SCHOLARS SSC ACADEMY

SSC | BANKING | RAILWAY | GOVT EXAMS

2026 REVISED SECTIONAL PATTERN

SSC CPO PAPER-I MOCK TEST 02

QUESTION BOOKLET · EN

100	100	60	15
QUESTIONS	MARKS	MINUTES	MIN / SECTION

PART I - Reasoning | PART II - General Awareness | PART III - Quantitative Aptitude | PART IV - English Comprehension

Instructions to candidates

- Four parts contain 25 questions each. Practise with a separate 15-minute timer for each part.
- Award +1 for a correct answer and −0.25 for an incorrect answer. Unattempted answers score 0.
- The English Comprehension part is in English in both versions.
- This is original academy practice material, not an official SSC question paper.

Name / नाम: _____

Roll No.: _____ Date: _____

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PART 1 · GENERAL INTELLIGENCE & REASONING

Questions 1–25 | 25 marks | Sectional timer: 15 minutes

1. Find the next term: 7, 10, 15, 22, 31, ?

(A) 42
(B) 39
(C) 45
(D) 49

2. In the series 64, 81, 100, 121, ?, which number comes next?

(A) 147
(B) 141
(C) 151
(D) 144

3. If PLANT is coded as TPERX, how is HEART coded by the same rule?

(A) XVEIL
(B) MJFWY
(C) HEART
(D) LIEVX

4. All buses are vehicles. No vehicle is wooden. Which conclusion follows?

(A) No bus is wooden
(B) All vehicles are buses
(C) Some buses are wooden
(D) No wooden object exists

5. Ravi says, “This man is the father of my daughter’s mother.” If Ravi is married, who is the man to Ravi?

(A) Father-in-law
(B) Father
(C) Uncle
(D) Brother

6. A student walks 9 m north, then 9 m east and finally 9 m south. What is the shortest distance from the starting point? (in metres)

(A) 12
(B) 6
(C) 16
(D) 9

7. A candidate ranks 19th from the left in a row of 45 candidates. What is the rank from the right?

(A) 24
(B) 34
(C) 30
(D) 27

8. Five books A, B, C, D and E are arranged left to right. E is at the right end, B is immediately right of A, C is immediately right of B, and D is at the left end. Which book is third?

(A) B
(B) C
(C) A
(D) E

9. Given M < N = P and P ≤ Q, which statement is definitely true?

(A) M < Q
(B) M = Q
(C) M > Q
(D) N > Q

10. Choose the odd number: 29, 31, 37, 39.

(A) 29
(B) 31
(C) 37
(D) 39

11. If 4 : 20 :: 7 : ?, under the rule n → n(n+1), find the missing number.

(A) 56
(B) 53
(C) 63
(D) 59

12. **In a group, 13 students study only Hindi, 11 only English and 9 both. How many study at least one of the two languages?**

(A) 33
(B) 40
(C) 36
(D) 30

13. **Complete the 3×3 number grid: row 1 is 2, 5, 11; row 2 is 3, 7, 15; row 3 is 4, 9, ?. Each row follows the same rule.**

(A) 26
(B) 22
(C) 19
(D) 16

14. **Find the next letter: B, E, I, N, T, ?**

(A) A
(B) Z
(C) B
(D) Y

15. **What is the smaller angle between the clock hands at 5:20?**

(A) 40°
(B) 60°
(C) 30°
(D) 50°

16. **If today is Wednesday, which day will it be after 44 days?**

(A) Monday
(B) Sunday
(C) Saturday
(D) Friday

17. **Statement: Library books must be returned within 14 days. Which assumption supports the rule?**

(A) Books should be available to other readers
(B) Every reader finishes a book in two days
(C) All books are new
(D) No reader needs a textbook

18. **Arrange these words in dictionary order. Which is second: GLEAN, GLEAM, ANGEL, ANGLE?**

(A) GLEAN
(B) GLEAM
(C) ANGEL
(D) ANGLE

19. **If "÷" means "+", "+" means "×" and "×" means "−", evaluate 12 ÷ 3 + 4 × 5.**

