



*Hard work beats luck...
keep pushing forward!*

VENKATESH NETHI
DIRECTOR



www.venkiscoaching.com

+91 6301414541

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-907344064-E

General Intelligence and Reasoning

1. Five boxes- M, N, O, P and Q are arranged in decreasing order from left to right of their sizes. Only one box is smaller than box N. Box P is bigger than box M but smaller than box Q. At least one box is bigger than Q. Which box is the third biggest box?

(A) O (B) Q
(C) P (D) M

2. Select the option that is related to the fifth term in the same way as the second term is related to the first term and the fourth term is related to the third term.
7: 336 :: 9: 720 :: 5: ?

(A) 620 (B) 120
(C) 445 (D) 220

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

_bc_efa_cd_fa_c_ef_bc_ef
(A) abbebdad (B) addebdad
(C) adbebdad (D) adbebbad

4. Select the correct combination of mathematical signs to sequentially replace the '*' signs and to balance the given equation.

$$21 * 3 * 12 * 6 * 4 = 36$$

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

5. Select the option in which the word pair shares the same relationship as that shared in the given word pair.

(Note: 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.)

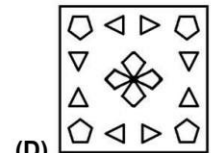
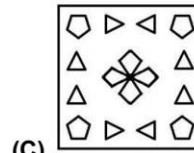
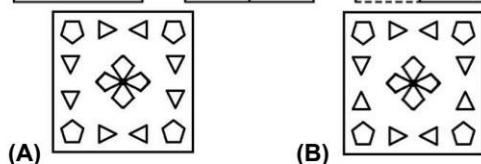
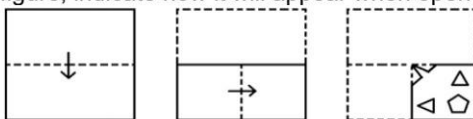
Books: Author

(A) Welding: Blacksmith
(B) Newspaper: Journalist
(C) Furniture: Cobbler
(D) Treating People: Pharmacists

6. Radha drives 5km in an east direction. She then takes a right turn and drives 6km. She then again takes a right turn and drives 8km. She then turns 90° in clockwise direction and drives 7km. She then turns 90° in anti-clockwise direction drives 3km and reaches finishing point. What is the direction of finishing point with respect to starting point?

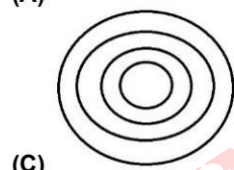
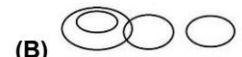
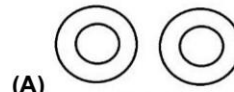
(A) North-west (B) South-west
(C) North-east (D) South-east

7. A piece of paper is folded and punched as shown below in the question figures. From the given answer figure, indicate how it will appear when opened?



8. If Suman is the wife of the son of Rajesh's wife, then how is Suman related to Rajesh?
(A) Daughter-in-law (B) Wife
(C) Sister (D) Brother's wife

9. Choose the figure that best represents the relationship among the classes given below.
Grass, Plant, Bamboo, Snake



10. 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., Operation 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)

(22, 78, 112)

(34, 57, 46)

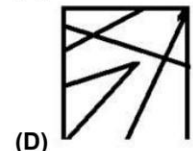
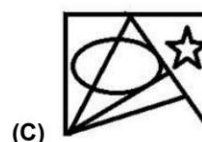
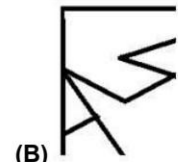
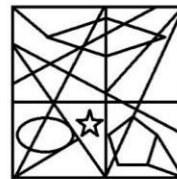
(A) (12, 36, 48)

(B) (27, 89, 124)

(C) (31, 67, 72)

(D) (43, 92, 108)

11. Select the option figure, which is embedded in the given figure. (Rotation is NOT allowed)



12. In a certain code language, 'BAG' is coded as '11', and 'GET' is coded as '697'. How will 'HOT' be coded in that language?

