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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

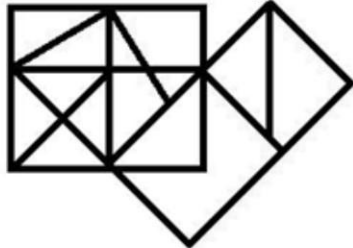
Time Allowed : 60 Min.

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SCP-9I3604808-E

General Intelligence and Reasoning

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

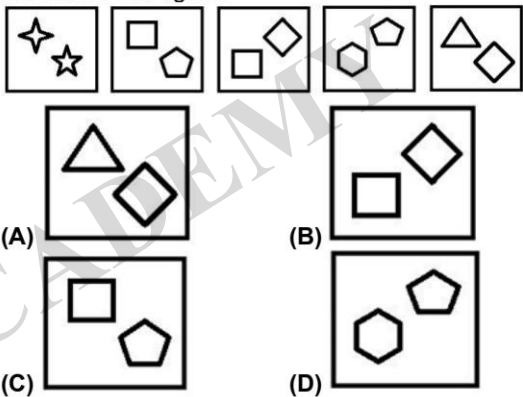


- (A) 18 (B) 19
(C) 21 (D) 22
2. Eight persons, P, Q, R, S, T, U, V and W, live on different floor of an eight-storey building such that bottommost floor is numbered as 1st and topmost floor is numbered as 8th. V lives two floors above P. Only two persons live between R and S. U lives immediately above T. Q lives immediately below R. Only two persons live between V and T. S lives below W. Who lives on 5th floor?
(A) Q (B) W
(C) R (D) P
3. If 'A + B (10m)' means 'A is 10m west of B', 'A × B (10m)' means 'A is 10m east of B', 'A ÷ B (10m)' means 'A is 10m south of B', 'A - B (10m)' means 'A is 10m north of B'. P - T (17m), V × T (15m), V ÷ Q (17m), Q + U (14m), R - U (8m), S + R (14m), × - S (15m), X + W (15m). What is the shortest distance between S and P?
(A) 13m (B) 19m
(C) 15m (D) 17m
4. In a certain code language, 'sour sweet grape vine' is coded as 'bq, iz, ja, nt', 'vine grape length' is coded as 'bq, iz, pb' and 'jump sour grape' is coded as 'bq, ja, cp'. How will 'sweet length jump' be coded in the same language?
(A) bq, ja, nt (B) nt, pb, cp
(C) nt, iz, cp (D) ja, pb, cp
5. Select the correct combination of mathematical signs that can sequentially replace '*' sign and balance the equation given below.
225 * (5 * 27 * 22.5) * 16 * 5 * 27
(A) +, ×, +, -, ×, = (B) ÷, ×, -, ×, -, =
(C) ×, +, -, ÷, =, × (D) -, ×, -, +, ×, =
6. In a certain code language, 'GROUND' is coded as 'HTRTLA' and 'TROPHY' is coded as 'UTROFV', then 'CAVITY' will be coded as ____ in the same code language.
(A) ×ZERGB (B) DCYHRV
(C) BZYRUV (D) DCYJVB
7. Eight persons, C, D, E, F, G, H, I and J, sit around a circular table and each of them faces towards the centre. Some of them like different colours. I sits second to the right of G. G sits immediate right of the one, who likes Grey. Only one person sits between G and E. F, who likes Pink, sits adjacent to E. H sits immediate right of C. The one, who likes Blue, sits

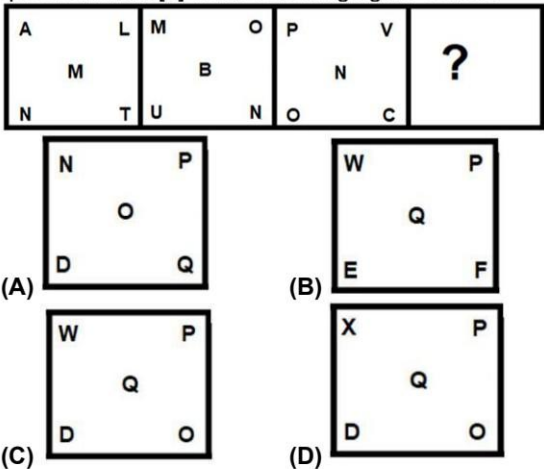
second to the left of C. J doesn't like Blue. Who sits third to the right of E?