(A) 19
(B) 31
(C) 11
(D) 43

20. **In a code, BUS becomes YFH by reversing the alphabet (A↔Z). What is MAP?**

(A) NZK
(B) MZK
(C) NZP
(D) MZP

21. **A cube is painted on all faces and cut into 64 equal small cubes. How many have exactly three painted faces?**

(A) 8
(B) 12
(C) 16
(D) 4

22. **Tasks P, Q, R, S must be performed so that Q is after P, R before S, and S before P. Which order is valid?**

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

23. **Some managers are engineers. No engineer is an accountant. Which conclusion must follow?**

(A) Some managers are not accountants
(B) All managers are accountants
(C) No manager is an accountant
(D) Some engineers are accountants

24. **A 3×3 square grid is drawn. How many squares of all sizes are present?**

(A) 14
(B) 9
(C) 12
(D) 16

25. **Rule: “If a file is verified, it is stamped.” A file has no stamp. What follows?**

(A) The file is not verified
(B) The file is verified
(C) Every file lacks stamps
(D) Verification is impossible

PART 2 · GENERAL KNOWLEDGE & GENERAL AWARENESS

Questions 26–50 | 25 marks | Sectional timer: 15 minutes

26. **Which Article establishes the office of the Comptroller and Auditor General?**

(A) Article 148
(B) Article 149
(C) Article 150
(D) Article 151

27. **Equality before the law is guaranteed under which Article?**

(A) Article 14
(B) Article 16
(C) Article 19
(D) Article 25

28. **The Eleventh Schedule concerns which institutions?**

(A) Municipalities
(B) Panchayats
(C) High Courts
(D) Cooperative banks

29. **The Governor of a state is appointed by whom?**

(A) Prime Minister
(B) Chief Minister
(C) President
(D) Chief Justice

30. **Fundamental Duties were inserted into the Constitution by which amendment?**

(A) 24th
(B) 42nd
(C) 44th
(D) 73rd

31. **Who became the first Director General of the Archaeological Survey of India (ASI)?**

(A) John Marshall
(B) Alexander Cunningham
(C) James Prinsep
(D) Mortimer Wheeler

32. **Gandhi's Champaran Satyagraha took place in which year?**

(A) 1915
(B) 1917
(C) 1919
(D) 1922

33. **The Harappan site of Harappa is situated on the banks of which river?**

(A) Indus
(B) Ravi
(C) Chenab
(D) Jhelum

34. **Which Chinese traveller visited India during Harshavardhana's reign?**

(A) Fa Hien
(B) Xuanzang
(C) Marco Polo
(D) Ibn Battuta

35. **Kuchipudi classical dance is associated with which state?**

(A) Odisha
(B) Andhra Pradesh
(C) Manipur
(D) Assam

36. **Which side of the Western Ghats gets heavy orographic rainfall from the southwest monsoon?**

(A) Windward western slope
(B) Eastern leeward slope
(C) Both equally
(D) Neither

37. **Kolleru Lake is located in which Indian state?**

(A) Assam
(B) Andhra Pradesh
(C) Punjab
(D) Gujarat

38. **The Narmada River generally drains into which water body?**

(A) Bay of Bengal
(B) Arabian Sea
(C) Chilika Lake
(D) Ganga

39. **Laterite soils form mainly through which process under high rainfall?**

(A) Leaching
(B) Salinisation
(C) Glaciation
(D) Sedimentation

40. **The Palk Strait separates India from which country?**

(A) Maldives
(B) Sri Lanka
(C) Myanmar
(D) Indonesia

41. **The GDP deflator is broadly a ratio of which values?**

(A) Nominal GDP to real GDP
(B) Imports to exports
(C) Money supply to GDP
(D) Tax to revenue

42. **Which measure is broadly total government expenditure minus non-borrowing receipts?**

(A) Primary surplus
(B) Fiscal deficit
(C) Revenue surplus
(D) Trade deficit

43. **Commercial banks keep the Cash Reserve Ratio balance primarily with whom?**

(A) SEBI
(B) RBI
(C) NABARD
(D) Finance Commission

44. **Which cell organelle is the main site of photosynthesis in green plants?**

(A) Mitochondrion
(B) Chloroplast
(C) Ribosome
(D) Golgi apparatus

45. **Most of Earth's protective ozone layer is found in which atmospheric layer?**

