SCHOLARS
SSC ACADEMY

SSC | IBPS | NDA | RAILWAY | COMMERCE

Exam-Oriented Practice Series

Prepare with clarity. Practise with purpose.

GD
CONSTABLE

TEST 06

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-06-EN-2026

General Intelligence and Reasoning

1. Find the missing term: 2, 7, 16, 29, 46, ?

(A) 67 **(B) 65**
(C) 63 **(D) 69**

2. The letters of TIGER are written in reverse order to make REGIT. How will PLANET be coded?

(A) PLANET **(B) TENALE**
(C) TENALP **(D) TENAPL**

3. Five persons V, P, Q, R and W face north in a row. V is at the left end, W at the right end, P immediately precedes Q and R immediately follows Q. Who occupies the centre?

(A) V **(B) Q**
(C) R **(D) P**

4. A person goes 5 km east, 3 km north, then 5 km west. In which direction is the person from the starting point?

(A) South **(B) North**
(C) East **(D) North-east**

5. All medals are objects. No object is a liquid. Which conclusion follows?

(A) No medal is a liquid **(B) Some medals are liquids**
(C) All objects are medals **(D) All liquids are medals**

6. If 1 June falls on Monday, what day of the week is 25 June of the same year?

(A) Wednesday **(B) Tuesday**
(C) Thursday **(D) Friday**

7. In a class of 38, Asha is 14th from the top. What is her rank from the bottom?

(A) 26 **(B) 23**
(C) 24 **(D) 25**

8. A coding rule adds 1 to letters in odd positions and subtracts 1 from letters in even positions (A−1=Z). How will CODE be written?

(A) DNED **(B) DNFD**
(C) DPEF **(D) BNED**

9. A machine sorts 8, 3, 6, 1, 4 by placing even numbers in increasing order, then odd numbers in decreasing order. What is the third number?

(A) 3 **(B) 4**
(C) 8 **(D) 6**

10. Choose the word that would appear first in alphabetical order.

(A) Balloon **(B) Baking**
(C) Baker **(D) Balance**

11. What value replaces ? in the grid rows (2,5,12), (3,7,24), (4,9,?) if third = first × (second+1)?

(A) 44 **(B) 45**
(C) 40 **(D) 36**

12. M is older than N; O is younger than N; P is older than M. Who is definitely the youngest?

(A) O **(B) M**
(C) P **(D) N**

13. Which statement is sufficient to identify a two-digit number? I: The digits sum to 11. II: The tens digit is 3 more than the units digit.

(A) Neither even together **(B) Only I**
(C) Only II **(D) I and II together**

14. If @ means addition, # means multiplication and & means subtraction, evaluate 7 # 3 & 5 @ 2 (usual precedence).

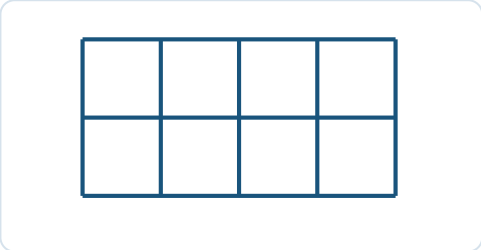
(A) 22 **(B) 18**
(C) 20 **(D) 16**

15. Four cards bear 11, 13, 17 and 21. Choose the card that does not share the same property as the other three.

(A) 11 **(B) 13**
(C) 21 **(D) 17**

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16. In a square grid of 2 rows and 4 columns, how many rectangles (of all sizes) can be formed using grid lines?



(A) 30 **(B) 20**
(C) 36 **(D) 24**

17. A condition says "Select only if the candidate has both an ID card and an admit card." Who qualifies?

(A) Ali has neither **(B) Mohan has only ID**
(C) Reena has both documents **(D) Sita has only admit card**

18. A compass arrow points south. After three successive clockwise quarter-turns, it points:

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

19. If LIGHT is rearranged in descending alphabetical order, which letter is second?

(A) L **(B) I**
(C) T **(D) H**

20. A symbol sequence alternates circle, square, triangle: ○, □, △, ○, □, △, ○, ?. What comes next?

(A) △ **(B) ◇**
(C) ○ **(D) □**

General Knowledge and General Awareness

21. Under which Article of the Constitution is the Comptroller and Auditor General of India provided for?

(A) Article 315 **(B) Article 76**
(C) Article 148 **(D) Article 124**

22. The Tenth Schedule to the Indian Constitution deals mainly with which subject?

(A) Disqualification on grounds of defection **(B) Official languages**
(C) Union List **(D) Municipalities**

