150, 443)
(C) (962, 785, 77) (D) (280, 196, 84)

5. Select the figure from the options that can replace the question mark (?) and complete the pattern.



(A) II (B) I
(C) IV (D) III

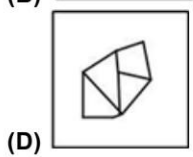
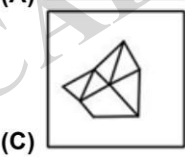
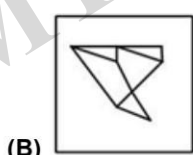
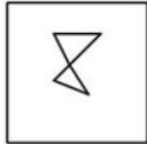
6. Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with the commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements: Some boxes are cubes.
All dices are cubes.
No carton is box.

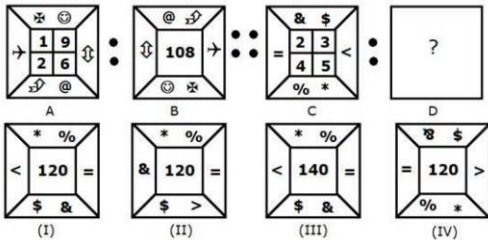
Conclusions: I. No carton is Dice.
II. Some carton is Dice.

- (A) Neither conclusion I nor II follows
(B) Only conclusion I follows
(C) Only conclusion II follows
(D) Either conclusion I or II follows

7. Select the option in which the given figure is embedded. (Rotation is allowed)

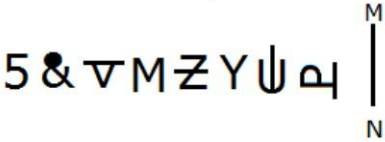


8. Figure A is related to figure B in a certain pattern. Following the same pattern, figure C is related to figure D. Study the pattern and select the figure which should be placed in place of D.



(A) I (B) II
(C) III (D) IV

9. Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.



- (I)
- (II)
- (III)
- (IV)

- (A) I (B) II
(C) III (D) IV

10. Four sets of numbers have been given out of which three are alike in some manner, while one is different. Choose the odd one out.

- (A) 31 : 97 : 8 (B) 229 : 109 : 13
(C) 113 : 129 : 11 (D) 79 : 19 : 6

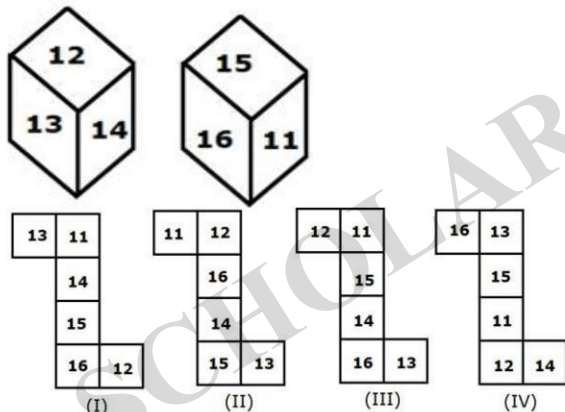
11. Binni is the brother of Vipin who is the husband of Chashta. Chashta has two children i.e. one male and one female. Vikas is the only son of Vipin. Nidhi is married to Vikas who has three children. Chashta is the sister of Tushar who has two children. Vipin is the father of Priyanka who is wife of Bobby. Priyanka has no Son. Nidhi has only one daughter. Tushar has only one Son. Bobby has three children. Then how is Nidhi related to Priyanka?

- (A) Sister (B) Mother
(C) Niece (D) Sister - in - law

12. Select the option that represents the letters which, when sequentially placed from left to right in the blanks below, will complete the letter series.

- AS _ GB _ O _ G _ S _ NGD _ _ N _
(A) ONSNCOSOG (B) NSCOBSONB
(C) ASBSCSDGO (D) BDASOGBND

13. Two orientations of the same cube are shown. How will this cube look when unfolded?



- (A) IV (B) III
(C) II (D) I

14. If A denotes '+', D denotes 'x', G denotes '-', and K denotes '÷', then find the value of the following expression.

- 11 D 96 K 24 A 35 G (÷) 81 A 2 D 7
(A) 9 (B) 28
(C) 31 (D) 2

15. If '@' means 'addition', '%' means 'multiplication', '\$' means 'division', and '#' means 'subtraction', then find the value of the following expression.

