SCHOLARS
SSC ACADEMY

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Exam-Oriented Practice Series

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GD
CONSTABLE

TEST 10

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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-10-EN-2026

General Intelligence and Reasoning

1. At a drill, A, B, C and D sit around a square table facing the centre. A is opposite C. B is immediately clockwise from A. Who sits opposite B?

(A) A **(B) C**
(C) Cannot be determined **(D) D**

2. A symbol ▲ means "multiply by 2 and then add 3". A symbol ● means "subtract 4". Starting with 7, apply ▲ and then ●. What is the result?

(A) 19 **(B) 13**
(C) 11 **(D) 17**

3. A report states: All helmets in store X are blue. Some blue objects are bags. Which statement MUST be true?

(A) Some bags are helmets **(B) No helmet in store X is non-blue**
(C) All bags are blue **(D) All blue objects are helmets**

4. In an alphabet-number rule, A=1, B=2, ..., Z=26. The value of a word is (first letter)+(last letter)−(number of letters). Find the value of TRAIN.

(A) 35 **(B) 31**
(C) 29 **(D) 24**

5. On an attendance sheet, each student shakes hands with every other student once. There are 6 students. How many handshakes occur?

(A) 30 **(B) 15**
(C) 12 **(D) 18**

6. Starting at point P, a scout walks 8 m east, 6 m north and then 8 m west. In which direction is the scout from P?

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

7. A notice is displayed every 9 minutes and a bell rings every 12 minutes. Both happened at 10:00 a.m. When will both happen together next?

(A) 10:36 a.m. **(B) 10:21 a.m.**
(C) 10:48 a.m. **(D) 10:27 a.m.**

8. Six files bear labels 15, 16, 17, 18, 19 and 20. A file is selected if its number is even but NOT divisible by 3. How many files qualify?

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

9. Which of these words would appear SECOND in a dictionary? CRANE, CRANK, CRASH, CRATE

(A) CRASH **(B) CRATE**
(C) CRANK **(D) CRANE**

10. Five people P,Q,R,S,T are standing in increasing order of height. P is shorter than R but taller than Q; S is taller than R; T is shorter than Q. Who is in the middle?

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

11. A number becomes 48 after the following steps: double it, subtract 6, then multiply by 3. What was the original number?

(A) 13 **(B) 9**
(C) 11 **(D) 7**

12. How many straight line segments are needed to draw a five-point star outline if the pencil is lifted at every corner and no side is retraced?



(A) 5 **(B) 12**
(C) 8 **(D) 10**

13. If 1 January in a non-leap year is a Monday, which day will 1 February be?

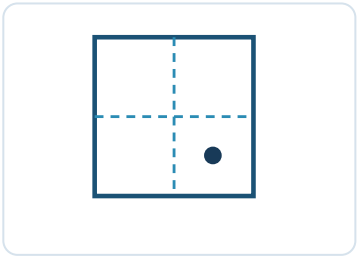
(A) Tuesday **(B) Friday**
(C) Thursday **(D) Wednesday**

14. In a certain language, "sun is hot" is written "pa ru ti" and "hot tea ready" is written "mi ti sa". Which code stands for "hot"?

(A) ti **(B) ru**
(C) mi **(D) pa**

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15. A square sheet is folded once vertically and once horizontally. A single hole is punched through all layers away from fold lines. How many holes appear on opening?



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

16. The letters in the word SIGNAL are arranged in alphabetical order. Which letter will be fourth?

(A) N **(B) S**
(C) G **(D) L**

17. In a group, all dancers are singers and some singers are painters. Which conclusion follows with certainty?

(A) Every dancer is a singer **(B) No singer is a painter**
(C) Every painter is a dancer **(D) Some dancers are painters**

18. At a checkpoint, a token is approved only if it has a letter followed by TWO digits, and its digits add to 9. Which token is approved?

(A) P24 **(B) K36**
(C) 2A7 **(D) M900**

19. A clock shows exactly 3:30. What is the smaller angle between its hour hand and minute hand?

(A) 60° **(B) 90°**
(C) 75° **(D) 105°**

20. A row of boxes is labelled alternately circle, triangle, square, pentagon, and then repeats. What is the label on the 23rd box?

(A) Pentagon **(B) Square**
(C) Circle **(D) Triangle**

General Knowledge and General Awareness

21. Which Article of the Indian Constitution lays down the procedure for its amendment?

(A) Article 356 **(B) Article 124**
(C) Article 280 **(D) Article 368**

22. Which Schedule of the Indian Constitution lists subjects that may be assigned to Panchayats?

(A) Seventh Schedule **(B) Tenth Schedule**
(C) Eleventh Schedule **(D) Twelfth Schedule**

23. Members of the Rajya Sabha representing States are elected by which body?

(A) Members of Gram Panchayats **(B) Elected members of State Legislative Assemblies**
(C) All voters directly **(D) Members of Lok Sabha**

24. Who became the first woman Governor of an Indian state after Independence?

(A) Sarojini Naidu **(B) Annie Besant**
(C) Vijaya Lakshmi Pandit **(D) Sucheta Kripalani**

