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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

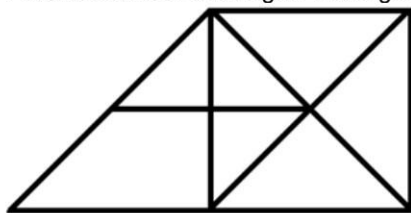
Time Allowed : 60 Min.

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

SCP-914684810-E

General Intelligence and Reasoning

1. Find the number of triangles in the given figure.



- (A) 15 (B) 14
(C) 16 (D) 13

2. Six persons S, T, U, V, W and X sit around an equilateral triangular shaped table such that one person sits at each side of the table and one person sits at each corner of the table. The distance between adjacent persons is same. Each of them faces towards the centre. S sits at a side of the table. U sits adjacent to both X and S. T sits immediate right of V. W sits at a corner of the table but not adjacent to V. V doesn't sit adjacent to S. Who sits second to the left of T?

- (A) X (B) S
(C) W (D) U

3. If 'L x# M' means 'L is x metres north of M', 'L x@ M' means 'L is x metres south of M', 'L x\$ M' means 'L is x metres west of M', 'L x% M' means 'L is x metres east of M'. If 'G2@A3\$D2#C2\$B6@E3\$F' is true, then what is the distance and direction of G with respect to F?

- (A) 15m, south-east (B) 10m, south-west
(C) 12m, north-east (D) 13m, south-west

4. In a certain code language, 'PENGUIN' is coded as 'UVSLFRS' and 'FATHER' is coded as 'KZYMVW'. How will 'EMPEROR' be coded, in that language?

- (A) VRUVXNX (B) VRPVZLZ
(C) VRUVWLW (D) XCUVALA

5. Select the correct combination of mathematical signs that can sequentially replace '*' sign and balance the equation given below.

$$29 * 105 * 3 * 13 * 4 * 12$$

- (A) +, ÷, -, =, × (B) ×, ÷, -, +, =
(C) +, ÷, -, ×, = (D) -, ÷, ×, +, =

6. In a certain code language, 'MIGRATE' is coded as '52, 36, 28, 36, 4, 40, 20' and 'QUALITY' is coded as '68, 84, 4, 24, 36, 40, 100', then 'SITUATE' will be coded as '_____ ' in the same code language.

- (A) 76, 36, 20, 84, 4, 20, 10
(B) 76, 36, 40, 84, 4, 40, 20
(C) 76, 18, 40, 84, 4, 40, 20
(D) 76, 36, 20, 42, 4, 20, 10

7. Which of the following words can be formed using the letters of the word only once?

IDENTIFICATION

Word I: CONFIDENT

Word II: DICTATION

Word III: INACTION

- (A) Only word I can be formed using the letters only once

(B) Only word I and II can be formed using the letters only once

(C) Only words I and III can be formed using the letters only once

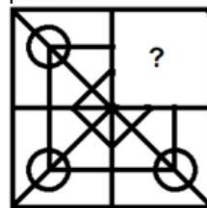
(D) All the words can be formed using the letters only once.

8. A series is given with one wrong term. Choose the wrong term from the given series.

72, 76, 80, 96, 112, 132

- (A) 112 (B) 80
(C) 76 (D) 96

9. Select the answer figure that when placed in the blank space of the given figure will complete the pattern.



- (A) (B)
(C) (D)

10. What will come in the place of question mark?

17	41	89
23	53	?
29	31	137

- (A) 121 (B) 89
(C) 98 (D) 112

11. Select the combination of letters that when placed sequentially in the blanks of the given series will complete the series.

A _ C D _ F _ H _ Y X _ V U _ S

- (A) B, E, G, Z, W, T (B) B, E, A, Z, T, U
(C) B, A, G, I, W, T (D) B, G, A, Y, T, Z

12. If $8 \% 3 \% 2 = 328$ and $4 \% 2 \% 6 = 264$, then $1 \% 7 \% 3 = ?$

- (A) 371 (B) 731
(C) 317 (D) 173

13. Three of the following four letter clusters are alike in a certain way and one is different. Pick the cluster that is different from the rest.