- 23 @ 105 \$ 15 % 6 # 29
(A) 23 (B) 28
(C) 36 (D) 40

16. Select the option that indicates the correct arrangement of the given words in the order in which they appear in an English dictionary.

- I: Exodus II: Export

- III: Exempt IV: Exotic
V: Expect

- (A) III, IV, I, V, II (B) I, III, IV, V, II
(C) III, I, V, IV, II (D) III, I, IV, V, II

17. In a certain code language, 'OCEAN' is coded as RAFCQ and 'METAL' is coded as PAUEO. How will 'ROUND' be coded in the same language?

- (A) VNOUH (B) VNVOH
(C) UMWPG (D) UNVOG

18. In the question given below, five statements are given followed by two conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and decide which of the given conclusions logically follows from the given statements disregarding the commonly known facts.

Statements: A little snacks are French fries.

All potatoes are chips.

Some potatoes are chilly potato.

No crispy potato are potatoes.

Some crispy potato are French fries.

Conclusions: I. Some chips are definitely not French fries.

II. Some snacks are not chilly potato is a possibility.

- (A) Only II follows (B) Either I or II follows
(C) Only I follows (D) Both I and II follows

19. In the following question, four number - letter are given, out of which three are alike in some manner. Select the option that shows the odd number - letter.

- (A) G17O (B) C21K
(C) S18A (D) Z24H

20. Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/ number of consonants/vowels in the word.)

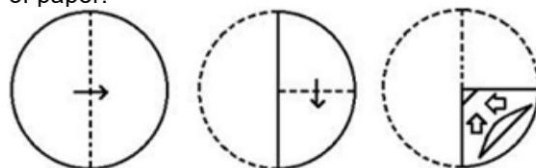
Germany : Euro :: United Kingdom : ?

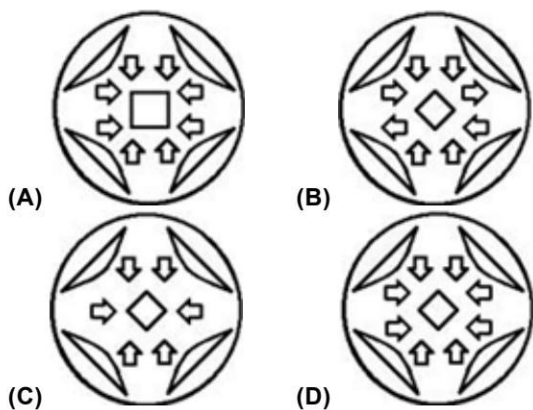
- (A) Dollar (B) Pound sterling
(C) Rupee (D) Franc

21. Pratibha begins walking southwards. After a while she turns to her right, and again after some time she takes a left turn. After walking for a while she turns left again. In which direction is she moving now?

- (A) South (B) East
(C) North (D) West

22. The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. Select the option that would most clearly resemble the unfolded form of paper.





23. 'Gravity' is related to 'Newton' in the same way as 'X - Ray' is related to _____.
 (A) Darwin (B) Kelvin
 (C) Einstein (D) Rontgen

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

[19, 114, 57]

[16, 96, 48]

(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 /deleting /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)

- (A) (9, 72, 24) (B) (12, 84, 41)
 (C) (17, 102, 54) (D) (8, 48, 24)

25. What is the number of triangles in the given figure?



- (A) 12 (B) 15
 (C) 16 (D) 13

Quantitative Aptitude

26. Third proportional to 12 and 48 is T. Then $(T/2)/12$ is -
 (A) 36 (B) 32
 (C) 12 (D) 8
27. The centre of a circle is O. There are four points - A, B, C, and D on a circle such that $\angle BDC = 32^\circ$, $\angle BAC = X^\circ$. Find the measure of $\angle BOC$.
 (A) 64° (B) 16°
 (C) 96° (D) 60°
28. If $16m^2 - 9n^2 = 559$ and $4m - 3n = 13$, then find the value of $4m + 3n - 12$.
 (A) 37 (B) 45
 (C) 31 (D) 43

29. Find the value of: $\frac{(\sin \theta + \cos \theta)^2}{(\operatorname{cosec} \theta + \sec \theta)^2}$
 (A) $(1/4)(\sin 2\theta)^2$ (B) $(\sin 2\theta)^2$
 (C) $(\cos 2\theta)^2$ (D) $(1/4)(\cos 2\theta)^2$

