SCHOLARS
SSC ACADEMY

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Exam-Oriented Practice Series

Prepare with clarity. Practise with purpose.

GD
CONSTABLE

TEST 07

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SSC GD CONSTABLE MOCK TEST

Read the following instructions carefully before attempting the questions.

INSTRUCTIONS TO CANDIDATES

Part	Subject	Questions	Marks
A	General Intelligence & Reasoning	20	40
B	General Knowledge & Awareness	20	40
C	Elementary Mathematics	20	40
D	English Language	20	40

1. This booklet contains 80 multiple-choice questions divided into four equal parts.
2. Each question has four options (A), (B), (C), and (D). Choose only one correct answer.
3. Each correct answer carries 2 marks. A wrong answer attracts a penalty of 0.25 marks.
4. Mark your answers on the attached OMR practice sheet. The OMR is for offline practice only.
5. This is an original Scholars SSC Academy practice paper, not an official SSC paper or a previous-year question paper.

NAME: _____

ROLL NO: _____

DATE: _____

Maximum Marks : 160

Total Questions : 80

Time Allowed : 60 minutes

DO NOT OPEN THIS BOOKLET UNTIL INSTRUCTED TO DO SO

SGD-07-EN-2026

General Intelligence and Reasoning

1. In the number pattern 1, 4, 13, 40, 121, ?, each term is three times the previous term plus 1.

(A) 365 **(B) 364**
(C) 367 **(D) 363**

2. Pointing to a man, Kavya says, "He is my mother's brother's son." How is the man related to Kavya?

(A) Uncle **(B) Brother-in-law**
(C) Cousin **(D) Nephew**

3. The sum of three consecutive even integers is 114. Find the largest.

(A) 42 **(B) 40**
(C) 38 **(D) 44**

4. At 9:00 a clock's hour hand points west if 12 points north. Where does its minute hand point?

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

5. P and Q are sisters. R is Q's father. S is R's mother. How is S related to P?

(A) Sister **(B) Mother**
(C) Aunt **(D) Grandmother**

6. In an alphabet code, A=1, B=2, ..., Z=26. What is the total value of the word CAB?

(A) 5 **(B) 6**
(C) 7 **(D) 8**

7. Statements: Some trains are electric. All electric vehicles are machines. Which follows?

(A) All trains are machines **(B) Some trains are machines**
(C) All machines are trains **(D) No train is a machine**

8. From 64 students, 27 like cricket only, 18 football only and 11 both. How many like neither?

(A) 8 **(B) 12**
(C) 6 **(D) 10**

9. Choose the pair in which the second word is the tool used by the first professional.

(A) Farmer : Microscope **(B) Tailor : Stethoscope**
(C) Carpenter : Chisel **(D) Doctor : Plough**

10. A runner starts facing west, turns left, then right, then right. Which direction does the runner face finally?

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

11. If BOOK is represented by 2-15-15-11, what number stands for the letter R?

(A) 17 **(B) 19**
(C) 20 **(D) 18**

12. A 3×3 grid has nine unit squares. How many squares of all possible sizes appear?



(A) 14 **(B) 9**
(C) 16 **(D) 13**

13. Complete the shape pattern: triangle, pentagon, heptagon, ?. (Number of sides increases by 2.)

(A) Octagon (8 sides) **(B) Hexagon (6 sides)**
(C) Decagon (10 sides) **(D) Nonagon (9 sides)**

14. Which arrangement puts the numbers 2, 8, 5, 1 in decreasing order?

(A) 5, 8, 2, 1 **(B) 1, 2, 5, 8**
(C) 8, 2, 5, 1 **(D) 8, 5, 2, 1**

15. A token is moved from position 6 to position 15 in a line. How many positions has it moved?

(A) 8 **(B) 10**
(C) 11 **(D) 9**

16. A club admits members only if they are at least 18 years old AND have a valid ID. Who is eligible?

(A) Kabir, age 16, without ID **(B) Leena, age 19, with valid ID**
(C) Neha, age 20, without ID **(D) Aman, age 17, with ID**

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17. Six friends are seated in a row. J is 2nd from left and K is 2nd from right. How many persons sit between J and K?