(A) 2497

(B) 2397

(C) 2187

(D) 3125

13. Select the option that represents the correct order of the given words as they would appear in an English dictionary.

1- Pattern 2- Patron
3- Patriot 4- Patriarchy
5- Patrimony
(A) 5, 4, 3, 2, 1 (B) 4, 5, 2, 3, 1
(C) 4, 5, 3, 2, 1 (D) 1, 2, 3, 4, 5

14. If 'A' means ' \times ', 'B' means '+', 'C' means ' \div ' and 'D' means ' $-$ ', then what will come in the place of '?' in the given expression?

12 A 16 C 9 D 221 B 13 = ?
(A) 184 (B) 210
(C) 98 (D) 106

15. In the following questions below are given some statements followed by some conclusions based on those statements. Take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusion logically follows the given statements.

Statements: I. All Rings are Gold
II. Some Gold are Silver
Conclusion: I. Some Rings can be Silver
II. All Rings are Silver
III. Some Rings are not Silver
(A) Only conclusion I follows
(B) Only conclusion I and either conclusion II or conclusion III follows
(C) Either conclusion II or conclusion III follows
(D) Only conclusion III follows

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



(A)

(B)

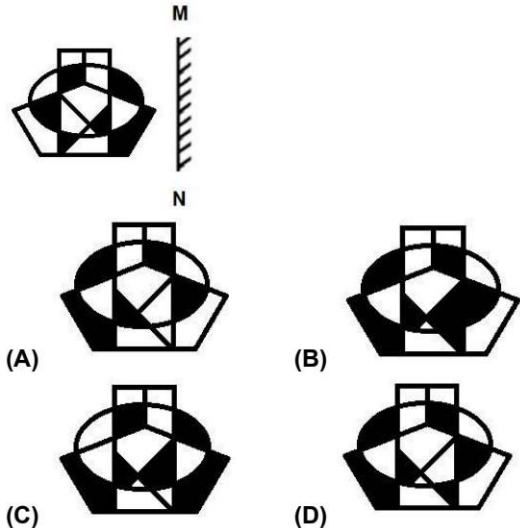
(C)

(D)

17. Which letter number cluster will replace the question mark (?) to complete the given series?

B10, E13, H52, K57, N342, [?]
(A) Q349 (B) Q352
(C) U312 (D) V512

18. Select the correct mirror image of the given combination when the mirror is placed at line MN as shown.



19. The second number in the given number pairs is obtained by performing certain mathematical operation(s) on the first number. The same operation(s) are followed in all the number pairs, EXCEPT one. Find that odd number pair.

(A) 27: 256 (B) 35: 576
(C) 41: 900 (D) 32: 484

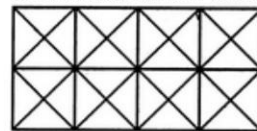
20. In a certain code language, 'FORGED' is coded as 'BEERMF'. What is the code for 'MERITS' in that code language?

(A) QTGMCR (B) QTGRMC
(C) QTGMRC (D) QTGRCM

21. Select the option that is related to third word in the same way as the second word is related to the first word.

Remote: Battery :: Vehicle: ?
(A) Car (B) Fuel
(C) Wheels (D) Gears

22. Count the number of squares in the given figure.



(A) 11 (B) 21
(C) 24 (D) 26

23. Study the given pattern carefully and select the number that can replace the question mark (?) in it.

First row: 12, 9, 63

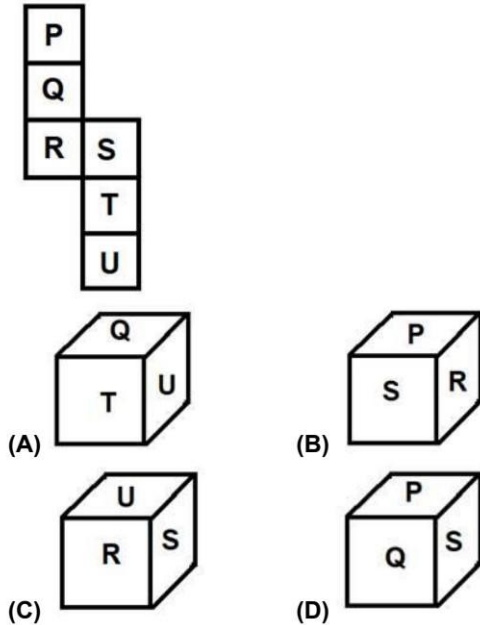
Second row: 8, 5, 39

Third row: 17, 11, [?]

