SCHOLARS
SSC ACADEMY

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Exam-Oriented Practice Series

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GD
CONSTABLE

TEST 04

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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-04-EN-2026

General Intelligence and Reasoning

1. Two statements describe a number: (I) It is a multiple of 6. (II) It is between 30 and 40. Which information is enough to determine the number uniquely?

(A) Even both together are insufficient **(B) I alone**

(C) II alone **(D) Both I and II together**

2. Six books P, Q, R, S, T and U are on a shelf. P is immediately left of R. Q is immediately right of R. S is at the left end and U at the right end. T is not adjacent to U. Who is third from the left?

(A) T **(B) R**

(C) Q **(D) P**

3. Given A > B, B = C, and C > D, which statement is NOT necessarily true?

(A) B > D **(B) D > A**

(C) A > D **(D) A > C**

4. The terms are 4, 7, 12, 19, 28, 39, ?. Find the missing term.

(A) 53 **(B) 55**

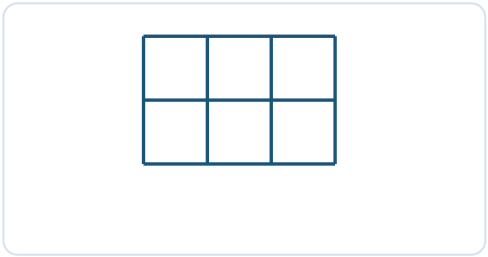
(C) 50 **(D) 52**

5. Choose the pair that does NOT represent an instrument and the quantity measured by it.

(A) Anemometer : Humidity **(B) Odometer : Distance**

(C) Hygrometer : Humidity **(D) Thermometer : Temperature**

6. A rectangular grid has 2 rows and 3 columns of unit squares. How many rectangles of all sizes are there? (Squares also count.)



(A) 15 **(B) 12**

(C) 21 **(D) 18**

7. Exactly one of three suspects A, B, C is truthful. A says “B did it”; B says “C did it”; C says “B is lying”. Who is truthful if the culprit is C?

(A) C only **(B) A only**

(C) A and B **(D) B only**

8. A number enters a machine: first double it, then subtract 5, finally divide by 3. If output is 9, what was the input?

(A) 14 **(B) 18**

(C) 16 **(D) 15**

9. The first two patterns are ▲ ● ■ and ● ■ ▲. Which pattern completes the cyclic order?

(A) ▲ ■ ● **(B) ■ ● ▲**

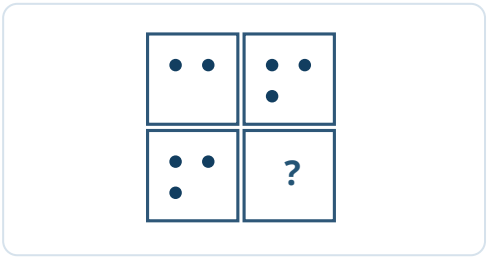
(C) ■ ▲ ● **(D) ● ▲ ■**

10. Of 50 students, 24 play badminton, 21 play chess and 9 play both. How many play neither game?

(A) 12 **(B) 16**

(C) 15 **(D) 14**

11. A 2×2 symbol grid is shown in the diagram. Each cell has as many dots as its column number plus its row number. What goes in the lower-right cell?



(A) 4 dots **(B) 5 dots**

(C) 2 dots **(D) 3 dots**

12. In a coded family tree, X ⊕ Y means X is Y’s sister, and X ⊗ Y means X is Y’s father. In P ⊗ Q ⊕ R, how is P related to R?

(A) Grandfather **(B) Uncle**

(C) Brother **(D) Father**

13. An office opens on Monday, Wednesday and Friday. Each of three trainers visits exactly once; Raj visits before Maya, and Tara visits after Raj but before Maya. Who visits Wednesday?

(A) Tara **(B) Cannot decide**

(C) Maya **(D) Raj**

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14. A person travels 3 km east, then 4 km north, then 3 km west. Where is the final position relative to the start?

(A) 4 km south **(B) 3 km north-east**
(C) 4 km north **(D) 10 km north**

15. Complete the letter-pair series: AZ, BY, CX, DW, __.

(A) EU **(B) EV**
(C) FV **(D) EW**

16. For scholarship eligibility, a candidate must have: (i) at least 65% marks and (ii) minimum age 18 years. Who qualifies?