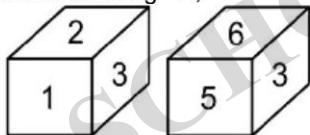
- (A) TVX (B) IJK
(C) LNP (D) GIK

14. Select the option in which the numbers share the same relationship in set as that shared by the numbers in the given set. (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)
(413, 662, 911)
(387, 636, 885)
(A) (287, 536, 785) (B) (521, 770, 1009)
(C) (311, 560, 799) (D) (403, 652, 907)

15. Words given on the left side of (::) are related with each other by some Logic/Rule/Relation. Select the missing word/word pair on the right side of (::) from the given alternatives based on the same Logic/ Rule/ Relation.
Design : Architect :: ?
(A) Book : Poem (B) Furniture : Carpenter
(C) Shoes : Poet (D) Editor : Newspaper

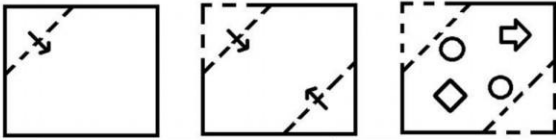
16. Select the option in which the numbers shares the same relationship in set as that shared by the numbers in the given set. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /subtracting/ 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)
(12, 144, 1728)
(6, 36, 216)
(A) (11, 121, 1000) (B) (14, 196, 2197)
(C) (10, 100, 1000) (D) (8, 64, 729)

17. Two different positions of the same dice are shown, the six faces of which are numbered from 1 to 6. Select the number that will be on the face opposite to the one having "4",

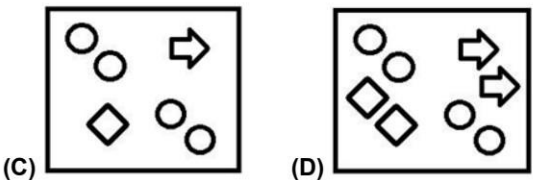


- (A) 3 (B) 2
(C) 1 (D) 5

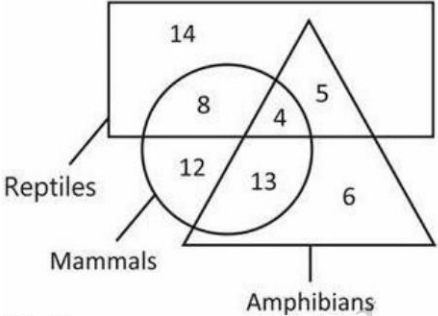
18. The sequence of folding a piece of paper and the manner in which, it is folded has been cut is shown in the following figure. How would this paper look when unfolded?



- (A) (B)

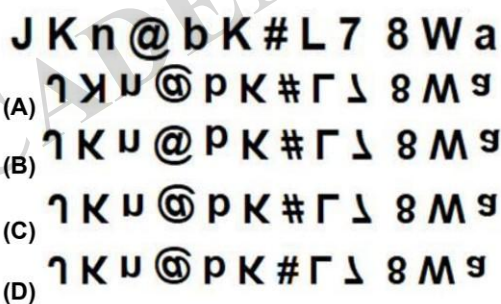


19. How many reptiles are neither mammals nor amphibians?



- (A) 13 (B) 12
(C) 9 (D) 14

20. Identify the correct water image of the given combination.



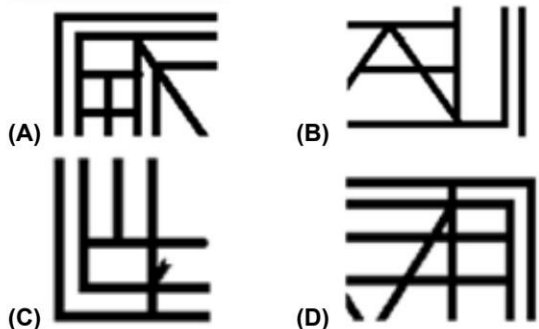
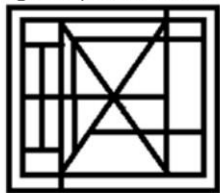
21. If 'A + B' means 'A is wife of B', 'A - B' means 'A is brother of B', 'A x B' means 'A is sister of B', 'A ÷ B' means 'A is father of B'. In the given expression 'V + H - K ÷ L - O + T ÷ M x D', how is K related to D?
(A) Maternal Grandfather (B) Paternal Grandfather
(C) Father (D) Cannot be determined

22. Select the option that is related to the fifth number in the same way as the first number is related to the second number and third number is related to fourth number.
19 : 359 :: 17 : 287 :: 21 : ?
(A) 441 (B) 449
(C) 433 (D) 439