30. The perimeter of a sector of a circle is 33 cm and the radius is 5 cm. Calculate the area (in sq. cm) of the sector.

- (A) 57.5 (B) 52.5
 (C) 58.5 (D) 50.5

31. In 2018, the monthly income of Parul was ₹19200 and his monthly expenditure was ₹15800. In 2019, her monthly income increased by 30% and her monthly expenditure increase by ₹6200. Find the percentage change in his savings in 2019 to 2018. [To the nearest whole number]

- (A) 15% decrease (B) 11% increase
 (C) 13% decrease (D) 8% increase

32. A shopkeeper sells his goods by allowing 22% discount and still earns 40% profit. If he sells his goods by allowing 20% discount on the marked price, then what will be his profit percentage (correct to 1 decimal place)?

- (A) 46.2% (B) 39.5%
 (C) 50.6% (D) 43.6%

33. Two cars 1350 m apart are travelling in same direction and the faster car overtakes the slower car from behind in 270 seconds. 1350 m apart if they travel towards each other, they will meet after 30 seconds. Find the speed of both the cars (in km/hr).

- (A) 108 km/hr, 72 km/hr (B) 90 km/hr, 72 km/hr
 (C) 90 km/hr, 54 km/hr (D) 72 km/hr, 54 km/hr

34. Nikant sells his goods at 12% loss on the cost price but uses 34% less weight. What is his profit percentage?

- (A) $16\frac{2}{3}\%$ (B) $100\frac{2}{3}\%$
 (C) $25\frac{2}{3}\%$ (D) $50\frac{2}{3}\%$

35. The sum of 10 terms of the series: $-11^2 + 12^2 - 13^2 + 14^2 - 15^2 + \dots$ is

- (A) 165 (B) 145
 (C) 175 (D) 155

36. ABCDEF is a six digit number such that digit A = digit D, digit B = digit E and digit C = digit F so, ABCDEF is always divisible by:

- (A) 111 (B) 1001
 (C) 19 (D) 101

37. The ratio between the length and width of the rectangle is 5: 2. The diagonal of the rectangle is $7\sqrt{58}$ cm, then the length of the rectangle is:

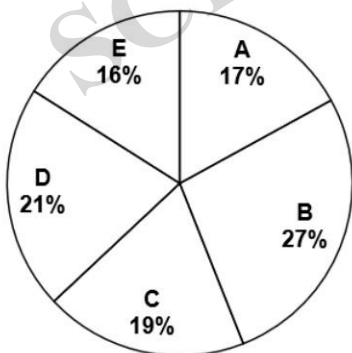
- (A) $36\sqrt{2}$ (B) $32\sqrt{2}$
 (C) $35\sqrt{2}$ (D) $30\sqrt{2}$

38. A flag 20 m high is standing on the top of a building. An angle 'a' is subtended by the height of the flag at a distance of 70m from the foot of the building, where $\tan a = 1/6$. Then what is the height of the building?

- (A) 150m (B) 100m
 (C) 70m (D) 50m

39. A retailer offers a discount of 22% on the marked price of a table. Even after giving the discount, he earns a profit of 5.3%. If he gives 12% discount instead of 22% on the table marked for ₹5400, then what will be his profit percent? (correct to 1 decimal place)
(A) 16.6% (B) 22.2%
(C) 18.8% (D) 17.4%
40. A takes 9 times as much time as B and thrice as much time as C to complete a work. If working together, they can complete it in 24 days, then find the time that C will take to complete the work.
(A) 96 days (B) 104 days
(C) 112 days (D) 99 days
41. Sum of two numbers is 308 and ratio of the same two numbers is 37: 40. Find the LCM of these two numbers.
(A) 5820 (B) 5640
(C) 5920 (D) 5460
42. The speed of a boat is 18 km/h in still water and the speed of the stream is 6 km/h. If the boat takes 24 hours to go to a place and come back to the same point, then find the distance between that place.
(A) 210 km (B) 198 km
(C) 208 km (D) 192 km
43. Two chords KL and MN of a circle intersect each other at point O which is inside the circle. If MO = 27 cm, NO = 12 cm, and LO = 18 cm, then what is the length of KO?
(A) 18 cm (B) 12 cm
(C) 15 cm (D) 24 cm
44. Study the following information carefully and answer the related questions. Following pie - chart represents the percentage break - up of monthly income of five employees.