- (A) G (B) I
(C) D (D) J

8. Select the number from the given options that can replace the question mark [?] in the given series.
125, 137, 151, 167, 185, 205, ?
(A) 234 (B) 227
(C) 212 (D) 315
9. Select the option that is related to first number in the same way third number is related to forth number.
19: ? :: 27: 783
(A) 297 (B) 399
(C) 421 (D) 532
10. Out of the following five figures, four are alike in some manner and one differs from these in that manner. Select the odd figure.



11. What will come in the place of question mark?
- | | | |
|-----|----|------|
| 468 | 72 | 729 |
| 384 | ? | 1331 |
| 372 | 35 | 512 |
- (A) 66 (B) 48
(C) 56 (D) 72
12. Which of the following option figure will replace the question mark [?] in the following figure series?



13. Select the letter cluster which does not belong to the same group from the given alternatives.
(A) AZF (B) GFL
(C) RSX (D) YXD

14. Select the option in which the numbers share the same relationship in set as that shared by the numbers in the given 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)
(58, 29, 174)
(62, 33, 190)
(A) (52, 13, 244) (B) (74, 31, 210)
(C) (68, 43, 140) (D) (44, 17, 172)

15. Which letter cluster will replace the question mark [?] in the following series?
GXQ, KBP, OFO, SJN, WNM, ?
(A) ARL (B) TUV
(C) JDW (D) AER

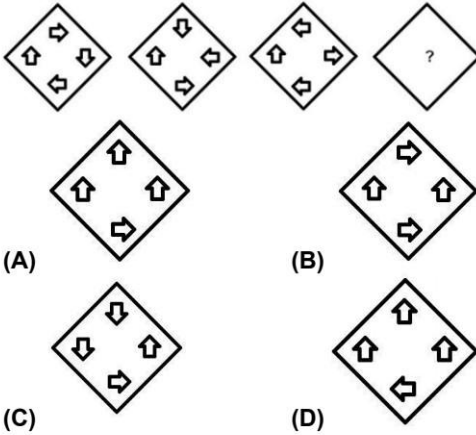
16. Select the set in which the numbers are related in the same way as are the numbers of the following set. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g., 25 - Operations on 25 such as adding/ subtracting/ multiplying etc. to 25 can be performed. Breaking down 25 into 2 and 5, and then performing mathematical operations on 2 and 5 is not allowed)
(66, 31, 89)
(32, 17.8, 57)
(A) (60, 25, 75) (B) (28, 24.8, 96)
(C) (12, 41, 70) (D) (21, 10, 79)

17. Three positions of a dice are given below, What will come on the face opposite to the face containing '4' on it?



(A) 5 (B) R
(C) M (D) 6

18. Select the figure that will come in place of the question mark (?) in the following figure series.



19. In the following question, four number pairs are given. In each pair the number on left side of (–) is related to the number of the right side of (–) with some Logic/Rule/Relation. Three pairs are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives. (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)
(A) 17 – 4914 (B) 13 – 2199
(C) 14 – 2745 (D) 12 – 1729

20. Identify the correct mirror image of the given combination, when the mirror is placed as shown in the figure below..



21. If A + B means A is the wife of B
A - B means A is the brother of B
A × B means A is the son of B
A ÷ B means A is the father of B
In the given expression 'N - W ÷ S + B × P × L + E ÷ R', how is W's son-in-law related to R?
(A) Son-in-law (B) Nephew
(C) Son (D) Grandson

22. In the following question, select the related word from the given alternatives.
Scared: Frightened:: Large: ?
(A) Short (B) First
(C) Enormous (D) Concise

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: A few Red are Black
A few Black are Blue
All Pink are Blue
A few Pink are Yellow
Conclusion: I. A few Yellow are Blue
II. No Pink can be Black
III. A few Red is Blue
(A) Only conclusions I and II follow
(B) Only conclusions I and III follow
(C) Only conclusions II and III follow
(D) All the conclusions follow