23. Read the given statements and conclusion carefully. Assuming the information given in the statement is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.
Statements: All Jack are Spade
No Spade is Ace
All King are Ace
Conclusion: I. No King is Jack
II. No King is Spade
III. A few King can be Spade

- (A) Only conclusion I follow
(B) Only conclusions I and II follow
(C) Only conclusions I and III follow
(D) All the conclusions follow

24. Select the option which is embedded in the given figure. (Rotation is not allowed).



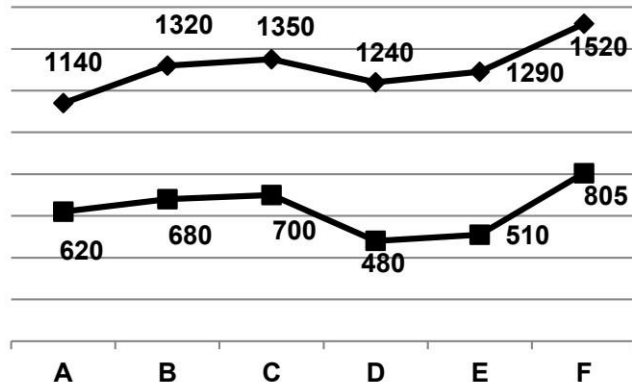
25. In the following question, select the related letters from the given alternatives.
DFH : HFD :: QSU : ?
(A) UUS (B) SQO
(C) USQ (D) UQS

Quantitative Aptitude

26. A mixture of ethanol and acetone contains 44 litres more acetone than ethanol. If 25% of this mixture is replaced with 3 litres of acetone, then in the resultant mixture, quantity of acetone will be 60% more than that of ethanol. Find the original quantity of the mixture.
(A) 228 litres (B) 204 litres
(C) 180 litres (D) 196 litres
27. A 2-metre-tall man throws a stone at an angle of 45° w.r.t to his eyes such that the stone hits the top of a tree after travelling 40 metres. What is the height of the tree?
(A) $(20\sqrt{2} + 2)$ metres (B) $20\sqrt{3}$ metres
(C) $(20 + 8\sqrt{2})$ metres (D) $20\sqrt{2}$ metres
28. A cuboidal room has a length of 28 metres and width of 16 metres. If the volume of the air in the room is 2240 m^3 , then find the cost of painting the side walls of the room at the rate of ₹32 per m^2
(A) ₹16,200 (B) ₹13,840
(C) ₹17,200 (D) ₹14,080
29. If $K + \frac{1}{K} + 2 = 0$ and $K < 0$, then find the value of $K^{17} + \frac{1}{K^{11}}$.
(A) -17 (B) 0
(C) -2 (D) -1
30. Base of a prism is an equilateral triangle whose perimeter is 48 cm. If the height of prism is 10 cm, then find the volume of prism.

- (A) $480\sqrt{3} \text{ cm}^2$ (B) $320\sqrt{3} \text{ cm}^2$
(C) $640\sqrt{3} \text{ cm}^2$ (D) $240\sqrt{3} \text{ cm}^2$

31. There are 20 balls in a bag of two different colours i.e. red and blue. If two balls are drawn without replacement, then the probability of both being blue is $(9/38)$. Find the number of blue balls in the bag.
(A) 10 (B) 12
(C) 9 (D) 6
32. Find the number of zeros at the end of $(124!)$.
(A) 24 (B) 28
(C) 30 (D) 32
33. If 'A', 'B', 'C' and 'D' are angles of a cyclic quadrilateral, then find the value of $\cos A + \cos B + \cos C + \cos D$.
(A) 1 (B) -1
(C) $(1/2)$ (D) None of these
34. A certain sum is invested at compound interest of 21% p.a., compounded once every 10 months such that the interest received 20 months after investing is ₹1,827. Find the sum invested.
(A) ₹5,600 (B) ₹5,400
(C) ₹4,800 (D) ₹4,400
35. The line graph given below shows the sum of number of permanent employees and contractual employees & number of contractual employees, in 6 different offices. Study the graph carefully and answer the question given below.



◆ Sum of number of contractual and permanent employees

■ Number of contractual employees

Find the difference between the number of permanent employees in office 'D' and the number of contractual employees in office 'B'.