Percentage break up of monthly income



- If A spends 64% of his income and saves ₹8262, then what is the difference between monthly income of B and E?
(A) ₹14850 (B) ₹14300
(C) ₹13200 (D) ₹13750
45. A group of men decided to do a job in 6 days, but 18 men dropped out every day. If the job was completed in 8 days, then how many men initially decided to do the job?

- (A) 300 (B) 252
(C) 188 (D) 150
46. If $\frac{5}{5+A} + \frac{7}{7+B} + \frac{9}{9+C} = 1$, then find $\frac{A}{5+A} + \frac{B}{7+B} + \frac{C}{9+C}$
(A) 0 (B) 1
(C) 21 (D) 2
47. If $\sin A + \frac{1}{\sin A} = 29$, then $\sin^2 A + \operatorname{cosec}^2 A$ is:
(A) 837 (B) 841
(C) 839 (D) 835
48. The average of five two - digits numbers is 52, 7A, 9B, 10 and 20 is 50. Find the sum of digits A and B.
(A) 8 (B) 12
(C) 14 (D) 16
49. 'N' number of spherical balls of diameter 5 cm are dropped in a cylindrical container containing some water and are fully submerged. If the diameter of the container is 15 cm and the level of the water rises by 20 cm, then find the value of N.
(A) 48 (B) 72
(C) 54 (D) 36
50. A sum amounts to ₹8128 in 4 years and to ₹8500 in 5 years at a certain simple interest rate per annum. The rate of interest is: (Rounded off to one decimal place)
(A) 4.8% (B) 5.6%
(C) 5.4% (D) 4.2%

General Awareness

51. Which countries participated along with India in the 'Desert Knight Air Combat Exercise'?
(A) Qatar and Bahrain
(B) France and Qatar
(C) France and United Arab Emirates
(D) Russia and Belarus
52. Who has been appointed by Gujarat Giants as their bowling coach?
(A) Praveen Kumar (B) Nikhil Chopra
(C) Javagal Srinath (D) Praveen Tambe
53. President Draupadi Murmu conferred the honorary rank of 'General of the Indian Army' to the Army Chief of which country?
(A) France (B) Russia
(C) Bhutan (D) Nepal
54. Chandragupta Maurya established Mauryan Empire (322 B.C.) by defeating _____.
(A) Dhanananda (B) Visakadatta
(C) Udayana (D) Pradyota
55. Identify which of the following are the Federal features of the Constitution?
I. Dual Polity II. Division of Powers
III. Bicameralism IV. Independent Judiciary
Answer Codes:
(A) I, II and IV (B) II and III
(C) I, II, III and IV (D) I and II