(A) M: 64%, age 20 **(B) L: 72%, age 17**
(C) K: 65%, age 18 **(D) N: 60%, age 18**

17. If the 1st day of a 31-day month is a Thursday, how many Thursdays occur in that month?

(A) 5 **(B) 3**
(C) 6 **(D) 4**

18. A pattern shows two overlapping equal squares sharing exactly one side. How many distinct unit sides form the outer boundary?

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

19. A polygon has exactly five sides. Which is the correctly matched figure–property pair?

(A) Octagon : five sides **(B) Quadrilateral : five sides**
(C) Pentagon : five sides **(D) Hexagon : five sides**

20. Statements: Every tablet is a device. No device is wooden. Conclusions: I. No tablet is wooden. II. Every device is a tablet. Choose the valid conclusion.

(A) Both conclusions **(B) Neither conclusion**
(C) Only conclusion II **(D) Only conclusion I**

General Knowledge and General Awareness

21. Which constitutional amendment lowered the minimum voting age in Lok Sabha and State Assembly elections from 21 to 18 years?

(A) 42nd Amendment **(B) 61st Amendment**
(C) 44th Amendment **(D) 73rd Amendment**

22. Who is the ex-officio Chairman of the Rajya Sabha?

(A) Vice-President of India **(B) Speaker of Lok Sabha**
(C) President of India **(D) Chief Justice of India**

23. Which of the following correctly matches a constitutional Article with a power?

(A) Article 72 – President's pardoning power **(B) Article 32 – State budget**
(C) Article 110 – Election Commission **(D) Article 14 – Emergency proclamation**

24. On which date was the Constitution of India adopted by the Constituent Assembly (not brought into force)?

(A) 26 November 1949 **(B) 26 January 1950**
(C) 15 August 1947 **(D) 2 October 1949**

25. The Revolt of 1857 is commonly considered to have begun among sepoys at which place?

(A) Lucknow **(B) Meerut**
(C) Gwalior **(D) Jhansi**

26. Which Congress session adopted the Purna Swaraj (complete independence) resolution in 1929?

(A) Lahore **(B) Surat**
(C) Calcutta **(D) Nagpur**

27. The rivers Narmada and Tapi both drain chiefly into which water body?

(A) Gulf of Mannar **(B) Arabian Sea**
(C) Indian Ocean directly **(D) Bay of Bengal**

28. India uses the longitude 82°30′ E to define which concept?

(A) Tropic of Cancer **(B) Equator**
(C) International Date Line **(D) Indian Standard Time meridian**

29. Which Indian state gets a substantial part of its annual rainfall from the northeast (retreating) monsoon?

(A) Haryana **(B) Punjab**
(C) Tamil Nadu **(D) Rajasthan**

30. Why is the Deccan Plateau region east of the Western Ghats relatively dry in many locations during southwest monsoon?

(A) Tidal effect **(B) Earthquake activity**
(C) Rain-shadow effect **(D) Ocean current reversal**

31. In flowering plants, which tissue primarily transports water and dissolved mineral salts from roots?

(A) Xylem **(B) Epidermis**
(C) Cambium **(D) Phloem**

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32. During the boiling of pure water at constant atmospheric pressure, why does the temperature remain constant while heat is supplied?

(A) Water loses all heat **(B) The heat capacity becomes zero**

(C) There is no energy transfer **(D) Energy is used as latent heat of vaporisation**

33. When an atom gains one electron, what type of ion is formed?

(A) Anion (negative ion) **(B) Neutral molecule**

(C) Proton **(D) Cation (positive ion)**

34. At 25°C, the pH of pure neutral water is approximately:

(A) 2 **(B) 5**

(C) 7 **(D) 11**

35. The exchange of gases in leaves occurs mainly through which structures?

(A) Xylem vessels **(B) Root hairs**

(C) Flowers **(D) Stomata**

36. Which of these is an Assamese harvest-related folk festival celebrated with several seasonal forms?

(A) Bihu **(B) Onam**

(C) Pongal **(D) Lohri**

37. Which phrase most accurately defines a fiscal deficit in government budgeting?

(A) Exports minus imports **(B) Total expenditure minus receipts excluding borrowings**