- (A) 120 (B) 80
(C) 110 (D) 60
36. Cost price of 10 articles of type 'A' is equal to 24 articles of type 'B'. If a seller marked each article of type 'A' 50% above its cost price and gave away an article of type 'B' free with each article of type 'A', then find the profit earned by the seller on each transaction. Answer should be round off up to two

- decimals places. (Article 'A' was sold without any discount)
 (A) 5.76% (B) 4.92%
 (C) 5.88% (D) 4.84%
37. Two circles of radius of 6 cm each. They intersect each other such that each passes through the centre of the other. What is the length of the common chord?
 (A) $9\sqrt{3}$ cm (B) 8 cm
 (C) 12 cm (D) $6\sqrt{3}$ cm
38. In $\triangle ABC$, $AC = 9.2$ cm, $AB = 14$ cm and $CB = 8$ cm. $\triangle ABC \sim \triangle EFD$ where $DE = 11.5$ cm. Find the difference between the perimeters of the two triangles.
 (A) 7.8 cm (B) 8.4 cm
 (C) 6.8 cm (D) 9.2 cm
39. If the points $P(2, 3)$, $Q(5, a)$ and $R(6, 7)$ are co-linear, then find the value of 'a'.
 (A) 6 (B) 9
 (C) 4 (D) -6
40. If $p + \frac{1}{p-2} = 4$ then find the value of $(p-2)^{45} + \frac{1}{(p-2)^{45}} + (p+3)$
 (A) 10 (B) 24
 (C) 5 (D) 8
41. Car 'A' left station 'X' at 135 km/h for station 'Y'. One hour later, Car 'B' left station 'X' for station 'Y' at 180 km/h. If the distance between stations 'X' and 'Y' is 600 km, then find the distance between station 'Y' and the point where car 'B' will overtake car 'A'.
 (A) 72 km (B) 90 km
 (C) 60 km (D) 45 km
42. If $\cos B = \frac{5}{9}$, then what is the value of $\operatorname{cosec} B$?
 (A) $\frac{9}{2\sqrt{14}}$ (B) $\frac{4}{\sqrt{14}}$
 (C) $\frac{9}{\sqrt{14}}$ (D) $\frac{5}{\sqrt{14}}$
43. Find the difference between the range and median of the given set $x = \{20, 13, 26, 14, 12, 46, 21, 28, 32\}$
 (A) 20 (B) 17
 (C) 13 (D) 21
44. The table given below shows the number of pens sold by two shopkeepers P and Q in 5 months.
- | | Shopkeepers | |
|--------|-------------|-----|
| Months | P | Q |
| A | 100 | 10 |
| B | 80 | 20 |
| C | 40 | 120 |
| D | 30 | 60 |
| E | 10 | 50 |
- J1 = The value of average number of pens sold by P in all five months.
 J2 = The value of average number of pens sold by Q in all five months.
 What is the value of $(J1/J2)$?
 (A) 2 (B) 1
 (C) 4 (D) 3
45. If $x = 523^{24} - 167^{123} + 286^{1283}$, then find the unit digit of 'x'.
 (A) 6 (B) 8
 (C) 4 (D) 7
46. 'A' alone can complete 25% of a work in 15 days. He worked for 15 days and left the work after that, 'B' started working with two-third of his actual efficiency and completed the remaining work in 45 days. In how many days 'A' and 'B' working together could finish the work if they are working with their actual efficiency?
 (A) 24 days (B) 30 days
 (C) 36 days (D) 20 days
47. The present average age of Dristi, Muskan, and Brinda together is 25 years. The ratio of present age of Dristi and Brinda is 5:6, respectively. If the present age of Muskan is 7 years more than that of Brinda, then find the present age of Muskan.
 (A) 25 years (B) 28 years
 (C) 37 years (D) 31 years
48. If 'p' is a prime number and 'q' is a composite number, then which of the following statement(s) is/are correct?
 (a) 'p' $\times$ 'q' can be an odd number
 (b) (q/p) can be a prime number
 (c) (p + q) can be a prime number
 (A) Only statement a and b
 (B) Only statement b and c
 (C) Only statement a and c
 (D) All the statements are correct
49. Ram and Rahim contested an election where they received 9000 votes and 10080 votes, respectively. 12% of the votes received by Ram were declared invalid and 972 votes received by Rahim were declared invalid. The number of valid votes received by Rahim is how much percent more than that received by Ram?
 (A) 12% (B) 15%
 (C) 20% (D) 18%
50. 'A', 'B' and 'C' started a business by investing their sum in the ratio 5:8:12, respectively. 6 months later, 'A', 'B' and 'C' increased their investments by 60%, 25% and 25%, respectively. 1 year after starting the business, if the total profit earned was ₹14,500, then find the profit share of 'B' out of the total profit.
 (A) ₹5,200 (B) ₹4,800
 (C) ₹4,500 (D) ₹5,50