56. The National Institute of Oceanography (NIO) is headquartered in which Indian state?
(A) Goa (B) Kerala
(C) Maharashtra (D) Tamil Nadu
57. Which of the following was the first newspaper in India to be published?
(A) The Hindu
(B) Daily Times
(C) The Calcutta Chronicles
(D) The Bengal Gazette
58. Perini Sivatandavam or Perini Thandavam of _____ is a typical form of dance that belongs to the warrior clan of 11th century AD.
(A) Tamil Nadu (B) Telangana
(C) Karnataka (D) Kerala
59. The Satpura Range is a mountain range of seven hills lying south of the Vindhyas in an east - west direction and between _____.
(A) Narmada and the Tapi
(B) Krishna and the Kaveri
(C) Mahanadi and the Godavari
(D) Kosi and the Ghagra
60. Who among the following is not a founding member of Bombay Presidency Association?
(A) Phirozshah Mehta (B) Badruddin Tyabji
(C) KT Telang (D) Sisir Kumar Ghosh
61. Among the following, which has the highest wavelength?
(A) Gamma rays (B) Cosmic rays
(C) Ultraviolet rays (D) X - rays
62. Pranhita, Indravathi and Sabari are important tributaries of which of the following rivers?
(A) Godavari (B) Ganga
(C) Krishna (D) Cauvery
63. Who started the Khilafat Movement against the British government?
(A) Muhammad Ali Jinnah
(B) Ashfaqulla Khan
(C) Abdul Ghaffar Khan
(D) Shoukat Ali
64. Which of the following classical dance form is not recognized by Sangeet Natak Academy?
(A) Kathak (B) Kathkali
(C) Rouf (D) Sattriya
65. In which of the following motion, acceleration is zero?
(A) Motion in a circle
(B) Uniform motion
(C) Rectilinear motion
(D) Non - uniform motion
66. During Mauryan administration, the officials acting as intermediaries between the district and village level administration was called _____.
(A) Pradeshta (B) Rajuka
(C) Yukta (D) Gopa
67. Which one of the following elements exhibit the property of catenation?
(A) Hydrogen (B) Oxygen
(C) Carbon (D) Nitrogen
68. The provision for free and compulsory education to all children of the age of six to fourteen years is mentioned in _____ of the Indian Constitution.
(A) Article 16 (B) Article 18
(C) Article 19 (D) Article 21A
69. The difference between the government's total expenditure and its total receipts excluding borrowing is called _____.
(A) Primary deficit
(B) Fiscal deficit
(C) Effective revenue deficit
(D) Budget deficit
70. Dr. Ambedkar called which of the following rights 'the heart and soul' of the Indian Constitution?
(A) Right to Constitutional Remedies
(B) Right to Equality
(C) Right to Freedom of Religion
(D) Right to Freedom
71. What does the term "stagflation" refer to in economics?
(A) High inflation and high unemployment occurring simultaneously
(B) Economic growth without inflation or unemployment
(C) Stable prices with increasing employment
(D) Deflation and recession
72. Match the column.
- | Column - A
(Angiosperm) | Column - B (Family they belongs) |
|----------------------------|----------------------------------|
| i. Fabaceae | a. Grass family |
| ii. Malvaceae | b. Pea family |
| iii. Liliaceae | c. China rose family |
| iv. Poaceae | d. Lily family |
- (A) i - b, ii - c, iii - d, iv - a
(B) i - d, ii - a, iii - b, iv - c
(C) i - d, ii - c, iii - a, iv - b
(D) i - c, ii - b, iii - d, iv - a
73. What is boiling point of water in Fahrenheit?
(A) 100°F (B) 32°F
(C) 212°F (D) 0°F
74. Which of the following statements about reflection of light is true?
(A) Light always reflects at the same angle it strikes a surface.
(B) Light never reflects from a smooth surface.
(C) Light can only reflect from opaque surfaces.
(D) The angle of reflection is always greater than the angle of incidence.
75. Which of the following component is NOT used in the calculation of Gross National Product?
(A) GDP
(B) Net Factor Income from abroad
(C) Both A & B
(D) Subsidies

English Language

76. The following sentence has been split into three segments. Identify the segment that contains a grammatical error. If the sentence is error free, mark 'No error' as your answer.
That gives the Federal Trade Commission, which is charged with enforce (A)/ the nation's antitrust laws, a legal basis for going beyond current (B)/ limits on advertising that is false or aimed at children. (C)/ No error (D)
(A) A (B) B
(C) C (D) D
77. Select the option that will improve the underlined part of the given sentence.
I cannot discuss the college trip with my father, as he is a hard nut to crack.
(A) is a very witty person
(B) is a difficult person to deal with
(C) is very pragmatic
(D) is very difficult to break
78. Describe how will you say 'She visited the art museum yesterday' in passive voice.
(A) The art museum was being visited by her yesterday.
(B) The art museum had been visited by her yesterday.
(C) The art museum had visited by her yesterday.
(D) The art museum was visited by her yesterday.
79. Select the most appropriate synonym of the underlined word in a sentence.
The diplomat's astute negotiation skills played a crucial role in resolving the international dispute.
(A) Obtuse (B) Shrewd
(C) Naive (D) Inept
80. Select the option that will improve the underlined part of the given sentence.
Scarcely had the mother rushed towards the room then she hear her child's scream.
(A) When she hear (B) Than she heard
(C) Then she heard (D) When she heard
81. Select the grammatically correct sentence.
(A) I have been working on this project for the past two weeks.
(B) I has been working on this project for the past two weeks.
(C) I am been working on this project for the past two weeks.
(D) I am being working on this project for the past two weeks.
82. Select the most appropriate synonym of the given word.
Furore
(A) Commotion (B) Calm
(C) Inchoate (D) Precocious
83. Select the option to substitute the bracketed segment in the given sentence. If there is no substitution required, select 'no substitution required'.
The CEO of the company (has been resigned) due to personal reasons.
(A) to resign
(B) had resigned
(C) had been resigned
(D) No substitution required
84. Spot the error in the given sentence and select the correct sentence from the options given.
As soon as I will opened the front door, I smelled the distinctive aroma of fresh coffee.
(A) As soon as I open the front door, I will smelled the distinctive aroma of fresh coffee.
(B) As soon as I opened the front door, I smelled the distinctive aroma of fresh coffee.
(C) As soon as I has been opened the front door, I smelled the distinctive aroma of fresh coffee.
(D) As soon as I has opened the front door, I smelled the distinctive aroma of fresh coffee.
85. Choose the correct meaning of the phrase.
A man of many parts.
(A) A physically challenged person.
(B) A mentally challenged person.
(C) A man showing great ability in many different areas.
(D) Someone better than average.
86. Select the most appropriate option to fill in the blank.
They decided to _____ their computer to improve its performance.
(A) Utilise (B) Uncover
(C) Unite (D) Upgrade
87. Select the most appropriate homonym of the underlined word to fill in the blank.
He bowed to the audience after his performance. His performance _____ well for the future of the organization.
(A) board (B) bald
(C) bough (D) bode
88. Select the option that can be used as a one - word substitute for the given group of words.
One who sells small articles such as ribbons, laces and thread.
(A) Draper (B) Aviator
(C) Haberdasher (D) Drover
89. Select the correct antonym of the given word.
RAMPANT
(A) rife (B) controlled
(C) widespread (D) pervasive
90. Select the correct spelling of the underlined word from the following options.
Handover that peace of paper to me so that I can evaluate the authenticity of his amorous claims.
(A) Peice (B) Peices
(C) Pieces (D) Piece
91. Select the option that can be used as a one - word substitute for the given group of words.
Chris sent me an attractively arranged bunch of flowers when I was sick.