(A) Troposphere
(B) Stratosphere
(C) Mesosphere
(D) Thermosphere

46. **Insulin is secreted mainly by which pancreatic cells?**

(A) Alpha cells
(B) Beta cells
(C) Red blood cells
(D) Acinar cells

47. **At 25°C, a solution of pH 3 is classified as what?**

(A) Acidic
(B) Neutral
(C) Basic
(D) Always saline

48. **Dry ice is the solid form of which substance?**

(A) Water
(B) Carbon dioxide
(C) Ammonia
(D) Nitrogen

49. **Who is principally associated with the discovery of electromagnetic induction in 1831?**

(A) Faraday
(B) Newton
(C) Darwin
(D) Mendeleev

50. **A difference of 15 degrees in longitude corresponds to approximately what difference in local solar time?**

(A) 15 minutes
(B) 30 minutes
(C) 1 hour
(D) 2 hours

PART 3 · QUANTITATIVE APTITUDE

Questions 51–75 | 25 marks | Sectional timer: 15 minutes

51. **An item marked at Rs 1000 is sold after successive discounts of 18% and 12%. Find the selling price (Rs).**

(A) 741.6
(B) 721.6
(C) 700
(D) 701.6

52. **A shopkeeper marks an item 50% above cost price of Rs 1000, then offers a 14% discount. Find profit percentage.**

(A) 35%
(B) 36%
(C) 29%
(D) 25%

53. **30 litres of a solution containing 1 part salt in 5 parts are mixed with 20 litres containing 3 parts salt in 5 parts. What percent of the final mixture is salt?**

(A) 31%
(B) 25%
(C) 41%
(D) 36%

54. **A invests Rs 8000 for 12 months; B invests Rs 12000 for 6 months. If total profit is Rs 35000, what is A’s share (Rs)?**

(A) 15000
(B) 17000
(C) 20000
(D) 23000

55. **Find simple interest (Rs) on Rs 14000 at 7% per annum for 3 years.**

(A) 2440
(B) 3540
(C) 980
(D) 2940

56. **What compound interest (Rs) accrues on Rs 10,000 at 20% p.a. compounded annually over two years?**

(A) 4899
(B) 4400
(C) 4199
(D) 4000

57. **A finishes a job in 16 days, B in 24 days. In how many days will they finish working together?**

(A) 11.6
(B) 9.6
(C) 7.6
(D) 12.6

58. **A tap fills a tank in 16 hours; a leak empties it in 28 hours. When both operate, filling takes how many hours?**

(A) 44
(B) 37.3333
(C) 34.3333
(D) 40.3333

59. **A 210-m train at 63 km/h passes a 220-m platform. Find the time (seconds).**

(A) 24.5714
(B) 19.5714
(C) 29.5714
(D) 34.5714

60. **A boat goes downstream at 22 km/h and upstream at 16 km/h. Find stream speed (km/h).**

(A) 6
(B) 3
(C) 19
(D) 5

61. **The average of 12 observations is 42. If 26 is replaced by 50, find new average.**

(A) 42.00
(B) 44.00
(C) 45.00
(D) 43.00

62. **Three ages are in ratio 5:6:5. Their total is 66 years. What is the middle age (years)?**

(A) 40
(B) 36
(C) 30
(D) 33

63. **If the HCF of 60 and 100 is 20, find their LCM.**

(A) 150
(B) 300
(C) 320
(D) 280

64. **If $x^2 - 14x + 45 = 0$, find its larger root.**

(A) 14
(B) 45
(C) 9
(D) 5

65. **For acute θ, sin θ = 8/17. Find cos θ.**

(A) 15/8
(B) 8/17
(C) 15/17
(D) 17/15

66. **An annular region has outer radius 9 cm and inner radius 7 cm. Find its area (cm^2), using π = 22/7.**

(A) 78.57
(B) 100.57
(C) 12.57
(D) 122.57

67. **From a point, the angle of elevation of a tower of height 15 m is 30°. Find horizontal distance from the tower (m).**

(A) 45
(B) $15\sqrt{3}$
(C) $30\sqrt{3}$
(D) $15/\sqrt{3}$

68. **An equilateral triangle has perimeter 48 cm. What is its area in cm^2?**

(A) $32\sqrt{3}$
(B) $128\sqrt{3}$
(C) 64
(D) $64\sqrt{3}$

69. **Find volume (cm^3) of a right circular cylinder of radius 14 cm and height 12 cm ($\pi=22/7$).**