(NOTE: Operations should be performed on the whole numbers, without breaking down the number into its constituent digits. For example, 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) 156 (B) 179
(C) 168 (D) 156

24. Which of the following numbers will replace the question mark (?) in the given series?
4, 9, 17, 35, 69, 139, ?, 555
(A) 258 (B) 277
(C) 279 (D) 281
25. Which of the following figure can be formed on folding the given open cube in the question?

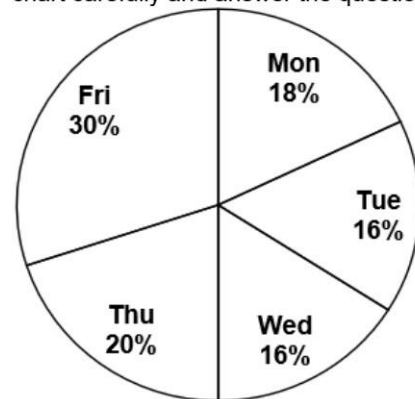


Quantitative Aptitude

26. Type 'A' rice costing ₹15/kg is mixed with type 'B' rice costing ₹20/kg. If the cost price of the resulting mixture becomes ₹18/kg, then find the ratio of respective quantities in which type 'A' rice is mixed with type 'B' rice.
(A) 3:2 (B) 2:3
(C) 3:4 (D) 4:3
27. The radii of two concentric circles are 'x' cm and 28 cm. 'A' and 'D' are points on larger circle and 'B' and 'C' are points on smaller circle. If ABCD is a straight line and BC = 36 cm and AD = 44 cm, then what is the value of 'x'? ($x < 28$ cm)
(A) 28.46 (B) 24.98
(C) 18.65 (D) 34.63
28. If $a:b = 2:3$, $b:c = 4:5$ and $c:d = 3:5$ and 'e' is 20% more than 'd', then what is the value of b:e?
(A) 3:5 (B) 2:5
(C) 4:5 (D) 3:4
29. 'A' alone can complete a work in $22\frac{3}{5}$ days while 'B' alone can complete the same work in $14\frac{1}{8}$ days. If 'A' and 'B' work together, then the work will be completed in how many days?
(A) $10\frac{9}{13}$ days (B) $8\frac{9}{13}$ days
(C) $8\frac{6}{11}$ days (D) $9\frac{9}{10}$ days
30. Find the circumradius of the triangle with sides 16 cm, 16 cm and 24 cm.
(A) $\frac{32\sqrt{7}}{7}$ cm (B) $\frac{24\sqrt{7}}{7}$ cm

(C) $\frac{12\sqrt{7}}{7}$ cm (D) $\frac{16\sqrt{7}}{7}$ cm

31. Average of 8 consecutive odd numbers is 20. If the previous and next odd number to these 8 odd numbers are also included, then what will be the new average?
(A) 18 (B) 19
(C) 20 (D) 22
32. Compound interest (compounded annually) on a sum for 2 years is ₹2415. If the rate of interest is 10% p.a., then what is the sum?
(A) ₹12000 (B) ₹11500
(C) ₹10500 (D) ₹9000
33. A man bought a second-hand bike costing ₹14,500 and spent ₹2,000 on its maintenance and sold it for ₹18,480. Find his profit percentage.
(A) 10% (B) 9%
(C) 15% (D) 12%
34. A train takes 16 seconds to overtake a biker who's travelling in the same direction as of the train at 45 km/h. Find the length of the train given that it's travelling twice as fast as the bike.
(A) 150 metres (B) 120 metres
(C) 200 metres (D) 250 metres
35. The pie chart given below shows the percentage distribution of number of shirts sold by a cloth merchant on 5 different days out of total number of shirts sold by him on all five days together. Read the chart carefully and answer the question that follows:



If difference between number of shirts sold on Wednesday and Friday was 630, then find the number of shirts sold on Tuesday.

