

General Instructions:

1. This question paper consists of **15 multiple-choice questions (MCQs)**.
2. Each question carries **1 mark**. The maximum marks for this test are **15**.
3. The total time allowed to complete this test is **20 minutes**.
4. All questions are compulsory.
5. Each question has **four options (A), (B), (C), and (D)**. Only one option is correct.
6. Students must choose the **most appropriate option** for each question.
7. No marks will be deducted for incorrect answers.
8. Calculators and other electronic devices are **not permitted**.
9. Rough work should be done neatly in the space provided (if any).
10. Read each question carefully before answering.

Practice Test Papers on Integers
Class 7 (CBSE / ICSE)

Test Paper 3

Test Code: 2026/Integers/Class7/03

1. If the product of two integers is 0, then:
 - Both must be 0
 - At least one must be 0
 - Neither is 0
 - One is 1
2. Simplify: $(-1) \times (-1) \times (-1) \dots$ (25 times)
 - 1
 - -1
 - 25
 - -25
3. A plane is flying 5000m above sea level and is vertically above a submarine 1200m below sea level. What is the vertical distance between them?
 - 3800m
 - 6200m
 - 5000m
 - 1200m
4. Find the value of $(-25) \times 102$.
 - -2550
 - 2550
 - -2502
 - 2502
5. Which integer is its own additive inverse?
 - 1
 - -1
 - 0

- None

6. Evaluate:

$$18 - \{20 - (8 \div 2)\}$$

- 2
- -2
- 14
- 4

7. $(-30) \times [13 + (-3)] =$

- -300
- 300
- -480
- 480

8. Find an integer a such that $a \div (-3) = -9$.

- 27
- -27
- 3
- -3

9. If $a = -5$ and $b = 3$, then $(a - b) \neq (b - a)$. This shows subtraction is not:

- Associative
- Commutative
- Closure
- Distributive

10. The integer whose product with -1 is -22 is:

- -22
- 22
- 0
- 1

11. A green grocer had a profit of Rs.47 on Monday, a loss of Rs.12 on Tuesday, and a loss of Rs.8 on Wednesday. Find his net profit or loss.

- Rs.27 profit
- Rs.27 loss
- Rs.35 profit
- Rs.67 loss

12. $(-2) \times (-3) \times (-4) \times (-5) \times (-6) =$

- 720
- -720
- 120
- -120

13. $| -15 | + | -5 | - | 20 | =$

- 40
- 0
- -40
- 20

14. The sum of two consecutive integers is 11. The integers are:

- 5, 6
- -5, -6
- 4, 7
- 3, 8

15. If $a \times (-1) = 0$, then a is:

- 1
- -1
- 0
- Any integer