(A) 3 **(B) 4**
(C) 1 **(D) 2**

18. A code replaces each letter with the next one and then reverses the whole result. What is the code for CAT?

(A) UBD **(B) DBU**
(C) UCD **(D) TAC**

19. A die shows 4 on top. Its opposite faces sum to 7. What number is on the bottom?

(A) 6 **(B) 5**
(C) 3 **(D) 2**

20. Complete the paired sequence: AB, DE, GH, JK, ?.

(A) NO **(B) OP**
(C) LM **(D) MN**

General Knowledge and General Awareness

21. Which constitutional amendment gave constitutional status to Panchayati Raj institutions?

(A) 42nd Amendment **(B) 73rd Amendment**
(C) 86th Amendment **(D) 61st Amendment**

22. The President's power to promulgate ordinances when Parliament is not in session is under:

(A) Article 110 **(B) Article 148**
(C) Article 123 **(D) Article 200**

23. Which Fundamental Right is protected under Article 21 of the Constitution?

(A) Protection of life and personal liberty **(B) Free education of every adult**
(C) Freedom of religion alone **(D) Right to property as a Fundamental Right**

24. Which law passed in 1878 imposed restrictions on newspapers printed in Indian languages during British rule?

(A) Rowlatt Act **(B) Pitt's India Act**
(C) Vernacular Press Act **(D) Regulating Act**

25. The Poona Pact of 1932 was concluded between Mahatma Gandhi and:

(A) Bal Gangadhar Tilak **(B) Gopal Krishna Gokhale**
(C) B. R. Ambedkar **(D) Dadabhai Naoroji**

26. Which city was the centre of Gandhi's 1918 mill workers' strike movement?

(A) Madras **(B) Kanpur**
(C) Kolkata **(D) Ahmedabad**

27. Kaziranga National Park, famous for the one-horned rhinoceros, is in:

(A) Odisha **(B) Gujarat**
(C) Assam **(D) Punjab**

28. The Sundarbans mangrove region lies largely in the delta formed by which river system?

(A) Narmada-Tapi **(B) Mahanadi-Godavari**
(C) Indus-Jhelum **(D) Ganga-Brahmaputra-Meghna**

29. Laterite soil is most commonly formed under which climatic condition?

(A) High rainfall with intense leaching **(B) Extreme cold and low precipitation**
(C) Permanent snow cover **(D) Only coastal salt deposition**

30. Which instrument measures the relative density (specific gravity) of liquids?

(A) Hydrometer **(B) Barometer**
(C) Anemometer **(D) Ammeter**

31. Why is the fuse wire made from material with a relatively low melting point?

(A) To store electrical energy **(B) To melt and interrupt excess current**
(C) To produce magnetic poles **(D) To increase the mains voltage**

32. When an acid reacts with a base in neutralisation, the usual products are:

(A) Salt and water **(B) Only carbon**
(C) Only heat with no products **(D) Hydrogen and oxygen**

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33. Why is sodium metal usually stored under kerosene?

(A) To prevent reaction with air and moisture **(B) To improve its colour**
(C) To make it magnetic **(D) To increase its melting point**

34. Which structure carries signals away from the cell body of a neuron?

(A) Ribosome **(B) Dendrite**
(C) Axon **(D) Vacuole**

35. Vaccination mainly prepares the immune system by producing:

(A) Extra red blood cells immediately **(B) New digestive enzymes**
(C) Permanent body temperature rise **(D) Immune memory against a pathogen**

36. According to the approximate 10% law in ecology, energy transferred to the next trophic level is usually about:

(A) 1% **(B) 50%**
(C) 90% **(D) 10%**

37. Yakshagana, a traditional dance-drama style, is associated chiefly with:

(A) Bihar **(B) Karnataka**
(C) Assam **(D) Punjab**

38. The Konark Sun Temple is located in which Indian state?

(A) Goa **(B) Odisha**
(C) Haryana **(D) Kerala**

39. Other things equal, the law of demand usually says that when price rises, quantity demanded:

(A) Rises always **(B) Does not depend on price**
(C) Becomes infinite **(D) Falls**

40. How many players does a field hockey team normally have on the field at one time, including the goalkeeper?

(A) 11 **(B) 9**
(C) 12 **(D) 10**

Elementary Mathematics

41. A bill becomes ₹810 after a 10% reduction. What was the bill before reduction?

(A) 990 **(B) 880**
(C) 890 **(D) 900**

42. A boat moves at 15 km/h downstream and 9 km/h upstream. What is its speed in still water?

(A) 12 **(B) 3**
(C) 15 **(D) 9**

43. A circular track has radius 7 m. Using π=22/7, find its circumference in metres.

(A) 44 **(B) 22**
(C) 49 **(D) 154**

44. At 72 km/h, how far does a bus travel in 30 seconds?

(A) 720 **(B) 500**
(C) 540 **(D) 600**

45. Two identical taps together fill three-fifths of a tank in 9 minutes. How long will ONE tap need to fill the whole tank?

