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 4

Test Code: 2026/Integers/Class7/04

1. $(-11) \times (-15) + (-11) \times (-25) =$
   - 440
   - -440
   - 110
   - -110
2. Find x if $x \div (-12) = -12$.
   - 1
   - -1
   - 144
   - -144
3. The multiplicative identity for integers is:
   - 0
   - 1
   - -1
   - None
4. $(-8) \times (-2) \times 0 \times (-5) =$
   - 80
   - -80
   - 0
   - 1
5. The difference between the largest 3-digit positive integer and the smallest 3-digit negative integer is:
   - 0
   - 1998
   - 999
   - 1000
6. If $a \div b = -3$, which values of a and b are possible?
   - $a = 9, b = 3$

- $a = -9, b = -3$
- $a = 9, b = -3$
- $a = -3, b = -3$

7. A cement company earns Rs.8 profit per white cement bag and loses Rs.5 per grey cement bag. It sells 3000 white and 5000 grey bags. Net result is:
   - Rs.1000 profit
   - Rs.1000 loss
   - Rs.2000 loss
   - No profit no loss
8. Which of the following is **not true**?
   - $0 \div (-7) = 0$
   - $(-7) \div 0 = 0$
   - $(-7) \div 1 = -7$
   - $(-7) \div (-7) = 1$
9. $a \times (b + c) = a \times b + a \times c$ is called:
   - Commutative law
   - Associative law
   - Distributive law
   - Closure property
10. The successor of -99 is:
    - -100
    - -98
    - 98
    - 100
11. On a number line, -5 is to the ____ of -3.
    - Right
    - Left
    - Same position
    - Above

12. Evaluate:

$$[(-8) + (-2)] \div [(-5) + 3]$$

- 5
- -5
- 10
- -10

13. Product of a negative integer and a positive integer is:

- Always positive
- Always negative
- Zero
- 1

14. The sum of two integers is 10. If one is -5, the other is:

- 5
- 15
- -15
- 10

15. $(-1)^{\text{odd number}} =$

- 1
- -1
- 0
- Not defined