- (A) 900 (B) 810
(C) 720 (D) 1350
36. If the total surface area of a cube is 486 cm², then what is the volume of the cube?
(A) 512 cm³ (B) 729 cm³
(C) 1000 cm³ (D) 343 cm³
37. Find the simplified value of the following expression:
 $\frac{4}{3} + \left(6\frac{2}{5} \div \frac{8}{15}\right) + 2\frac{2}{3}$
(A) 8 (B) 4
(C) 12 (D) 16
38. The table given below shows number of trees of three types that were planted by the government agencies

in 4 different years. Study the table carefully and answer the question that follows.

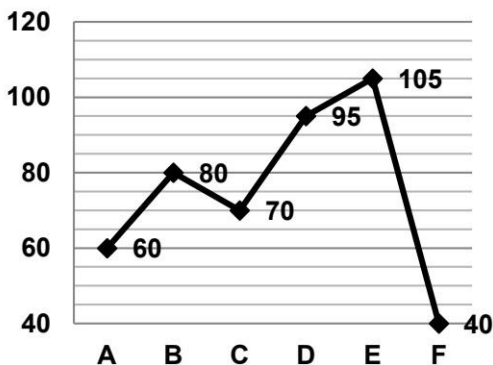
Trees	2018	2019	2020	2021	2022
Banyan	15000	20450	16000	14500	18750
Oak	18000	14520	16540	19860	21440
Pine	22560	24620	25200	20600	23500

Total number of Banyan trees planted in 2019 and 2020 together is how much percent of that in 2018.

- (A) 193% (B) 250%
(C) 243% (D) 143%

39. If $\cos\theta + \sin\theta = \sqrt{2}$, then what is the value of $\sec\theta \tan\theta$?
(A) 0 (B) $\sqrt{2}$
(C) 1 (D) 2

40. The line graph given below shows the price (in ₹) of six different articles. Study the graph carefully and answer the question given below.

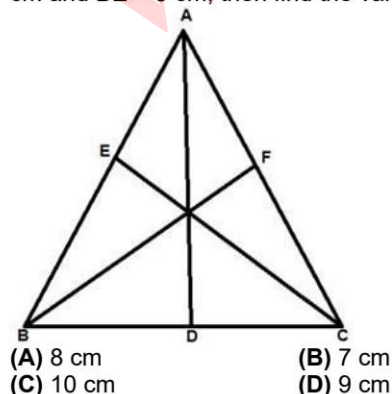


What is the average price of all the given six articles together?

- (A) ₹65 (B) ₹75
(C) ₹60 (D) ₹80

41. A 8-digit number '26812xy' is divisible by 8, then the total possible pairs of (x, y) are if $x \leq y$:
(A) 7 (B) 13
(C) 12 (D) 6

42. In $\triangle ABC$, $BD = 8$ cm, $CD = 7$ cm, $CF = 9$ cm, $AE = 7$ cm and $BE = 9$ cm, then find the value of FA .



- (A) 8 cm (B) 7 cm
(C) 10 cm (D) 9 cm

43. If $(a^3 - b^3) = 1304$ and $(a - b) = 8$, then find the value of ab .
(A) 34 (B) 33
(C) 36 (D) 29

44. In an election contested between two candidates, 10% voters in the voter list did not cast their votes and 20% of the remaining votes were declared invalid. If the difference between the votes received by winning candidate and losing candidate is 14.4% of total number of voters in the voter list and total number of votes received by the winning candidate is 864, then find the total number of voters in the voter list.
(A) 1980 (B) 2200
(C) 2050 (D) 2000