(A) 7560
(B) 7224
(C) 3696
(D) 7392

70. **A survey table records 32, 40, and 58 participants on three days. What was the mean number per day?**

(A) 43.33
(B) 36.00
(C) 47.33
(D) 40.33

71. **Reduce the fraction 30/54 to its simplest form.**

(A) 10/9
(B) 5/18
(C) 5/10
(D) 5/9

72. **A quantity rises by 30% and then falls by 14%. Find the net percentage change.**

(A) +11.8%
(B) +16%
(C) +16.8%
(D) +6.8%

73. **Evaluate $(6+7)^2$ without a calculator.**

(A) 211
(B) 127
(C) 85
(D) 169

74. **Two similar squares have side ratio 1:5. The smaller has area 36 cm^2. Find larger area (cm^2).**

(A) 61
(B) 900
(C) 906
(D) 180

75. **A candidate scored 18 marks on each of three quizzes and 22 marks on each of two quizzes. What is the average across all five quizzes?**

(A) 21.6
(B) 17.6
(C) 19.6
(D) 20

PART 4 · ENGLISH COMPREHENSION

Questions 76–100 | 25 marks | Sectional timer: 15 minutes

76. **Choose the correct verb: A number of candidates ___ waiting outside.**

(A) is
(B) was
(C) are
(D) has

77. **Fill in: The police officer insisted ___ examining the original document.**

(A) on
(B) at
(C) of
(D) for

78. **Choose the sentence that expresses an unreal present condition.**

(A) If I were in charge, I would revise the schedule.
(B) If I am in charge, I revise the schedule.
(C) If I was in charge yesterday, I revised it.
(D) If I had been in charge, I would have revised it.

79. **Choose the synonym of “meticulous”.**

(A) careless
(B) precise
(C) hurried
(D) disordered

80. **Choose the antonym of “obdurate”.**

(A) stubborn
(B) unyielding
(C) flexible
(D) rigid

81. **Choose the synonym of “laconic”.**

(A) concise
(B) talkative
(C) elaborate
(D) unclear

82. **The phrase “in the nick of time” means:**

(A) very early
(B) at exactly the last possible moment
(C) without warning
(D) every week

83. **Choose the one-word substitute for “a person able to speak many languages”.**

(A) polyglot
(B) cartographer
(C) numismatist
(D) lexicographer

84. **Choose the correctly spelt word for the inner sense of right and wrong.**

(A) Conscience
(B) Concience
(C) Consciense
(D) Consience

85. **Find the grammatically correct sentence.**

(A) The information are reliable.
(B) The information is reliable.
(C) The informations are reliable.
(D) An informations is reliable.

86. **Reorder the steps: P. Residents reported blocked drains. Q. Teams removed the debris. R. The municipality inspected the reports. S. Water began draining normally.**

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

87. **Change to passive: “The team will publish the findings tomorrow.”**

(A) The findings are published tomorrow.
(B) The findings will be published tomorrow.
(C) The findings were published tomorrow.
(D) The team will be publishing tomorrow.

88. **Choose indirect speech: She said, “I am preparing for the interview.”**

(A) She said she is prepare for the interview.
(B) She said that she was preparing for the interview.
(C) She said she prepares the interview.
(D) She said she had prepare for the interview.

89. **Fill in: His actions are consistent ___ his stated principles.**

(A) for
(B) with
(C) to
(D) from

90. **Hardly had I reached the station ___ the train departed.**

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

91. **Choose the antonym of “lucid”.**

(A) clear
(B) intelligible
(C) obscure
(D) coherent

92. **Choose a synonym of “prudent”.**

(A) reckless
(B) judicious
(C) impulsive
(D) impractical

93. **Choose the sentence with correct parallel structure.**

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

94. Identify the error in “Despite of the rain, they continued.”

(A) Remove “of”: Despite the rain, they continued.
(B) Replace despite with although of.
(C) Change continued to continuing.
(D) The sentence is correct.