24. Which of the following sequence represents the correct dictionary order of the following words?

- 1- Discount

3- Dissect

5- Disown

(A) 6, 5, 1, 3, 2, 4

(C) 6, 1, 5, 3, 2, 4
- 2- Dissolve

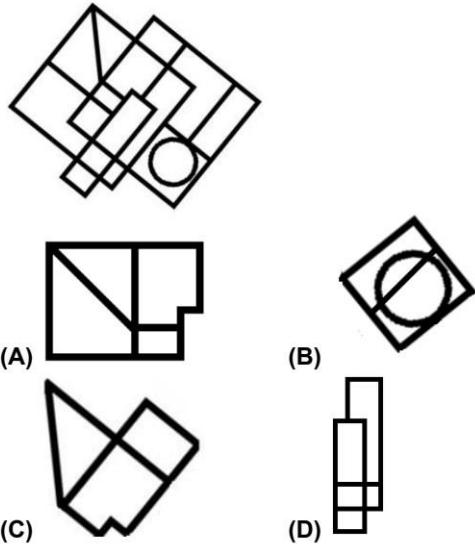
4- Disturb

6- Disburse

(B) 1, 6, 5, 2, 3, 4

(D) 6, 5, 1, 2, 3, 4

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



Quantitative Aptitude

26. Mixture 'A' contains acid and water in the ratio 5:3, respectively. Another mixture 'B' contains 42.5% acid and rest water. If the two mixtures are mixed together in the ratio x:y to get a mixture containing 53% water and rest acid, then find the value of (x + y) given that both 'x' and 'y' are co-prime integers.

(A) 20

(B) 40

(C) 4

(D) 8
27. Height of a building is $90\sqrt{3}$ metres. Length of shadow formed by building on the ground is 90 metres. What is the angle of elevation of the sun?

(A) 30°

(B) 60°

(C) 45°

(D) None of these
28. How many identical spherical balls having diameter of 3 cm can be made by melting a hemisphere of radius 21 cm? (Use $\pi = 22/7$)

(A) 1,372

(B) 2,684

(C) 2,744

(D) 1,342
29. If 'p' = $\sqrt{784} \div 2 + 90 \div 3 + 68 \div 17$ and 'q' = $24 \times 21 \div 7 - 8^2 + 88$, then find the value of (p + q) .

(A) 96

(B) 120

(C) 144

(D) 168
30. Find the volume of a pyramid whose base is an equilateral triangle having each side of length 12 cm, and height of the pyramid 8 cm.

(A) $112\sqrt{3} \text{ cm}^3$

(B) $128\sqrt{3} \text{ cm}^3$

(C) $96\sqrt{3} \text{ cm}^3$

(D) $82\sqrt{3} \text{ cm}^3$
31. If two dice are thrown together at once, then find the probability that the sum of the numbers on the two dice is greater than or equal to 10.

- (A) $(1/8)$

(B) $(1/6)$

(C) $(1/5)$

(D) $(5/12)$

32. If $2x + (1/9x) = 5$, then find the value of $81x^2 + (1/4x^2) - (1785/4)$

(A) $(45/2)$

(B) 47

(C) 51

(D) 17
33. Which of the following is equivalent to $(\operatorname{cosec}^6\theta - \cot^6\theta)$

(A) $1 + \frac{3\cos^2\theta}{\sin^2\theta}$

(B) $1 + \frac{3\sin^2\theta}{\cos^4\theta}$

(C) $1 + \frac{3\cos^2\theta}{\sin^4\theta}$

(D) $1 + 3\tan^2\theta$
34. Jaideep took a loan of ₹8,906 from a private bank on 20 September 2022 at simple interest of 15% p.a. and paid it back on 13 December 2022. Find the interest earned (in ₹) by the bank.

(A) 324.56

(B) 284.36

(C) 296.88

(D) 307.44
35. The line graph given below shows the sum of number of cotton candies and palm candies sold and the difference between number of cotton candies and number of palm candies sold by a shop on 4 different days of a week. (On all days, number of cotton candies sold is greater than number of palm candies sold)
- | Day | Sum of number of cotton candies and palm candies sold | Difference between number of cotton candies sold and number of palm candies sold |
|-----|---|--|
| Mon | 110 | 38 |
| Tue | 128 | 48 |
| Wed | 156 | 36 |
| Thu | 128 | 16 |
- Find the ratio of number of cotton candies sold on Tuesday and the number of palm candies sold on Thursday respectively.

(A) 9:5

(B) 5:4

(C) 11:7

(D) 3:2
36. Rohit bought a bike for ₹3,25,000 and sold it to Rohan one year later at 25% profit (on depreciated value of the bike). Rohan used it for two years and sold it to Mohit for ₹3,00,000. If the value of the bike depreciates at 20% p.a. for Rohit and Rohan both, then find the total profit (on depreciated value of the bike) earned by Rohan.