(C) Tax revenue minus non-tax revenue **(D) Total spending minus only tax revenue**

38. The Reserve Bank of India is often called the "banker to banks" because it primarily:

(A) Maintains accounts/ reserves of banks and provides banking services **(B) Sells retail groceries**

(C) Sets examination papers **(D) Issues shares for every private company**

39. Which sporting event, like the Olympic Games, is normally organised once every four years?

(A) Ranji Trophy **(B) Indian Premier League**

(C) National Games every year without exception **(D) Asian Games**

40. Which pair is correctly matched?

(A) Subhas Bose – Plassey (1757) **(B) Rani Lakshmibai – Quit India (1942)**

(C) Gandhiji – Dandi March (1930) **(D) Nehru – Revolt of 1857**

Elementary Mathematics

41. The daily attendance at a centre was Mon=100, Tue=120, Wed=90, Thu=110, Fri=130. What was the average daily attendance?

(A) 112 **(B) 110**

(C) 115 **(D) 105**

42. Using the attendance data Mon=100, Tue=120, Wed=90, Thu=110, Fri=130, Friday exceeds Monday by what percent?

(A) 35 **(B) 25**

(C) 30 **(D) 20**

43. A trader mixes 3 kg of rice costing ₹80/kg with 2 kg costing ₹130/kg. Find the average cost per kg of the mixture (₹).

(A) 110 **(B) 90**

(C) 105 **(D) 100**

44. A 9 m pole casts a shadow 12 m long. At the same time a tower casts a shadow 20 m long. Find the tower height (m).

(A) 16 **(B) 15**

(C) 12 **(D) 18**

45. A invests ₹8000 for 9 months and B invests ₹12000 for 6 months. A profit of ₹18000 is divided in the ratio of capital×time. What is A's share (₹)?

(A) 6000 **(B) 9000**

(C) 10000 **(D) 8000**

46. A town of 5000 people grows by 20% in year one and falls by 10% in year two. Find its population after two years.

(A) 5600 **(B) 5300**

(C) 5500 **(D) 5400**

47. Find the median of the six observations 4, 7, 9, 13, 18, 23.

(A) 11 **(B) 12**

(C) 13 **(D) 9**

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48. Two trains 90 m and 110 m long approach each other at 36 km/h and 54 km/h. How many seconds to cross completely?

(A) 10 **(B) 9**
(C) 6 **(D) 8**

49. The HCF of two integers is 12 and their LCM is 420. If one integer is 60, find the other.

(A) 96 **(B) 72**
(C) 84 **(D) 90**

50. For the number 8a3 to be divisible by 9, which digit must replace a?

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

51. A school bag marked ₹800 is sold at a 10% discount; 5% tax is then added to the discounted price. Find the final bill (₹).

(A) 780 **(B) 744**
(C) 760 **(D) 756**

52. Find compound interest (₹) on ₹4000 for 2 years at 5% annual interest compounded yearly.

(A) 400 **(B) 410**
(C) 405 **(D) 420**

53. Simple interest on a principal for 3 years at 6% per annum is ₹450. Find the principal (₹).

(A) 2500 **(B) 2200**
(C) 2400 **(D) 2700**

54. A product receives successive discounts of 20% and 10%. What single percentage discount is equivalent?

(A) 32 **(B) 30**
(C) 26 **(D) 28**

55. A 90° sector of a circle has radius 14 cm. Find its perimeter (cm), taking π=22/7.

(A) 60 **(B) 44**
(C) 50 **(D) 56**

56. Worker A can finish a job in 12 days. A works alone for 4 days, after which B (who can finish it alone in 18 days) completes the remaining work. How many days does B take?

(A) 13 **(B) 10**
(C) 12 **(D) 14**

57. A 150 m long train runs at 72 km/h. How many seconds does it take to cross a 250 m long bridge?

(A) 25 **(B) 18**
(C) 15 **(D) 20**

58. If $x+y=17$ and $xy=60$, find x^2+y^2.

(A) 179 **(B) 159**
(C) 189 **(D) 169**

59. The angles of a triangle are in the ratio 2:3:4. Find its largest angle (degrees).

(A) 70 **(B) 90**
(C) 60 **(D) 80**

60. In two batches, 20 students score an average of 60 and 30 students score an average of 70. What is the overall average?