25. The Surat Split in the Indian National Congress took place in which year?

(A) 1907 **(B) 1916**
(C) 1910 **(D) 1905**

26. Which agreement of 1916 is associated with cooperation between the Congress and the Muslim League?

(A) Gandhi-Irwin Pact **(B) Lucknow Pact**
(C) Poona Pact **(D) Lahore Resolution**

27. Which script is used in most Ashokan inscriptions found across much of the Indian subcontinent?

(A) Brahmi **(B) Persian**
(C) Devanagari **(D) Roman**

28. Pattachitra is a traditional form of scroll and cloth painting particularly associated with which state?

(A) Odisha **(B) Gujarat**
(C) Madhya Pradesh **(D) Tamil Nadu**

29. The Tropic of Cancer lies at approximately which latitude?

(A) 23½° S **(B) 66½° N**
(C) 23½° N **(D) 0°**

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30. Which soil is particularly suitable for cotton due to its moisture-retaining capacity?

(A) Desert sand **(B) Black soil**
(C) Laterite soil **(D) Mountain gravel**

31. The source region of the Godavari River lies near which place?

(A) Gangotri **(B) Amarkantak**
(C) Mahabaleshwar **(D) Trimbakeshwar**

32. In which atmospheric layer is most of the protective ozone concentrated?

(A) Mesosphere **(B) Exosphere**
(C) Troposphere **(D) Stratosphere**

33. Why is a fuse wire made using a material with a relatively low melting point?

(A) It increases the supply voltage **(B) It stores extra current**
(C) It melts and breaks the circuit during excess current **(D) It stops all resistance**

34. What happens to liquid pressure as depth below the surface increases?

(A) It becomes negative **(B) It decreases to zero**
(C) It stays constant in all liquids **(D) It increases**

35. The oxygen released during photosynthesis mainly comes from the splitting of which substance?

(A) Water **(B) Chlorophyll**
(C) Carbon dioxide **(D) Glucose**

36. Which gland produces insulin for control of blood glucose?

(A) Thyroid **(B) Pituitary**
(C) Pancreas **(D) Adrenal**

37. Which element in haemoglobin is directly important for binding oxygen?

(A) Iron **(B) Potassium**
(C) Sodium **(D) Calcium**

38. An exothermic chemical reaction is one that:

(A) Releases heat to surroundings **(B) Occurs only at freezing temperature**
(C) Produces no energy change **(D) Always absorbs heat**

39. Bharatanatyam is a classical dance form traditionally associated with which state?

(A) Assam **(B) Odisha**
(C) Punjab **(D) Tamil Nadu**

40. The repo rate is the rate at which the RBI generally:

(A) Lends short-term funds to eligible banks against securities **(B) Pays interest on savings accounts**
(C) Collects income tax **(D) Prints new currency notes**

Elementary Mathematics

41. A shopkeeper earns a commission of ₹18 for each of the first 20 sales and ₹25 for each sale after that. How much commission is earned on 28 sales?

(A) ₹580 **(B) ₹510**
(C) ₹540 **(D) ₹560**

42. The mean score of 8 trainees is 42. One more trainee joins and the mean becomes 44. What is the new trainee's score?

(A) 58 **(B) 52**
(C) 64 **(D) 60**

43. If $(3x+5)/4 = (x+9)/2$, what is the value of x?

(A) 13 **(B) 11**
(C) 15 **(D) 17**

44. A rectangular field is 24 m by 15 m. A triangular flowerbed of base 16 m and height 9 m is laid inside it. What area of the field remains?

(A) 304 m² **(B) 288 m²**
(C) 296 m² **(D) 272 m²**

45. ₹4,000 is invested for 2 years at simple interest. The interest exceeds ₹400 by ₹240. Find the annual rate.

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

46. A mason lays 36 bricks in 12 minutes. At the same rate, how long will 75 bricks take?

(A) 20 minutes **(B) 30 minutes**
(C) 24 minutes **(D) 25 minutes**

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47. A stationery box has 4 red pens costing ₹10 each, 3 green costing ₹12 each and 5 yellow costing ₹8 each. What is the total cost?

(A) ₹120 **(B) ₹124**
(C) ₹108 **(D) ₹116**

48. How many multiples of 6 between 100 and 199 have the units digit 2?

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

49. The ratio of girls to boys in a camp is 3:5. If there are 24 girls, how many boys are there?

(A) 36 **(B) 45**
(C) 32 **(D) 40**

50. In an 80-question mock exam, a candidate attempts 68 questions, getting 57 correct and the rest wrong. Marks are +2 for correct and −0.25 for wrong. What is the score?

(A) 113.50 **(B) 112.25**
(C) 110.75 **(D) 111.25**

51. A trader buys 15 kg rice at ₹48/kg and 10 kg at ₹60/kg. What is the average cost per kg?

(A) ₹55.20 **(B) ₹54.00**
(C) ₹51.20 **(D) ₹52.80**

52. A car covers the first 90 km of a trip in 2 hours and the remaining 60 km in 1 hour. What is the average speed for the whole trip?