(A) ₹84,000

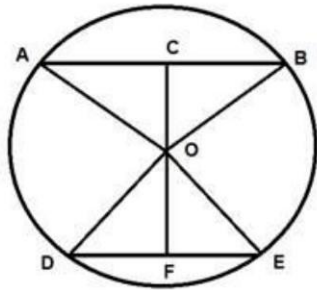
(B) ₹72,000

(C) ₹68,000

(D) ₹92,000

37. PQRS is a cyclic quadrilateral in which $\angle P = 2x^\circ$, $\angle Q = (y - 40)^\circ$, $\angle R = (x + 60)^\circ$ and $\angle S = (y + 20)^\circ$. Find the value of $(3y - 5x)$.
- (A) 120 (B) 50
(C) 100 (D) 60

38. In the given figure, 'O' is the centre of the circle and AB and DE are two chords. OC is perpendicular to AB and OF is perpendicular to DE. If AB = 24 cm and CF = $(5 + 4\sqrt{5})$ cm, then find the length of chord DE given that radius of the circle is 13 cm.



- (A) $2\sqrt{89}$ cm (B) $3\sqrt{69}$ cm
(C) $4\sqrt{49}$ cm (D) $8\sqrt{5}$ cm
39. ABC is a triangle where AB = 12 cm and AC = 18 cm. 'D' is a point on BC such that BD = CD. If the perimeter of the triangle is 48 cm, then find the length of AD.
- (A) $3\sqrt{17}$ cm (B) $2\sqrt{11}$ cm
(C) $3\sqrt{13}$ cm (D) $2\sqrt{19}$ cm
40. If $(a - b\sqrt{5}) = \sqrt{(94 - 42\sqrt{5})}$, then find the value of $(a^2 - b^2)$.
- (A) 46 (B) 28
(C) 33 (D) 40
41. Train 'A' takes 24 seconds to cross a tree and 40 seconds to overtake a car travelling at the speed of 12 m/s. Train 'B' is 30 metres longer than train 'A' and its speed is $(50/3)\%$ less than that of train 'A'. Find the time taken by train 'B' to cross a tree.
- (A) 36 seconds (B) 28 seconds
(C) 30 seconds (D) 32 seconds
42. Simplify the following trigonometric expression:
 $(1 - \cos^2 A) (\operatorname{cosec} A - \cot A) (1 + \cot^2 A) (\cot A + \operatorname{cosec} A)$
- (A) 1 (B) $\sin^2 A$
(C) -1 (D) $\cos^2 A$
43. Two parallel chords AB and CD are on the same side of diameter. Distance between the chords AB and CD is 7 cm. If AB = 24 cm and CD = 18 cm, then find the diameter of the circle.
- (A) $\sqrt{145}$ cm (B) $2\sqrt{135}$ cm
(C) $2\sqrt{145}$ cm (D) $\sqrt{135}$ cm
44. The table given below shows the sum of number of credit cards and debit cards sold and the ratio of number of credit cards and number of debit cards sold, by 4 different agents. Study the table carefully and answer the question given below.

Agent	Sum of number of credit cards and debit cards sold	Ratio of number of credit cards sold to number of debit cards sold

A	210	8:7
B	252	5:9
C	192	3:5
D	270	7:11

Find the average of the number of credit cards sold by agents 'B' and 'C' together.

- (A) 81 (B) 96
(C) 75 (D) 66
45. If '8A5653B' is a seven-digit number which is divisible by 88, then what is the value of ('B' - 'A')?
- (A) 1 (B) 5
(C) 3 (D) 2
46. 2 men and 4 boys together take 30 days to complete a work. 3 men and 2 boys can together complete the same work in 28 days. 7 boys working together for 18 days can complete how much percent of the work?
- (A) 45% (B) 60%
(C) 35% (D) 50%
47. A traveller increases his speed by 5 km/hr after every 2 hours. If at the end of 8 hours, the traveller had travelled 348 km, then find his speed at the start of 6th hour from the start.
- (A) 56 km/hr (B) 41 km/hr
(C) 51 km/hr (D) 46 km/hr
48. 'A' and 'B' can complete a work alone in 36 days and 60 days, respectively. 'B' and 'C' together can complete the same work in 36 days. 'A', 'B' and 'C' completed the work together and received ₹4,320 as wages. Find the average wages earned by 'B' on each day.
- (A) ₹168 (B) ₹84
(C) ₹144 (D) ₹72
49. Sanju sold a shirt for ₹480 after giving a discount of 20% on its marked price and still make a profit of $14\frac{2}{7}\%$. How much should the marked price of the shirt be increased if he wanted to make a profit of 50% on selling it after giving a discount of 10% on its marked price?
- (A) ₹150 (B) ₹100
(C) ₹120 (D) ₹180
50. Five years ago from now, Mohit's age was square root of the age of his father. Six years hence from now, Mohit's age will be 30% the age of his father. Find the present age of Mohit.
- (A) 13 years (B) 10 years
(C) 12 years (D) 11 years