95. Fill in: The new policy will come ___ effect next month.

(A) to
(B) in
(C) into
(D) at

Reading passage for Questions 96-100:
Volunteers in a city neighbourhood surveyed roadside trees before recommending new planting sites. They recorded each tree’s species, approximate canopy spread, and location. The map showed that busy pedestrian streets had less shade than residential lanes. Local workers planted suitable native species in the least shaded areas and assigned teams to water young saplings. One year later, the volunteers checked survival and growth. The project showed that a simple local survey can help direct limited resources to places where they are most needed.

96. What was the principal goal of the neighbourhood tree survey?

(A) To catalogue local trees and plan shade
(B) To prohibit walking in parks
(C) To sell trees internationally
(D) To replace all roads

97. What did the volunteers record?

(A) Tree species and canopy size
(B) Household income tax
(C) Road toll receipts
(D) School examination marks

98. Which area was prioritised for planting?

(A) Streets with the least shade
(B) The largest private gardens
(C) All streets equally
(D) Only riversides

99. Why did the team review the trees after one year?

(A) To check survival and growth
(B) To cancel the original report
(C) To measure library attendance
(D) To relocate the entire city

100. Which conclusion is supported by the account?

(A) The group made decisions using measured local conditions.
(B) One survey guarantees full tree cover.
(C) Canopy measurements are irrelevant.
(D) Every species needs exactly the same care.

OMR PRACTICE SHEET | 02

Practice use only · Fill one bubble per question; do not use this sheet for official examinations.