(A) 68 **(B) 65**
(C) 64 **(D) 66**

English Language

61. Identify the incorrect segment: “Neither / of the officers / were absent / yesterday.”

(A) were absent **(B) yesterday**
(C) Neither **(D) of the officers**

62. Select the correction: “The results of the survey was published yesterday.”

(A) were published **(B) is publishing**
(C) has published **(D) was being publish**

63. Arrange the sentences logically: P. First, she checked the map. Q. She reached the station on time. R. Then, she chose the shortest route. S. Finally, she left home early. Which order makes a coherent sequence?

(A) P–S–Q–R **(B) R–P–Q–S**
(C) S–P–R–Q **(D) P–R–S–Q**

64. Choose the best word: “Because of ___ weather, the outdoor drill was postponed.”

(A) excessive **(B) permanent**
(C) inclement **(D) obvious**

65. A notice reads: “Keep your valuables in a secure place.” Which word is closest to “valuables” here?

(A) Precious belongings **(B) Weak arguments**
(C) Public announcements **(D) Daily schedules**

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66. Read the passage: "A community library began lending books on weekends. After six months, more children were reading at home. Volunteers also ran storytelling sessions." What was the main new service?

(A) Daily transport **(B) Weekend lending of books**
(C) Online examinations **(D) Free uniforms**

67. According to the library passage, who organised storytelling sessions?

(A) Parents only **(B) Bus drivers**
(C) Shopkeepers **(D) Volunteers**

68. Choose the word opposite in meaning to "scarce".

(A) Rare **(B) Limited**
(C) Insufficient **(D) Abundant**

69. Fill the blank with the correct word: "The committee will ___ a final decision tomorrow."

(A) do **(B) put**
(C) make **(D) have made**

70. Select the correctly punctuated direct statement.

(A) She said, "I will return tomorrow." **(B) She said, I will return tomorrow.**
(C) She said: i will return tomorrow. **(D) She said "I will return tomorrow".**

71. Which sentence has correct parallel structure?

(A) She enjoys reading, swimming and cycling. **(B) She enjoys reading, to swim and cycling.**
(C) She enjoys read, swim and cycling. **(D) She enjoys to read, swimming and cycle.**

72. Change to indirect speech: He said, "I am preparing for the test." (Reporting verb is in the past.)

(A) He said that I am preparing for the test. **(B) He said that he prepare for the test.**
(C) He said that he was preparing for the test. **(D) He says that he was preparing for the test.**

73. Which word correctly completes the sentence? "She has lived here ___ 2019."

(A) for **(B) from**
(C) since **(D) during**

74. Choose the one-word substitute for "a person who cannot read or write".

(A) Bilingual **(B) Illiterate**
(C) Orator **(D) Literate**

75. Choose the correctly spelt word.

(A) Accommodate **(B) Acommodate**
(C) Accomodate **(D) Accommadate**

76. Complete the sentence: "Had the team arrived earlier, it ___ the train."

(A) will catch **(B) would catch**
(C) had catch **(D) would have caught**

77. The instruction says, "Do not tamper with the equipment." What does "tamper with" mean?

(A) Interfere with improperly **(B) Carry safely**
(C) Clean regularly **(D) Repair carefully**

78. Pick the best idiomatic expression to complete: "We must ___ before deciding on the route."

(A) burn the midnight oil **(B) spill the beans**
(C) weigh the pros and cons **(D) hit the sack**

79. Choose the correct voice transformation: "Someone has locked the gate."

(A) The gate had locking. **(B) The gate is been locked.**
(C) The gate has locked by someone. **(D) The gate has been locked.**

80. Pick the correct pair: "The heavy rain may ___ the match; its ___ will be seen tomorrow."

(A) affect; affect **(B) affect; effect**
(C) effect; affect **(D) effect; effect**

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PRACTICE OMR ANSWER SHEET

SSC GD MOCK TEST 04 | 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.