General Awareness

51. Who topped Bloomberg's list of Asia's richest families?
- (A) Tata Family
(B) Mukesh Ambani & Family
(C) Adani Family
(D) Samsung Family
52. The Pradhan Mantri Matsya Sampada Yojana (PMMSY) is a flagship scheme that aims to increase seaweed production of the country to over 1.12 million tonnes by _____.

- (A) 2030 (B) 2041
(C) 2029 (D) 2025
53. Which iconic stadium will host the ICC World Test Championship final for the first time in 2025?
(A) Lord's Stadium (B) The Oval
(C) Southampton (D) Eden Gardens
54. Select the correctly matched pair of names of the company and its founder.
(A) ITC - GD Birla
(B) Wipro - Mohammed Hashim Premji
(C) Infosys - Azim Premji
(D) Reliance - Mukesh Ambani
55. 'Nibble' in computer terminology is also called _____.
(A) Bit (B) Half bit
(C) Half byte (D) Byte
56. In the context of digital computer, which of the following pairs of digits is referred to as binary code?
(A) 3 and 4 (B) 0 and 1
(C) 2 and 3 (D) 1 and 2
57. Kepler's first law is known law of _____.
(A) Ellips (B) Harmonis
(C) Motion (D) Equal Area
58. Which of the following creatures use ultrasonic sound to catch their prey?
(A) Bats (B) Cats
(C) Hawks (D) Dogs
59. A 'Ghotul System' is a tribal youth dormitory in the form of a spacious hut surrounded by earthen or wooden walls. This Ghotul system is famous in which state/region of the country?
(A) Jammu and Kashmir (B) Bengal
(C) Chhattisgarh (D) Kerala
60. Meera was exploring a significant archaeological site in Karnataka, renowned for its impressive temples and sculptures from the Hoysala dynasty. Identify the site from the given options.
(A) Halebidu (B) Mahabalipuram
(C) Pattadakal (D) Badami
61. What will happen if a glass bottle is completely filled with water, sealed with a lid and put into a freezer?
(A) The glass bottle will be deformed due to atmospheric pressure on the bottle after the water freezes
(B) Eventually, the ice will burst the glass bottle
(C) Nothing will happen
(D) Weight of the glass bottle will increase after water freezes into ice
62. Atoms of different elements with different atomic numbers, having the same mass number is known as _____.
(A) Isobars (B) Isohalines
(C) Isotopes (D) Ion
63. Cathode rays are a beam of:
(A) Positrons (B) Neutrons
(C) Protons (D) Electrons
64. Which of the following is/are correctly matched?
(I) Umling La Pass – Connects Leh and Pangong Lake
(II) Chang La Pass – Connects Ladakh and Tibet
(III) Pensi La Pass – Connects Manali and Leh
(A) Only I (B) Both I & II
(C) Only III (D) Both I & III
65. Which of the following revolutionary activities did Chandra Shekhar Azad not participate in as a form of revenge for Lala Lajpat Rai's murder?
(A) Attempt to attack the Viceroy of India's train
(B) Kakori Train Robbery
(C) Chauri Chaura Incident
(D) Shooting of John P. Saunders
66. Digestion of food begins in which part of the alimentary canal in human beings?
(A) Stomach (B) Small intestine
(C) Large intestine (D) Mouth
67. The commonly used Vitamin B Complex is constituted of how many vitamins?
(A) 8 (B) 12
(C) 10 (D) 6
68. Article 19 (1) (g) of the Constitution of India deals with _____.
(A) Freedom of speech and expression
(B) Freedom to assemble
(C) Freedom to practice any profession
(D) Freedom to reside and settle in any part of the territory of India
69. Consider the following statements:
(I) Litchi fruit is influenced by temperature, rainfall, humidity, and soil conditions.
(II) Bihar alone contributes nearly 40% of India's litchi production.
Which of the above is/are correct?
(A) Only I (B) Only II
(C) Both I & II (D) Neither I nor II
70. The Incredible India campaign was launched in which year?
(A) 2001 (B) 2002
(C) 2003 (D) 2004
71. Which of the following statements is/are CORRECT about Rajya Sabha?
(I) Rajya Sabha is a directly elected body.
(II) The elected members of the State Legislative Assembly elect the members of the Rajya Sabha.
(III) All members of the Rajya Sabha do not complete their terms at the same time.
Code:
(A) I & II only (B) II & III only
(C) III only (D) All are correct
72. Housing Finance Companies (HFCs) are incorporated in India under which act?
(A) Banking Regulation Act, 1949
(B) Companies Act, 1956
(C) National Housing Bank Act, 1987
(D) Reserve Bank of India Act, 1934