(A) 24 **(B) 15**
(C) 36 **(D) 30**

46. A prize of ₹5,600 is shared in the ratio 2:3:5. What does the person with 3 parts receive?

(A) 1680 **(B) 1120**
(C) 1400 **(D) 2800**

47. Two complementary angles differ by 18°. Find the smaller angle.

(A) 36 **(B) 32**
(C) 40 **(D) 54**

48. A student scores 20% of 150 and 30% of 200 in two components. What is the sum of the two scores?

(A) 100 **(B) 90**
(C) 75 **(D) 80**

49. What is the unit digit of 7 raised to the power 14?

(A) 7 **(B) 9**
(C) 1 **(D) 3**

50. After a price rises by 25%, what percentage reduction restores the original price?

(A) 15 **(B) 20**
(C) 25 **(D) 30**

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51. Three-fourths of a number minus 18 equals 42. Find the number.

(A) 80 **(B) 96**
(C) 84 **(D) 72**

52. A 400-g packet contains 15% sugar by weight. What is the sugar weight in grams?

(A) 45 **(B) 75**
(C) 65 **(D) 60**

53. A trapezium has parallel sides 10 cm and 16 cm and height 8 cm. Find its area in cm^2.

(A) 208 **(B) 112**
(C) 104 **(D) 96**

54. Thirty students have average age 14. Five students of age 21 each join. Find the new average age.

(A) 15.5 **(B) 15**
(C) 16 **(D) 14.5**

55. Five notebooks cost ₹45 each. With a 20% discount on the total, how much is paid?

(A) 185 **(B) 175**
(C) 200 **(D) 180**

56. Two numbers have HCF 24 and are in the ratio 3:5. Find their LCM.

(A) 300 **(B) 240**
(C) 360 **(D) 480**

57. A solid cube has side 8 cm. What is its volume in cm^3?

(A) 512 **(B) 448**
(C) 384 **(D) 576**

58. A deposit of ₹1,000 earns 8% annual simple interest for 2 years. What is the final amount?

(A) 1080 **(B) 1160**
(C) 1200 **(D) 1180**

59. A farmer uses 3/8 of a 64-acre field for wheat and 1/4 for vegetables. How much area remains unused?

(A) 28 **(B) 24**
(C) 16 **(D) 20**

60. In a poll 360 people support option A, 240 option B and 100 are undecided. What percent of all respondents support A?

(A) 60 **(B) 51.43**
(C) 52 **(D) 50**

English Language

61. Fill in the blank: He is ___ university student, not a school pupil.

(A) the **(B) no article**
(C) a **(D) an**

62. Complete the pair: No sooner had the bell rung ___ the students entered.

(A) then **(B) when**
(C) that **(D) than**

63. Choose the correct sentence for a scientific fact.

(A) Water boil at 100°C at standard pressure. **(B) Water boiled at 100°C tomorrow.**
(C) Water boils at 100°C at standard atmospheric pressure. **(D) Water is boiling at 100°C always.**

64. The expression "look into the complaint" means:

(A) Investigate it **(B) Publish it**
(C) Ignore it **(D) Laugh at it**

65. Select the best replacement for "more better" in "This method is more better."

(A) goodest **(B) better**
(C) bestest **(D) most better**

66. Which is the correct spelling of the verb meaning to divide or keep apart?

(A) Separate **(B) Seperete**
(C) Seperate **(D) Sepparate**

67. Choose the correct preposition: She is proficient ___ mathematics.

(A) from **(B) to**
(C) for **(D) in**

68. Select the most appropriate antonym of TRANSPARENT.

(A) Visible **(B) Clear**
(C) Opaque **(D) Open**

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69. What does the phrase “to call it a day” mean at work?

(A) Extend the deadline **(B) Make a phone call**
(C) Start again immediately **(D) Stop working for the time being**

70. Fill in the blank: The list of required documents ___ on the notice board.

(A) were **(B) have**
(C) is **(D) are**

71. Choose the correct indirect question.

(A) Could you tell me where is the station? **(B) Can you tell where the is station?**
(C) Could you tell where station it is? **(D) Could you tell me where the station is?**

72. Complete: When we reached the pier, the ferry ___ already ___.

(A) has, depart **(B) will, departure**
(C) had, departed **(D) was, depart**

73. Which word most nearly means “a person who studies the stars and other celestial objects scientifically”?

(A) Astronomer **(B) Geologist**
(C) Cartographer **(D) Astrologer**

74. Fill in: There are ___ chairs than we expected.

(A) fewer **(B) less**
(C) much **(D) little**

75. Choose the correct active voice: “The keys were found by the guard.”

(A) The guard was found the keys. **(B) The guard found the keys.**
(C) The guard had been found keys. **(D) The keys have found the guard.**