(A) Florist
(C) Flora

(B) Bouquet
(D) Bloom

92. Select the sentence that uses the given idiom correctly.
Run around in circles
(A) He ran around in circles when he chased his dog in the park.
(B) She ran around in circles when she tried to solve a difficult problem.
(C) I ran around in circles when I joined a running club.
(D) They ran around in circles when they followed the instructions on the map.

93. Select the most appropriate antonym of the underlined word in a sentence.
Mark is a gregarious person who always enjoys socialising at parties.
(A) Solitary (B) Affable
(C) Outgoing (D) Convivial

94. Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph.
A. Rooted in cognitive science and behavioural psychology, this discipline investigates the factors influencing decision - making, ranging from cognitive biases and heuristics to emotional responses.
B. The psychology of decision - making is a fascinating field that explores the intricate processes behind the choices we make.
C. Humans often rely on mental shortcuts or rules of thumb, known as heuristics, to simplify complex decisions, but these can lead to systematic errors.
D. Emotional influences also play a significant role, as feelings and intuitions can shape our choices, sometimes diverging from rational analysis.
(A) DCBA (B) BACD
(C) CDAB (D) ABDC

95. Select the INCORRECTLY spelt word.
(A) POSSIBLE (B) POWER

(C) PRACTICE

(D) PREPARE

Directions [96 - 100]: In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

We were in Modica, in Sicily, a lovely old city of cobbled streets which suddenly turn into steps as they plunge precipitously up and down the shoulders of steep hills. Modica is actually not one but two (A). There is Modica Bassa, or Lower Modica, at the base of the (B) hills, and Modica Alta, or Upper Modica which is perched on the (C). We were staying in Modica Alta. But everywhere we went in Modica, Alta or Bassa, everyone seemed to be talking (D) India. Or, more precisely, about a certain (E) in India, the world - famous Ellora caves near Aurangabad.

96. Select the most appropriate option to fill in the blank A.
(A) locations (B) cities
(C) regions (D) villages
97. Select the most appropriate option to fill in the blank B.
(A) hilly (B) levelled
(C) rocky (D) gaping
98. Select the most appropriate option to fill in the blank C.
(A) cliffs (B) valleys
(C) peaks (D) hills
99. Select the most appropriate option to fill in the blank D.
(A) of (B) concerning
(C) regarding (D) about
100. Select the most appropriate option to fill in the blank E.
(A) visit (B) stage
(C) monument (D) site

Space for rough work

Name:

Mobile: Ph No:

Subject: Date of Exam:

ROLL NO.	MOBILE NUMBER	Important Instructions
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0		

Correct Method

A B ☒ D

Wrong Method

A ☒ X ☒ ☒

• Marks should be dark and completely fill the circle.