Name: _____ Roll number: _____

Q 1–25	Q 26–50	Q 51–75	Q 76–100
01 Ⓐ Ⓑ Ⓒ Ⓓ	26 Ⓐ Ⓑ Ⓒ Ⓓ	51 Ⓐ Ⓑ Ⓒ Ⓓ	76 Ⓐ Ⓑ Ⓒ Ⓓ
02 Ⓐ Ⓑ Ⓒ Ⓓ	27 Ⓐ Ⓑ Ⓒ Ⓓ	52 Ⓐ Ⓑ Ⓒ Ⓓ	77 Ⓐ Ⓑ Ⓒ Ⓓ
03 Ⓐ Ⓑ Ⓒ Ⓓ	28 Ⓐ Ⓑ Ⓒ Ⓓ	53 Ⓐ Ⓑ Ⓒ Ⓓ	78 Ⓐ Ⓑ Ⓒ Ⓓ
04 Ⓐ Ⓑ Ⓒ Ⓓ	29 Ⓐ Ⓑ Ⓒ Ⓓ	54 Ⓐ Ⓑ Ⓒ Ⓓ	79 Ⓐ Ⓑ Ⓒ Ⓓ
05 Ⓐ Ⓑ Ⓒ Ⓓ	30 Ⓐ Ⓑ Ⓒ Ⓓ	55 Ⓐ Ⓑ Ⓒ Ⓓ	80 Ⓐ Ⓑ Ⓒ Ⓓ
06 Ⓐ Ⓑ Ⓒ Ⓓ	31 Ⓐ Ⓑ Ⓒ Ⓓ	56 Ⓐ Ⓑ Ⓒ Ⓓ	81 Ⓐ Ⓑ Ⓒ Ⓓ
07 Ⓐ Ⓑ Ⓒ Ⓓ	32 Ⓐ Ⓑ Ⓒ Ⓓ	57 Ⓐ Ⓑ Ⓒ Ⓓ	82 Ⓐ Ⓑ Ⓒ Ⓓ
08 Ⓐ Ⓑ Ⓒ Ⓓ	33 Ⓐ Ⓑ Ⓒ Ⓓ	58 Ⓐ Ⓑ Ⓒ Ⓓ	83 Ⓐ Ⓑ Ⓒ Ⓓ
09 Ⓐ Ⓑ Ⓒ Ⓓ	34 Ⓐ Ⓑ Ⓒ Ⓓ	59 Ⓐ Ⓑ Ⓒ Ⓓ	84 Ⓐ Ⓑ Ⓒ Ⓓ
10 Ⓐ Ⓑ Ⓒ Ⓓ	35 Ⓐ Ⓑ Ⓒ Ⓓ	60 Ⓐ Ⓑ Ⓒ Ⓓ	85 Ⓐ Ⓑ Ⓒ Ⓓ
11 Ⓐ Ⓑ Ⓒ Ⓓ	36 Ⓐ Ⓑ Ⓒ Ⓓ	61 Ⓐ Ⓑ Ⓒ Ⓓ	86 Ⓐ Ⓑ Ⓒ Ⓓ
12 Ⓐ Ⓑ Ⓒ Ⓓ	37 Ⓐ Ⓑ Ⓒ Ⓓ	62 Ⓐ Ⓑ Ⓒ Ⓓ	87 Ⓐ Ⓑ Ⓒ Ⓓ
13 Ⓐ Ⓑ Ⓒ Ⓓ	38 Ⓐ Ⓑ Ⓒ Ⓓ	63 Ⓐ Ⓑ Ⓒ Ⓓ	88 Ⓐ Ⓑ Ⓒ Ⓓ
14 Ⓐ Ⓑ Ⓒ Ⓓ	39 Ⓐ Ⓑ Ⓒ Ⓓ	64 Ⓐ Ⓑ Ⓒ Ⓓ	89 Ⓐ Ⓑ Ⓒ Ⓓ
15 Ⓐ Ⓑ Ⓒ Ⓓ	40 Ⓐ Ⓑ Ⓒ Ⓓ	65 Ⓐ Ⓑ Ⓒ Ⓓ	90 Ⓐ Ⓑ Ⓒ Ⓓ
16 Ⓐ Ⓑ Ⓒ Ⓓ	41 Ⓐ Ⓑ Ⓒ Ⓓ	66 Ⓐ Ⓑ Ⓒ Ⓓ	91 Ⓐ Ⓑ Ⓒ Ⓓ
17 Ⓐ Ⓑ Ⓒ Ⓓ	42 Ⓐ Ⓑ Ⓒ Ⓓ	67 Ⓐ Ⓑ Ⓒ Ⓓ	92 Ⓐ Ⓑ Ⓒ Ⓓ
18 Ⓐ Ⓑ Ⓒ Ⓓ	43 Ⓐ Ⓑ Ⓒ Ⓓ	68 Ⓐ Ⓑ Ⓒ Ⓓ	93 Ⓐ Ⓑ Ⓒ Ⓓ
19 Ⓐ Ⓑ Ⓒ Ⓓ	44 Ⓐ Ⓑ Ⓒ Ⓓ	69 Ⓐ Ⓑ Ⓒ Ⓓ	94 Ⓐ Ⓑ Ⓒ Ⓓ
20 Ⓐ Ⓑ Ⓒ Ⓓ	45 Ⓐ Ⓑ Ⓒ Ⓓ	70 Ⓐ Ⓑ Ⓒ Ⓓ	95 Ⓐ Ⓑ Ⓒ Ⓓ
21 Ⓐ Ⓑ Ⓒ Ⓓ	46 Ⓐ Ⓑ Ⓒ Ⓓ	71 Ⓐ Ⓑ Ⓒ Ⓓ	96 Ⓐ Ⓑ Ⓒ Ⓓ
22 Ⓐ Ⓑ Ⓒ Ⓓ	47 Ⓐ Ⓑ Ⓒ Ⓓ	72 Ⓐ Ⓑ Ⓒ Ⓓ	97 Ⓐ Ⓑ Ⓒ Ⓓ
23 Ⓐ Ⓑ Ⓒ Ⓓ	48 Ⓐ Ⓑ Ⓒ Ⓓ	73 Ⓐ Ⓑ Ⓒ Ⓓ	98 Ⓐ Ⓑ Ⓒ Ⓓ
24 Ⓐ Ⓑ Ⓒ Ⓓ	49 Ⓐ Ⓑ Ⓒ Ⓓ	74 Ⓐ Ⓑ Ⓒ Ⓓ	99 Ⓐ Ⓑ Ⓒ Ⓓ
25 Ⓐ Ⓑ Ⓒ Ⓓ	50 Ⓐ Ⓑ Ⓒ Ⓓ	75 Ⓐ Ⓑ Ⓒ Ⓓ	100 Ⓐ Ⓑ Ⓒ Ⓓ

Correct: _____ Incorrect: _____ Skipped: _____ Score (C − 0.25 × W): _____