76. Choose the synonym of RESILIENT in “resilient workers recovered quickly”.

(A) Able to recover **(B) Easily broken**
(C) Unwilling to act **(D) Unable to change**

77. Complete the sentence: Each of the boxes ___ a label.

(A) having **(B) have**
(C) are **(D) has**

78. Find the correct sentence using “unless”.

(A) You will miss the train unless you leave now. **(B) Unless you will leave now, you miss train.**
(C) Unless you leave now, you will not miss the train. **(D) You will miss the train unless you not leave.**

79. Choose the correctly ordered sentence.

(A) Hardly had she entered than the lights went out. **(B) Hardly she entered when lights had went out.**
(C) Hardly she had entered than the lights went out. **(D) Hardly had she entered when the lights went out.**

80. Choose the meaning of “a concise report”.

(A) Deliberately vague **(B) Brief but complete**
(C) Written only in verse **(D) Unnecessarily long**

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PRACTICE OMR ANSWER SHEET

SSC GD MOCK TEST 07 | 80 MCQs / 160 Marks / 60 Minutes

Name: _____ Roll No.: _____ Date: _____

Q1-20	Q21-40	Q41-60	Q61-80
1. (A) (B) (C) (D)	21. (A) (B) (C) (D)	41. (A) (B) (C) (D)	61. (A) (B) (C) (D)
2. (A) (B) (C) (D)	22. (A) (B) (C) (D)	42. (A) (B) (C) (D)	62. (A) (B) (C) (D)
3. (A) (B) (C) (D)	23. (A) (B) (C) (D)	43. (A) (B) (C) (D)	63. (A) (B) (C) (D)
4. (A) (B) (C) (D)	24. (A) (B) (C) (D)	44. (A) (B) (C) (D)	64. (A) (B) (C) (D)
5. (A) (B) (C) (D)	25. (A) (B) (C) (D)	45. (A) (B) (C) (D)	65. (A) (B) (C) (D)
6. (A) (B) (C) (D)	26. (A) (B) (C) (D)	46. (A) (B) (C) (D)	66. (A) (B) (C) (D)
7. (A) (B) (C) (D)	27. (A) (B) (C) (D)	47. (A) (B) (C) (D)	67. (A) (B) (C) (D)
8. (A) (B) (C) (D)	28. (A) (B) (C) (D)	48. (A) (B) (C) (D)	68. (A) (B) (C) (D)
9. (A) (B) (C) (D)	29. (A) (B) (C) (D)	49. (A) (B) (C) (D)	69. (A) (B) (C) (D)
10. (A) (B) (C) (D)	30. (A) (B) (C) (D)	50. (A) (B) (C) (D)	70. (A) (B) (C) (D)
11. (A) (B) (C) (D)	31. (A) (B) (C) (D)	51. (A) (B) (C) (D)	71. (A) (B) (C) (D)
12. (A) (B) (C) (D)	32. (A) (B) (C) (D)	52. (A) (B) (C) (D)	72. (A) (B) (C) (D)
13. (A) (B) (C) (D)	33. (A) (B) (C) (D)	53. (A) (B) (C) (D)	73. (A) (B) (C) (D)
14. (A) (B) (C) (D)	34. (A) (B) (C) (D)	54. (A) (B) (C) (D)	74. (A) (B) (C) (D)
15. (A) (B) (C) (D)	35. (A) (B) (C) (D)	55. (A) (B) (C) (D)	75. (A) (B) (C) (D)
16. (A) (B) (C) (D)	36. (A) (B) (C) (D)	56. (A) (B) (C) (D)	76. (A) (B) (C) (D)
17. (A) (B) (C) (D)	37. (A) (B) (C) (D)	57. (A) (B) (C) (D)	77. (A) (B) (C) (D)
18. (A) (B) (C) (D)	38. (A) (B) (C) (D)	58. (A) (B) (C) (D)	78. (A) (B) (C) (D)
19. (A) (B) (C) (D)	39. (A) (B) (C) (D)	59. (A) (B) (C) (D)	79. (A) (B) (C) (D)
20. (A) (B) (C) (D)	40. (A) (B) (C) (D)	60. (A) (B) (C) (D)	80. (A) (B) (C) (D)

Correct	Incorrect	Marks obtained	Candidate signature

This OMR is provided for classroom/offline practice. The actual SSC GD examination is computer-based.