General Awareness

51. Choose the correct statements regarding the Indus River System:
 (I) Kabul, Hunza, & Tochi are the right-bank tributaries of Indus.
 (II) Indus River flows through the regions of Ladakh, Baltistan and Gilgit.
 Select the correct code:
 (A) Only I (B) Only II
 (C) Both I & II (D) Neither I nor II

52. Who won the Nobel Prize in 1906 for his neuron doctrine?
(A) Pierre Curie
(B) Santiago Ramon y Cajal
(C) Henry Moseley
(D) Luis Alvarez
53. Which hormone leads to the expulsion of milk from the breast during suckling?
(A) Estrogen
(B) Oxytocin
(C) Prolactin
(D) Progesterone
54. _____ was the first person to isolate methane gas. He discovered that methane mixed with air could be exploded with an electric spark.
(A) Alessandro Volta
(B) William Thomson
(C) Louis Pasteur
(D) William Crookes
55. Which of the following was a port city of the Indus Valley Civilization?
(A) Kalibangan
(B) Lothal
(C) Rakhigarhi
(D) Dholavira
56. When pressure is applied to a fluid, the pressure change is transmitted to every part of the fluid without any loss. Which of the following laws explains this phenomenon?
(A) Hooke's Law
(B) Bernoulli's Law
(C) Avogadro's Law
(D) Pascal's Law
57. Power exerted by an object moving in a straight line is equal to Force multiplied by _____.
(A) Velocity
(B) Work
(C) Acceleration
(D) Displacement
58. Which economist gave the theory of Opportunity cost?
(A) Milton Friedman
(B) Adam Smith
(C) John Keynes
(D) Gottfried Haberler
59. Which of the following Countries is NOT a member of the World Trade Organization?
(A) Israel
(B) Iran
(C) Guinea
(D) Norway
60. _____ is famous for outstanding specimens of Buddhist art and architecture, belonging to the period between the third century B.C. and the 12th century A.D.
(A) Satna
(B) Vidisha
(C) Sanchi
(D) Dewas
61. What is the term used to describe the angular distance of a place North or South of Earth's equator?
(A) Hemisphere
(B) Pole
(C) Longitude
(D) Latitude
62. Which of the following is mined in the Badampahar mines of Odisha?
(A) Azurite
(B) Dolomite
(C) Bauxite
(D) Hematite
63. The energy derived from the heat of the earth is called _____.
(A) Geothermal Energy
(B) Solar Energy
(C) Biogas
(D) Tidal Energy
64. When was the five-year plan started in India?
(A) 1958
(B) 1951
(C) 1955
(D) 1947
65. Who was the Mughal Emperor at the time of Battle of Plassey?
(A) Alamgir II
(B) Siraj- Ud- Daulah
(C) Mir Qasim
(D) Shah Alam II
66. The Malimath Committee Report deals with:
(A) Judicial delays
(B) textile sector reforms
(C) Criminal justice system reforms
(D) Stock market reforms
67. 'Kandyan Dance' is the common dance of _____ country.
(A) India
(B) Bhutan
(C) Sri Lanka
(D) Nepal
68. Tsunami is caused by _____.
(A) Underwater volcanic
(B) Lower atmospheric pressure
(C) Rocks underground suddenly breaking
(D) Strong winds driving water onshore
69. A small arrow or blinking symbol, moving on the desktop, is called _____.
(A) Wallpaper
(B) Cursor
(C) Icon
(D) Runner
70. Akbar commissioned _____ to chronicle the story of his father Humayun, 'Humayun-nama'.
(A) Jagat Gosain Begum
(B) Maraim-uz-Zamani
(C) Jodha Begum
(D) Gulbadan Begum
71. Which country was the Partner Country for World Food India 2024?
(A) Iran
(B) Singapore
(C) Japan
(D) USA
72. The reaction of chlorine gas with calcium hydroxide produces which of the following?
(A) Baking soda
(B) Plaster of Paris
(C) Bleaching powder
(D) Washing soda
73. Name the personality who has been appointed as the Chairperson of the Union Public Service Commission (UPSC).
(A) Ishan Malviya
(B) Preeti Sudan
(C) Ramesh Parihar
(D) Aarti Upadhyay
74. Regarding the Wimbledon 2024 title, consider the following statements:
(I) Carlos Alcaraz of Spain has won the Men's Singles title.
(II) Jasmine Paolini of Italy has won the Women's singles title.
Code:
(A) Both I & II are correct
(B) Only II is correct
(C) Both I and II are incorrect
(D) Only II is incorrect
75. The quote "Bombs and Pistols do not make a revolution. The sword of revolution is sharpened on the whetting-stone of ideas." belongs to which of the following freedom fighters?