(A) 60 km/h **(B) 55 km/h**
(C) 50 km/h **(D) 45 km/h**

53. A rectangle has perimeter 68 cm and length 20 cm. A 2-cm-wide border is removed from INSIDE all four sides. What area remains?

(A) 168 cm² **(B) 180 cm²**
(C) 160 cm² **(D) 140 cm²**

54. Two taps fill an empty 120-L tank at 8 L/min and 12 L/min. Both are opened together. How long does filling take?

(A) 5 minutes **(B) 6 minutes**
(C) 10 minutes **(D) 8 minutes**

55. What is the smallest positive integer divisible by each of 6, 8 and 15?

(A) 240 **(B) 120**
(C) 90 **(D) 60**

56. A product marked ₹800 is sold at 15% discount. How much does the customer pay before tax?

(A) ₹720 **(B) ₹680**
(C) ₹700 **(D) ₹660**

57. A trainee walks five complete laps of a circular path of radius 7 m. Take π=22/7. What distance is covered?

(A) 240 m **(B) 220 m**
(C) 200 m **(D) 210 m**

58. A family uses 3/8 of its monthly income on food and 1/4 on rent. What fraction remains for other expenses and savings?

(A) 1/8 **(B) 3/8**
(C) 1/2 **(D) 5/8**

59. A metal cube of edge 4 cm is melted and recast into smaller cubes of edge 2 cm without loss. How many small cubes are made?

(A) 6 **(B) 8**
(C) 16 **(D) 4**

60. A bus has 90 passengers. At a stop 30% get off and then 12 board. If one-third of the new total are children, how many adults are aboard?

(A) 45 **(B) 60**
(C) 55 **(D) 50**

English Language

61. Identify the part of speech of the word PROMPTLY in: “The rescue team arrived promptly.”

(A) Adverb **(B) Noun**
(C) Conjunction **(D) Pronoun**

62. Choose the sentence with the correct relative pronoun.

(A) The boy which won the race is my neighbour. **(B) The boy who won the race is my neighbour.**
(C) The boy whose won the race is my neighbour. **(D) The boy whom won the race is my neighbour.**

63. Choose the correct form: “If I ___ you, I would apologise.”

(A) was **(B) will be**
(C) were **(D) am**

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64. In the sentence "The guard gave a concise report", the word CONCISE means:

(A) Confusing **(B) Imaginary**
(C) Very lengthy **(D) Brief but clear**

65. Choose the opposite of "scarce".

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

66. Complete: "Neither the conductor nor the passengers ___ injured."

(A) were **(B) is**
(C) has **(D) was**

67. Select the correct reported form: He said, "I am leaving tomorrow."

(A) He said that I was leaving tomorrow. **(B) He said that he was leaving the next day.**
(C) He said he is leaving tomorrow yesterday. **(D) He said he would left the next day.**

68. Choose the one-word substitute for "a person who studies earthquakes".

(A) Meteorologist **(B) Botanist**
(C) Geologist only **(D) Seismologist**

69. Select the correctly spelt word.

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

70. Fill in: "The teacher asked us to refrain ___ shouting."

(A) with **(B) to**
(C) on **(D) from**

71. Choose the passive voice: "They will announce the results tonight."

(A) The results will announced tonight. **(B) The results were announce tonight.**
(C) The results will have announce tonight. **(D) The results will be announced tonight.**

72. The expression "a blessing in disguise" refers to:

(A) A blessing given during a ceremony **(B) Something that seems bad at first but proves beneficial**
(C) An avoidable mistake **(D) An openly announced gift**

73. Choose the correct article: "She is ___ university student."

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

74. Fill in: "Hardly had the train left ___ it began to rain."

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

75. Choose the sentence without a dangling modifier.

(A) To station walking, a rainbow appeared. **(B) Walking to the station, a rainbow appeared to Riya.**
(C) While walking to the station, the rainbow was seen. **(D) Walking to the station, Riya saw a rainbow.**

76. Choose the correct plural of "criterion".

(A) criterions only **(B) criteriones**
(C) criterias **(D) criteria**

77. Fill in: "There is little chance of success; ___, we must try."

(A) nevertheless **(B) therefore only**
(C) because **(D) similarly**

78. Find the correctly punctuated sentence.

(A) After the bell rang; the students entered? **(B) After, the bell rang the students entered.**
(C) After the bell rang, the students entered. **(D) After the bell rang the students entered?**

79. Choose the antonym of "transparent" in the sense of clear or easy to understand.

(A) Plain **(B) Obscure**
(C) Explicit **(D) Lucid**

80. Choose the correct sentence.

(A) Each of the applicants have a valid ID. **(B) Each of the applicant have valid IDs.**
(C) Each applicants has a valid ID. **(D) Each of the applicants has a valid ID.**

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PRACTICE OMR ANSWER SHEET

SSC GD MOCK TEST 10 | 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.