45. ABCD is a cyclic quadrilateral. If $\angle ABC = 84^\circ$, then find $\angle ADC - \angle ABC$
(A) 16° (B) 8°
(C) 18° (D) 12°

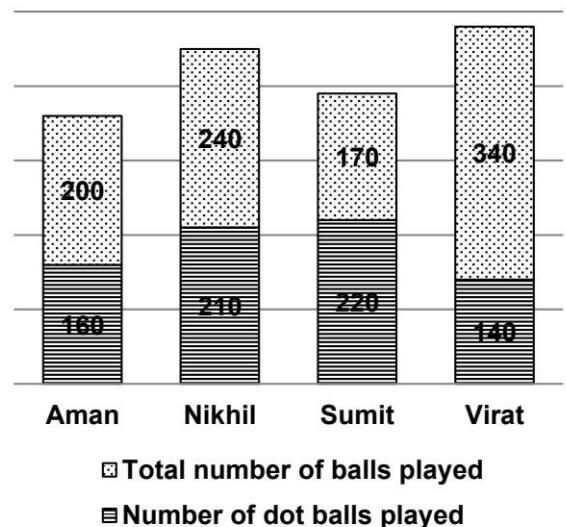
46. Find the simplified value of:
 $\tan 40^\circ + \tan 20^\circ$
 $\frac{1 - \tan 40^\circ \tan 20^\circ}{1 + \tan 40^\circ \tan 20^\circ}$
(A) $(1/\sqrt{3})$ (B) $\sqrt{3}$
(C) 1 (D) $(2/\sqrt{3})$

47. If $\cot 2A = \tan (A - 36^\circ)$, then find the value of 'A'.
(A) 54° (B) 42°
(C) 36° (D) 48°

48. A number is first increased by 150%, then increased by 40% and then decreased by 80%. If the resultant number is 245, then find the original number.
(A) 350 (B) 225
(C) 250 (D) 450

49. If $(p + q):(q + r):(p + r) = 8:9:7$, then what is the value of $3p:2q:3r$?
(A) 12:9:13 (B) 9:10:12
(C) 7:5:8 (D) 9:4:6

50. The bar graph given below shows total (dot balls + balls on which run is scored) number of balls played and number of dot balls played, by 3 players in a match. Study the bar graph carefully and answer the question that follows.



What is the ratio of total number of balls played by Aman to the number of balls played by Virat on which runs are scored?