23. The Finance Commission of India is constituted under which Article?

(A) Article 280 **(B) Article 148**
(C) Article 21 **(D) Article 368**

24. Mahatma Gandhi's first major satyagraha movement in India took place in 1917 at:

(A) Champaran **(B) Dandi**
(C) Bardoli **(D) Kheda**

25. Which Indus Valley site is famous for evidence interpreted as a dockyard?

(A) Rakhigarhi **(B) Lothal**
(C) Kalibangan **(D) Harappa**

26. The Great Stupa at Sanchi is located in which Indian state?

(A) Odisha **(B) Uttar Pradesh**
(C) Madhya Pradesh **(D) Bihar**

27. The Terai region immediately south of the Himalayan foothills is generally characterised by:

(A) Dry sandy dunes **(B) Marshy, water-rich plains**
(C) High-altitude glaciers **(D) Active volcanic cones**

28. Which of the following best explains why seasons occur on Earth?

(A) Earth rotates once every year **(B) Earth is nearest the Sun every summer everywhere**
(C) Tilt of Earth's axis during revolution **(D) The Moon blocks sunlight seasonally**

29. A wave travels at speed v and has frequency f. The wavelength is given by:

(A) v×f **(B) f/v**
(C) v+f **(D) v/f**

30. Why cannot sound from an alarm travel through an ideal vacuum?

(A) Sound requires sunlight **(B) Vacuum absorbs all colours**
(C) Sound moves only upward **(D) Sound needs a material medium**

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31. Rusting of iron requires the presence of which two substances?

(A) Hydrogen and kerosene **(B) Carbon dioxide and salt alone**
(C) Nitrogen and helium **(D) Oxygen and moisture**

32. The atomic number of an element equals the number of which particles in its nucleus?

(A) Protons plus neutrons **(B) Neutrons**
(C) Protons **(D) Electrons plus neutrons**

33. During digestion, most nutrient absorption takes place in which part of the human gut?

(A) Large intestine **(B) Oesophagus**
(C) Stomach **(D) Small intestine**

34. Which blood component helps form a clot at an injured blood vessel?

(A) Red blood cells **(B) Platelets**
(C) Plasma proteins only **(D) Haemoglobin molecules**

35. The ozone layer in the stratosphere protects living organisms mainly by absorbing:

(A) Visible green light **(B) Long-wavelength sound**
(C) Radio waves **(D) Harmful ultraviolet radiation**

36. The classical dance form Sattriya is primarily associated with:

(A) Tamil Nadu **(B) Rajasthan**
(C) Kerala **(D) Assam**

37. A bank raises its savings deposit interest rate from 3% to 4% per year. For ₹10,000 kept for one year, the increase in simple interest is:

(A) ₹100 **(B) ₹400**
(C) ₹1,000 **(D) ₹10**

38. In monetary policy, the "repo rate" is a rate at which the RBI typically lends short-term funds to:

(A) Commercial banks **(B) School students**
(C) Individual shop customers directly **(D) State assemblies**

39. In standard badminton singles scoring, how many points normally win a game if the opponent has fewer than 20?

(A) 25 **(B) 21**
(C) 18 **(D) 15**

40. What does a balanced diet mean?

(A) Eating the same food daily **(B) Eating only protein-rich food**
(C) A diet supplying essential nutrients in suitable proportions **(D) Avoiding all fats permanently**

Elementary Mathematics

41. A jacket marked ₹2,400 is sold at a 25% discount. A 5% tax is then charged on the discounted price. How much is paid?

(A) 1800 **(B) 1860**
(C) 1950 **(D) 1890**

42. A shopkeeper buys a bag for ₹800 and sells it for ₹920. Find the profit percentage.

(A) 15 **(B) 12**
(C) 20 **(D) 18**

43. A town's water consumption rises by 20% in one month and falls by 10% in the next. Net percentage change is:

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

44. A school distributed 35% of its notebooks to Class 9 and 25% to Class 10. The remaining 80 notebooks were kept in stock. How many were there initially?

(A) 160 **(B) 180**
(C) 200 **(D) 220**

45. A 180-m-long train passes a signal pole in 12 seconds. Its speed in km/h is:

(A) 60 **(B) 48**
(C) 54 **(D) 72**

46. Pipe A fills a tank in 6 hours; B in 9 hours. Both together fill it in:

(A) 3 h **(B) 4 h 30 min**
(C) 3 h 36 min **(D) 4 h**

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47. What is the perimeter of a rectangle 18 cm long and 12 cm wide?

(A) 216 **(B) 60**
(C) 54 **(D) 66**

48. The average of 7 scores is 18. One score 12 is corrected to 26. What is the new average?

(A) 22 **(B) 19**
(C) 21 **(D) 20**

49. ₹640 is divided among Arjun and Bilal in the ratio 3:5. What is Bilal's share?

(A) 420 **(B) 360**
(C) 240 **(D) 400**

50. Two deposits of ₹5,000 and ₹3,500 earn simple interest at 8% per annum for 3 years. What is the difference between their interests?

