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 2

1. Find P if $P \times (-5) = 120$.

    - 24
    - -24
    - 25
    - -25

2. The identity element for addition of integers is:

    - 1
    - -1
    - 0
    - Does not exist

3. An elevator descends at 5 m/min from 15m above ground. Time to reach -250m is:

    - 50 min
    - 53 min
    - 47 min
    - 60 min

4. The sum of an integer and its additive inverse is always:

    - Integer itself
    - 1
    - 0
    - -1

5. Simplify: $(-20) \times (-2) \times (-5) \times 4$

    - 800
    - -800
    - 400
    - -400

6. In a quiz, $+3$ for correct and -2 for incorrect answers. Rohit scored 20 with 10 correct answers. Incorrect answers $= ?$

- 5
- 10
- 2
- 8

7. The sign of the product of 15 negative and 2 positive integers is:

- Positive
- Negative
- Zero
- Cannot be determined

8. If $x \times (-1) = -25$, find x.

- -25
- 25
- 0
- 1

9. Which does **not** represent an integer?

- $0 \div (-5)$
- $(-15) \div 3$
- $(-7) \div (-2)$
- $(-10) \div (-1)$

10. $[(-16) \div 4] \times (-3) = ?$

- 12
- -12
- 48
- -48

11. If $x \div 5 = -3$, then $x =$

- 15
- -15
- 5
- -5

12. Room temperature drops 5°C/hour from 40°C. Temperature after 10 hours is:

   - 10°C
   - −10°C
   - 5°C
   - −5°C

13. Closure property does not hold for integers under:

   - Addition
   - Subtraction
   - Multiplication
   - Division

14. Find: $125 \times (-67) + 125 \times (-33)$

   - 12500
   - −12500
   - 1250
   - −1250

15. What must be subtracted from -10 to get -43?

   - 33
   - −33
   - 53
   - −53