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

General Awareness

51. Who translated Ramayana into Persian?
(A) Abul Fazal (B) Abdul Qadir Badauni
(C) Abdul Latif (D) Iswar Das
52. The memory of the computer is measured by:
(A) Ohms (B) Volts
(C) Bits (D) Amperes
53. Right to Constitutional Remedies comes under _____.
(A) Legal rights (B) Human rights
(C) Fundamental rights (D) Natural rights
54. National Agriculture Extension Project (NAEP) was started during the year _____.
(A) 1977-78 (B) 1982-83
(C) 1991-92 (D) 1902-03
55. The National Integration Council (NIC) is chaired by the _____.
(A) Prime Minister of India
(B) President of India
(C) Home Minister
(D) Vice President of India
56. In the Vedic Period, which of the following rivers was known as 'Purushni'?
(A) Indus (B) Jhelum
(C) Chenab (D) Ravi
57. Which of the following infrastructure sectors of India is related to Bharat Mala Project?
(A) Railways (B) Road infrastructure
(C) Port sector (D) Telecom sector
58. Which Constitutional Article lays down qualifications for becoming a voter?
(A) Article 324 (B) Article 326
(C) Article 328 (D) Article 330
59. Which one of the following pairs is NOT correctly matched?
(A) Lala Lajpat Rai- National School at Lahore
(B) Jamnalal Bajaj- Satyagraha Ashram at Wardha
(C) Bal Gangadhar Tilak- Satya Shodhak Sabha
(D) Dadabhai Naoroji- Bombay Association
60. What is untrue about bleaching powder?
(A) It is a powder of light yellow colour
(B) It is not highly soluble in water
(C) It releases chlorine after reaction with dilute acid
(D) It is an organic compound.
61. Kamet peak is in which state/ UTs of India?
(A) Himachal Pradesh (B) Jammu and Kashmir
(C) Arunachal Pradesh (D) Uttarakhand
62. Which of the following comes under Union List of 7th schedule of the Indian constitution?
(A) Public order
(B) Establishment of standards of weight and measure
(C) Hospitals and dispensaries
(D) Public Health and sanitation
63. What is 'BioTRIG', recently seen in the news?
(A) Waste management technology
(B) Method used for environmental conservation
(C) Tank cleaning robot
(D) Technique to remove pest from crop
64. Recently, which South American country has declared a health emergency due to the rising cases of dengue fever?
(A) Chile (B) Peru
(C) Argentina (D) Bolivia
65. Recently, the National Institute of Ayurveda (NIA) signed an agreement with which country to promote Ayurveda & Thai traditional medicine?
(A) Singapore (B) Vietnam
(C) Thailand (D) Japan
66. Which one of the following is a bio-diesel crop?
(A) Sugarcane (B) Potato
(C) Cotton (D) Jatropha
67. Who among the following issued the 'Communal Award'?
(A) Stanley Baldwin (B) Neville Chamberlain
(C) Ramsay Macdonald (D) Winston Churchill
68. Ideas of the welfare state are contained in:
(A) Directive Principles of State Policy
(B) Part-VIII
(C) Fundamental Rights
(D) Preamble of the constitution
69. 'TRAI' is a regulatory body associated with which of the following sectors?
(A) Transport (B) Telecom
(C) Technical Education (D) Tourism
70. The Dilwara temple at Mount Abu in Rajasthan was built by the followers of _____.
(A) Hinduism (B) Sikhism
(C) Buddhism (D) Jainism
71. Corporation tax is a tax imposed on _____.
(A) The net incomes of the companies
(B) The corporate properties
(C) The utilities provided by the corporation
(D) Tax imposed by the corporation on individual properties
72. National Security Act was passed in the year _____.
(A) 1974 (B) 1980
(C) 1988 (D) 1984
73. Who was the architect who designed the 'Taj Mahal'?
(A) Mohammad Hussain (B) Ismail
(C) Shah Abbas (D) Ustad Ahmad Lahori
74. Which is the highest river basin of Peninsular India?

- (A) Mahanadi (B) Krishna
(C) Godavari (D) Narmada
75. What is thyroxine?
(A) Hormone (B) Enzyme
(C) Vitamin (D) None of these

English Language

76. Out of the following choose the word which expresses the word opposite in meaning to the given word.
STERN
(A) horrid (B) strict
(C) genial (D) meagre
77. Out of the following choose the word which expresses the word opposite in meaning to the given word.
Ineptitude
(A) challenge (B) plot
(C) falsehood (D) competence
78. Select the correct spelling of the word.
(A) moribund (B) moreband
(C) moriband (D) morebund
79. In the following question, four different spellings of a word are given, out of which only one is correct. Find the correctly spelled word.
(A) luscous (B) luscious
(C) lucious (D) lushous
80. In the following question, out of the four alternatives, choose the one which best expresses the meaning of the given word.
DASHING
(A) handsome (B) deceitful
(C) elated (D) cowardly
81. In the following question, out of the four alternatives, choose the one which best expresses the meaning of the given word.
WAR Y
(A) grateful (B) cautious
(C) daft (D) innocent
82. In the question below, an idiom is given, followed by four options. Select the option that gives the correct meaning of the idiom.
Put in one's two cents
(A) to help someone out
(B) to contribute to a cause
(C) offer one's opinion
(D) to work very hard
83. Select the most appropriate meaning of the given idiom.
Cook someone's goose
(A) to spoil someone's plans
(B) to take credit for someone else's achievements
(C) to criticise someone harshly
(D) to agree with someone's idea
84. In the following question, one part of the sentence may have an error. Select the option containing the error as your answer.