73. Match the following:

List-I (Company)	List-II (Type of Cooperative Society)
(I) AMUL	(A) Consumers' Cooperative Society
(II) Haryana Handloom	(B) Producers' Cooperative Society
(III) Apna Bazar	(C) Cooperative Marketing Society

Code:

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

74. Which of the following is NOT a feature of the Nagara style of architecture?

- (A) No water tanks or reservoirs were present in the temple premises.
(B) The temples were generally built on upraised platforms.
(C) The temples generally followed the Panchayatan style of temple making.
(D) The temple premises have elaborate boundary walls or gateways.

75. Consider the following statements about 1929 Lahore Congress Session:

- (I) It was presided over by Jawaharlal Nehru.
(II) It declared 'Purna Swaraj' or complete independence.
(III) It was decided to celebrate 26th January 1930 as Purna Swaraj Day.
(IV) Gandhiji gave call for 'Do or Die'.

Identify the correct statements.

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

English Language

76. In the following question, some part of the sentence may have errors. 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'.

Developing countries expects contributions in (A) / trillions annually from developed nations (B) / for climate change mitigation efforts. (C) / No error (D)

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

77. Given below are four jumbled sentences. Pick one of the given options that gives their correct order.

P. This supplement may benefit your body and health in several ways - from helping your eyes and mind to your bones and skin health.

Q. This water-soluble vitamin helps to maintain healthy nerve cells, plays a key role in DNA synthesis and supports the production of red blood cells.

R. Vitamin B12 or cobalamin is an important vitamin that your body needs, but cannot produce.

S. While it is found naturally in animal products, it can also be included in your diet as an oral supplement.

- (A) RPQS (B) RQSP
(C) SRQP (D) QRPS

78. Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'.

Reading stories in difficult times is a way to understand those times, and also a way to persevere through them.

- (A) to not giving up in such times
(B) to pushing through them
(C) to keep going through it
(D) No substitution required

79. In the following question, 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.

Smita shall bring the flowers for decoration in the event.

- (A) The flowers should be brought by Smita for decoration in the event.
(B) The flowers shall be brought by Smita for decoration in the event.
(C) The flowers shall be bring by Smita for decoration in the event.
(D) The flowers brought by Smita should be used for decoration in the event.

80. Select the most appropriate option to fill in the blank. Workers throughout the economy are worried that technology will _____ their jobs.

- (A) eliminate (B) threat
(C) intrigue (D) hold

81. The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

He borrowed the / book from I many / years ago and has not / yet returned it.

- (A) book from I many (B) He borrowed the
(C) yet returned it (D) years ago and has not

82. In the following question, a sentence is given with a phrase or idiom in brackets. Select the option given below that can replace the bracketed phrase.

My friend has been (on tap) of therapy for the last five years.

- (A) out and out (B) in and out
(C) up and down (D) No improvement

83. Identify the pair of synonyms from the underlined words in the given sentence.

The pinnacle of her personal journey coincided perfectly with the time when her company ultimately reached its apex during the ongoing financial crisis.

- (A) personal, crisis (B) ultimately, perfectly
(C) coincided, ongoing (D) pinnacle, apex

84. 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.

We are taught martial arts by Mr. Hiroshi at this place every weekend.

- (A) Mr. Hiroshi taught us martial arts at this place every weekend.