- (A) Bal Gangadhar Tilak
(B) Subhash Chandra Bose
(C) Bhagat Singh
(D) Lala Lajpat Rai

English Language

76. Identify the best way to improve the bold part of the given sentence. If there is no improvement required, select 'no improvement'.
The success of the One Nation, One Election initiative depends on the Parliament but it will require broad support from both houses of the Parliament.
(A) however it will require broad support
(B) as it will require broad support
(C) beside it will require broad support
(D) No improvement
77. In the following question, one part of the sentence may have an error. Find out which part of the sentence has an error and select the appropriate option. If a sentence is free from error, select 'No Error' as your answer.
Every year, up to 300 million trees are fell to (A) / make fabrics like rayon, made (B) / from the cellulose in wood pulp. (C) / No error (D)
(A) A (B) B
(C) C (D) D
78. Select the option that can be used as a one-word substitute for the given group of words.
The study of old age and of the changes it causes in the body
(A) Philology (B) Gerontology
(C) Entomology (D) Graphology
79. In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the Idiom/ Phrase.
Give a piece of (one's) mind
(A) to meditate (B) to scold
(C) to sleep (D) to give a speech
80. In the following question a sentence has been given in direct/indirect speech. Out of the four alternatives suggested, select the one which best expresses the same sentence in Indirect/Direct Speech.
Tina told me that she did not like the way Ishan talks to his mother.
(A) Tina said to me, "I did not like the way Ishan talks to his mother."
(B) Tina told me, "I do not like the way Ishan talks to his mother."
(C) Tina said, "I do not like the way Ishan talks to his mother."
(D) Tina said to me, "I do not like the way Ishan talks to his mother."
81. Select the most appropriate option to fill in the blank and make a grammatically correct sentence.
Recovery is a critical component of any athlete's training _____ and yoga can play a significant role in it.
(A) disciple (B) attendant
(C) regimen (D) prediction
82. Select the sentence that contains no spelling errors.
- (A) The two veterans of Hong Kong's long boisterous news media scene did not shy away from publishing pro-democracy voices on their Stand News site.
(B) The two vetarans of Hong Kong's long bositerous news media scene did not shy away from publishing pro-democracy voices on their Stand News site.
(C) The two veterans of Hong Kong's long boistorous news media scene did not shy away from publishing pro-democracy voices on their Stand News site.
(D) The two veterens of Hong Kong's long boisterous news media scene did not shy away from publishing pro-democracy voices on their Stand News site.
83. 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. You can take simple precautions to keep mosquitoes away from your home and protect yourself against such diseases.
B. Most of the time, bug bites are no more than a nuisance that fades in a few days.
C. Get rid of standing water as female mosquitoes lay their eggs in still water.
D. But mosquitoes can transmit pathogens that cause diseases, including West Nile virus and, in very rare cases, a disease known as Eastern equine encephalitis, or E.E.E.
(A) ABCD (B) ABDC
(C) BDAC (D) CDAB
84. Select the correct alternative out of the four which best expresses the meaning of the given word and indicate it by selecting the appropriate option.
PAUCITY
(A) beauty (B) shortage
(C) precision (D) ability
85. In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the Idiom/ Phrase.
Fly into a passion
(A) to pursue one's dream
(B) to become angry suddenly
(C) to be very happy about something
(D) to help others
86. Select the most appropriate homonym to fill in the blank.
His mother told him that it was rude to _____ at other people.
(A) stair (B) stare
(C) steer (D) star
87. A sentence has been given in Active/Passive Voice. Out of the four alternatives suggested, select the one which best expresses the same sentence in Passive/Active Voice.
The physically challenged man was helped by the officer to cross the road.
(A) The officer has helped the physically challenged man to cross the road.
(B) The officer had helped the physically challenged man to cross the road.
(C) The officer helped the physically challenged man to cross the road.
(D) The officer helps the physically challenged man to cross the road.