• Rough work must not be done on the answer sheet.

• Make the marks only in the space provided.

• Please do not make any stray marks on the answer sheet.

1	(A) (B) (C) (D)	21	(A) (B) (C) (D)	41	(A) (B) (C) (D)	61	(A) (B) (C) (D)	81	(A) (B) (C) (D)
2	(A) (B) (C) (D)	22	(A) (B) (C) (D)	42	(A) (B) (C) (D)	62	(A) (B) (C) (D)	82	(A) (B) (C) (D)
3	(A) (B) (C) (D)	23	(A) (B) (C) (D)	43	(A) (B) (C) (D)	63	(A) (B) (C) (D)	83	(A) (B) (C) (D)
4	(A) (B) (C) (D)	24	(A) (B) (C) (D)	44	(A) (B) (C) (D)	64	(A) (B) (C) (D)	84	(A) (B) (C) (D)
5	(A) (B) (C) (D)	25	(A) (B) (C) (D)	45	(A) (B) (C) (D)	65	(A) (B) (C) (D)	85	(A) (B) (C) (D)
6	(A) (B) (C) (D)	26	(A) (B) (C) (D)	46	(A) (B) (C) (D)	66	(A) (B) (C) (D)	86	(A) (B) (C) (D)
7	(A) (B) (C) (D)	27	(A) (B) (C) (D)	47	(A) (B) (C) (D)	67	(A) (B) (C) (D)	87	(A) (B) (C) (D)
8	(A) (B) (C) (D)	28	(A) (B) (C) (D)	48	(A) (B) (C) (D)	68	(A) (B) (C) (D)	88	(A) (B) (C) (D)
9	(A) (B) (C) (D)	29	(A) (B) (C) (D)	49	(A) (B) (C) (D)	69	(A) (B) (C) (D)	89	(A) (B) (C) (D)
10	(A) (B) (C) (D)	30	(A) (B) (C) (D)	50	(A) (B) (C) (D)	70	(A) (B) (C) (D)	90	(A) (B) (C) (D)
11	(A) (B) (C) (D)	31	(A) (B) (C) (D)	51	(A) (B) (C) (D)	71	(A) (B) (C) (D)	91	(A) (B) (C) (D)
12	(A) (B) (C) (D)	32	(A) (B) (C) (D)	52	(A) (B) (C) (D)	72	(A) (B) (C) (D)	92	(A) (B) (C) (D)
13	(A) (B) (C) (D)	33	(A) (B) (C) (D)	53	(A) (B) (C) (D)	73	(A) (B) (C) (D)	93	(A) (B) (C) (D)
14	(A) (B) (C) (D)	34	(A) (B) (C) (D)	54	(A) (B) (C) (D)	74	(A) (B) (C) (D)	94	(A) (B) (C) (D)
15	(A) (B) (C) (D)	35	(A) (B) (C) (D)	55	(A) (B) (C) (D)	75	(A) (B) (C) (D)	95	(A) (B) (C) (D)
16	(A) (B) (C) (D)	36	(A) (B) (C) (D)	56	(A) (B) (C) (D)	76	(A) (B) (C) (D)	96	(A) (B) (C) (D)
17	(A) (B) (C) (D)	37	(A) (B) (C) (D)	57	(A) (B) (C) (D)	77	(A) (B) (C) (D)	97	(A) (B) (C) (D)
18	(A) (B) (C) (D)	38	(A) (B) (C) (D)	58	(A) (B) (C) (D)	78	(A) (B) (C) (D)	98	(A) (B) (C) (D)
19	(A) (B) (C) (D)	39	(A) (B) (C) (D)	59	(A) (B) (C) (D)	79	(A) (B) (C) (D)	99	(A) (B) (C) (D)
20	(A) (B) (C) (D)	40	(A) (B) (C) (D)	60	(A) (B) (C) (D)	80	(A) (B) (C) (D)	100	(A) (B) (C) (D)
Correct		Correct		Correct		Correct		Correct	
Incorrect		Incorrect		Incorrect		Incorrect		Incorrect	
Marks		Marks		Marks		Marks		Marks	
Student's Signature		Maximum Marks		Marks Obtained		Marks in %		Remarks	