- (B) Mr. Hiroshi is teaching us martial arts at this place every weekend.
(C) Mr. Hiroshi is teaching us martial arts at that place every weekend.
(D) Mr. Hiroshi teaches us martial arts at this place every weekend.
85. The following sentence has been split into four segments. Identify the segment that contains a grammatical error.
A deep understanding is / required to build / such innovation / and life-changing gadgets.
(A) required to build
(B) a deep understanding is
(C) such innovation
(D) and life-changing gadgets
86. In the following question, a sentence is given with a phrase or idiom in brackets. Select the option given below that can replace the bracketed phrase.
After putting much effort, the celebrity agreed to work on the project, but then the deal (**fell in**) suddenly.
(A) fell about (B) fell through
(C) No improvement (D) fell behind
87. Select the most appropriate collocating word to fill in the blank.
Despite our best efforts, it seems like our world is _____, leaving us to grapple with the consequences.
(A) cheering up (B) going ahead
(C) holding on (D) falling apart
88. Select the correct homonym from the given options to fill in the blank.
The _____ has caused the room to slowly accumulate nitrous oxide.
(A) leak (B) leek
(C) lick (D) lack
89. Select the most appropriate ANTONYM of the underlined word.
Right now, she is dissipating her time and energy on too many different things.
(A) mixing (B) transferring
(C) mastering (D) saving
90. Choose the correct spelling of the underlined word in the given sentence.
Gabriel Sachter-Smith is a banana aficionado who has identified some 500 varieties of banana on expiditions around the tropical world.
(A) expedetions (B) expiditions
(C) expiditions (D) expeditions
91. Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'.
The recent study shows that hydrogen was not a chief component of the atmosphere when life begun.
(A) with the commence of life
(B) at the origin of life
(C) when life emerge
(D) No substitution required
92. Select the correct meaning of the given idiom/phrase.
Wet behind the ears
(A) young and without experience
(B) annoyed at even the slightest inconvenience
(C) does not care about anything
(D) treats other in an inappropriate way
93. Select the most appropriate ANTONYM of the underlined word.
The minister's adroit handling of the situation resolved the issue.
(A) incompetent (B) brevity
(C) alacrity (D) draconian
94. Select the correct spelling of the underlined word.
Meta has repeatedly boasted of its artificial intelligence investments as a reason for its sales growth.
(A) baosted (B) bosted
(C) boasted (D) boasteded
95. Given below are four jumbled sentences. Rearrange the sentences to form a meaningful paragraph, and choose the option that gives the correct final order.
A. It will reach its peak Aug. 11 to 12, or Sunday night into Monday morning.
B. Meteor showers, natural fireworks that streak brightly across the night sky, are one of them.
C. The latest observable meteor shower will be the Perseids, which has been active since mid-July and are forecast to continue until the end of August, at the latest.
D. Our universe might be chock-full of cosmic wonder, but you can observe only a fraction of astronomical phenomena with your naked eye.
(A) BACD (B) DBCA
(C) BCDA (D) DCAB
- Directions [96 – 100]:** In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.
- Headlines perk up business too. AI is the latest (1) _____, everything from ACs to water purifiers and cars must have it. What happened to IoT, the internet of things? But that was a headline peg 7-8 years ago. Five years ago we were all going to live and shop in the metaverse – a term (2) _____ in 1992 but made popular by headlines after 2017. Firms sprang up to sell designer stuff for our online (3) _____. We were also – according to headlines – going to buy a lot of non-fungible tokens or NFTs. And the office was dead, headlines said. But actually, WeWork (4) _____.
- In Orwell's 1984, when the weekly chocolate ration is reduced to 20g, there are demonstrations to thank Big Brother for raising it. That's the power of (5) _____. Trump knows it.
96. AI is the latest (1) _____, everything from ACs to water purifiers and cars must have it.
(A) invention (B) craze
(C) necessity (D) function

97. Five years ago we were all going to live and shop in the metaverse – a term __ (2) __ in 1992 but made popular by headlines after 2017.
(A) introduced (B) coined
(C) invented (D) discovered
98. Firms sprang up to sell designer stuff for our online __ (3) __.
(A) avatars (B) personalities
(C) characters (D) profiles
99. But actually, WeWork __ (4) __.
(A) succeeded (B) boomed
(C) collapsed (D) expanded
100. That's the power of __ (5) __. Trump knows it.
(A) governance (B) media
(C) headlines (D) leadership

Space for rough work

SCHOLARS ACADEMY

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	