88. Which of the following is opposite in meaning to the underlined word?
A Canadian woman was rescued over the weekend after she got lost in the Colorado mountains for four days.

(A) endangered (B) relocated
(C) assured (D) strived

89. Select the correct meaning of the given idiom/phrase.
Face the music
(A) to be able to witness something wonderful
(B) to get punishment for wrongdoing
(C) to be highly praised and appreciated
(D) to sing wholeheartedly

90. Select the most appropriate word to fill in the blank.
_____ house is located at the far-right end of the street.

(A) may (B) my
(C) mine (D) me

91. In the following question, one part of the sentence may have errors. Find out which part of the sentence has an error and select the appropriate option. If the sentence is free from error, select option D, i.e. 'No error'.

The past and the future of electricity in America (A) / is perhaps most visible in a Minnesota town (B) / surrounded by potato farms and cornfields. (C) / No error (D)

(A) A (B) B
(C) C (D) D

92. A sentence has been given in Active/Passive Voice. Out of the four alternatives suggested, select the one which best expresses the same sentence in Passive/Active Voice.

Why did your mother punish you?

(A) Why did you get punished by your mother?
(B) Why were you punished by your mother?
(C) Why you were punished by your mother?
(D) Why had you been punished by your mother?

93. Select the option that can be used as a one-word substitute for the given group of words.

A large gathering of people of a particular kind

(A) bevy (B) brood
(C) shoal (D) hamlet

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. If you spend any amount of time among the B2B marketers on LinkedIn, you are familiar with the arguments for and against lead generation and demand generation.

B. On the other hand, demand gen marketers aim to educate and inform their audience.

C. Lead generation is a well-entrenched growth strategy, especially among the marketers at large enterprise organisations.

D. Their goal is not to collect contact information and send out emails.

(A) DABC (B) DCAB
(C) ACBD (D) ABCD

95. In the following question, one part of the sentence may have errors. Find out which part of the sentence has an error and select the appropriate option. If the sentence is free from error, select option D, i.e. 'No error'.

Hundred of students from Venezuela, Israel and (A) / elsewhere converged at Carnegie Hall, (B) / using music to cope in a time of strife and unrest. (C) / No error (D)

(A) A (B) B
(C) C (D) D

- Directions [96-100]:** In the following passage, some of the words have been left out and replaced by a blank represented by a letter. First read the passage and try to understand what it is about. Then fill in the blanks as per the questions given.

The Prime Minister's parliamentary interventions are always keenly watched, as they are expected to provide the clearest insights into the government's (A) _____ and its responses to pressing concerns and criticisms, particularly from the Opposition. This week, Prime Minister Narendra Modi spoke extensively in both Houses. However, his speeches largely (B) _____ critical national issues.

Key developments such as the inhumane way in which Indian deportees were flown back by the United States, the stampede at the Maha Kumbh in Prayagraj, and the transformative advancements in Artificial Intelligence, each with significant (C) _____ for India's future, received little to no substantive acknowledgment.

Instead, Mr. Modi's speeches relied heavily on campaign slogans, minimal engagement with the Opposition, and repeated attacks on past governments, particularly the Congress. He even took a (D) _____ at the fact that Sonia Gandhi and her children, Rahul and Priyanka, have become Members of Parliament simultaneously.

His speech also made mention of Ms. Gandhi's poorly chosen words when she referred to President of India Droupadi Murmu as a "poor thing," as well as Leader of the Opposition Rahul Gandhi's controversial (E) _____ about his political fight being against the Indian state.

96. (A) _____ (B) policies
(A) decisions (C) priorities (D) actions

97. (B) _____ (B) addressed
(A) highlighted (C) sidestepped (D) analyzed

98. (C) _____ (B) implications
(A) consequences (C) considerations (D) challenges

99. (D) _____ (B) joke
(A) attack (C) dig (D) criticism

100. (E) _____ (B) speech
(A) comment (C) claim (D) remark

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 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	