The large number of (A)/ immigrants have kept Singapore's (B)/ population from declining. (C)/ No error (D)

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

85. Find out the error, if any:
He was a strong man so (A)/ there was no need for me to (B)/ worry about bill-paying or problems. (C)/ No error (D)
(A) A (B) B
(C) C (D) D

Directions [86-90]: In the following passage, some of the words have been left out and replaced by a blank. First, read the passage and try to understand what it is about. Then fill in the blanks as per the questions given.

In the past two decades, children have become more obese and have (I) obesity at a younger age. A 2020 report found that 14.7 million children and adolescents in the U.S. live with obesity. Because obesity is a known risk factor for (II) health problems, its rapid increase during the COVID-19 pandemic raised (III). Without intervention, many obese adolescents will remain obese as adults. Even before adulthood, some children will have health problems beginning in their preteen years. To (IV) these issues, in early 2023, the American Academy of Pediatrics released (V) first new obesity management guidelines in 15 years.

86. Find the correct word in case (I).
(A) developed (B) roamed
(C) adopted (D) depicted
87. Find the correct word in case (II).
(A) rigid (B) serious
(C) little (D) certain
88. Find the correct word in case (III).
(A) alarms (B) victories
(C) flaws (D) views
89. Find the correct word in case (IV).
(A) address (B) immense
(C) summon (D) brighten
90. Find the correct word in case (V).
(A) her (B) their
(C) his (D) its
91. In the following question, out of the four alternatives, choose the one which can be substituted for the given words/sentence.
One who speaks less
(A) hypocrite (B) insatiable
(C) convalescent (D) reticent
92. Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select No improvement.
Everyone makes a fool of themselves once in a while; don't **(beat yourself out)**.
(A) beat yourself down (B) beat yourself up
(C) bear yourself apart (D) No improvement

93. Select the correct passive form of the given sentence.
Anita turned on the music system at full volume.
(A) The music system has been turned on at full volume by Anita.
(B) The music system is turned on at full volume by Anita.
(C) The music system was turned on at full volume by Anita.
(D) The music system had been turned on at full volume by Anita.
94. Select the correct passive form of the given sentence.
The driver had parked the car in front of the parking metre.
(A) The driver will park the car in front of the parking metre.
(B) In front of the parking metre, the driver had parked the car.
(C) The car will have been parked in front of the parking metre by the driver.
(D) The car had been parked by the driver in front of the parking metre.
95. Select the correct indirect form of the given sentence.
Preeti said to me, "I will go to the bank next week."
(A) Preeti told me that she would have gone to the bank the following week.
(B) Preeti told me that she had gone to the bank the following week.
(C) Preeti told me that she will go to the bank the following week.
(D) Preeti told me that she would go to the bank the following week.
96. Select the word which means the same as the group of words given.
A funeral procession
(A) flotilla (B) congregation
(C) corsage (D) cortege
97. In the question given below, rearrange the fragments in the correct order, and choose the correct option.
P. For example, Chinese emotions and their expression differ from other cultures in their low frequency, intensity and duration.
Q. This tradition consequently discourages their expression.
R. In fact, there is a long history of considering emotions as pathogenic, understood as factors that disturb the normal functioning of the body.
S. Culture can influence the way people showcase their emotions.
(A) PRSQ (B) PQRS
(C) SRPQ (D) SPRQ
98. 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 Direct/ Indirect speech.
Sania said to me, "I have heard the rumour."
(A) Sania told me that she hears the rumour.
(B) Sania told me that she heard the rumour.
(C) Sania told me that she had heard the rumour.
(D) Sania told me that she has heard the rumour.
99. In the given sentence, a blank is given indicating that something is missing. From the given four options, choose the one that provides the correct word to be filled in the blank, thereby making the sentence grammatically and contextually correct.
She slowly cruised around the city, not _____ to go anywhere in particular.
(A) intending (B) approaching
(C) praising (D) denying
100. In the following question, out of the four alternatives, choose the one which can be substituted for the given words/sentence.
To free someone from all blame
(A) exonerate (B) delegate
(C) obsolete (D) radiate

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