(A) 300 **(B) 360**
(C) 400 **(D) 320**

51. A father is three times as old as his son. Their ages add to 64 years. How old is the son?

(A) 18 **(B) 21**
(C) 14 **(D) 16**

52. A 50-L mixture has milk and water in the ratio 4:1. After 10 L of water is added, the new ratio is:

(A) 3:2 **(B) 2:1**
(C) 5:2 **(D) 4:3**

53. Find the smallest positive number divisible by 12, 18 and 30.

(A) 360 **(B) 90**
(C) 180 **(D) 120**

54. Six identical machines finish a job in 12 hours. At the same rate, how long will 9 machines take?

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

55. A regular pentagon has five equal exterior angles. What is each exterior angle?

(A) 108 **(B) 72**
(C) 90 **(D) 60**

56. A fair coin is tossed twice. How many equally likely outcomes are possible?

(A) 2 **(B) 4**
(C) 8 **(D) 6**

57. A cyclist covers 18 km in 45 minutes. What is the speed in km/h?

(A) 22 **(B) 24**
(C) 26 **(D) 28**

58. A cube has an edge of 7 cm. Find its total surface area (cm^2).

(A) 343 **(B) 294**
(C) 336 **(D) 196**

59. The numbers of customers on four days are 12, 18, 25 and 15. Find the mean daily count.

(A) 18.5 **(B) 16.5**
(C) 19 **(D) 17.5**

60. A rope of 48 metres is cut into pieces in the ratio 1:2:3. What is the longest piece?

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

English Language

61. Select the suitable verb: A pair of spectacles ___ lying on the table.

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

62. Complete the sentence: If I ___ known about the traffic, I would have left earlier.

(A) would **(B) has**
(C) have **(D) had**

63. Choose the closest antonym of SCARCE.

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

64. Which word best replaces "very careful about small details"?

(A) Hasty **(B) Careless**
(C) Meticulous **(D) Vague**

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65. In the sentence "After the sudden change, everyone was at sixes and sevens," the idiom means:

(A) Extremely tired **(B) In confusion**
(C) Completely united **(D) Very happy**

66. Choose the correct one-word substitution for "a handwriting style that cannot be read easily".

(A) Audible **(B) Visible**
(C) Eligible **(D) Illegible**

67. Choose the correct passive form: "The manager will announce the results tomorrow."

(A) The results will announced by the manager. **(B) The results will been announced tomorrow.**
(C) The results will be announced by the manager tomorrow. **(D) The manager will be announced by the results.**

68. Which spelling correctly refers to rooms or lodging for a traveller?

(A) Accommondation **(B) Accommodation**
(C) Acommodation **(D) Accomodation**

69. Complete the sentence: This secret must remain between you and ___.

(A) my **(B) myself**
(C) me **(D) I**

70. Choose the correct preposition: Success often depends ___ consistent practice.

(A) in **(B) for**
(C) at **(D) on**

71. Choose the grammatically correct option: The committee ___ submitted its report.

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

72. Select the natural adjective order.

(A) A wooden beautiful old table **(B) A beautiful old wooden table**
(C) A beautiful wooden old table **(D) An old wooden beautiful table**

73. Convert into reported speech: Rina said, "I am ready."

(A) Rina said that she is ready yesterday. **(B) Rina says that she were ready.**
(C) Rina said that she was ready. **(D) Rina said that I am ready.**

74. Choose the correct connector: ___ he was tired, he completed the assignment.

(A) Although **(B) Unless**
(C) Because of **(D) Despite of**

75. Choose the correct plural of "crisis".

(A) Crisises **(B) Crisi**
(C) Crises **(D) Crisisies**

76. Fill in the blank: The manager asked us to ___ a decision before noon.

(A) make **(B) give**
(C) do **(D) put**

77. Choose the sentence with correct punctuation.

(A) After lunch we, visited the museum. **(B) After lunch we visited, the museum.**
(C) After lunch, we visited the museum. **(D) After, lunch we visited the museum.**

78. Which sentence expresses an action that began in the past and continues now?

(A) She will live here tomorrow. **(B) She lived here yesterday.**
(C) She had left here in 2020. **(D) She has lived here since 2020.**

79. Arrange the words to make a natural sentence: "always / should / a promise / keep / we".

(A) We always a promise should keep. **(B) Always we promise should a keep.**
(C) We should always keep a promise. **(D) Should we a promise keep always.**

80. In "The medicine had a beneficial effect," the word BENEFICIAL most nearly means:

(A) Temporary **(B) Uncertain**
(C) Harmful **(D) Helpful**

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PRACTICE OMR ANSWER SHEET

SSC GD MOCK TEST 06 | 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.