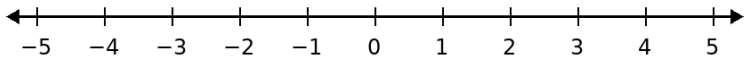
Operations with Integers: Free Practice Worksheet

Class 7 · Maths · Chapter 10, Ganita Prakash · Home Practice

Name: _____ Roll No.: _____

Attempt all questions · Max marks: 5

Q1. Look at the number line. Start at 4 and move 7 units to the left. At which integer do you stop? [1 mark]



(A) −3

(B) 11

(C) 3

(D) −2

Answer: _____

Q2. The product (−4) × (−1) × (−6) is a positive integer. [1 mark]

True / False

Q3. At 6 am the temperature in Leh was −8 °C. By noon it had gone up by 11 °C. What was the temperature at noon? [1 mark]

(A) −19 °C

(B) 3 °C

(C) 19 °C

(D) −3 °C

Answer: _____

Q4. The product of two integers is −84. One of them is −12. What is the other integer? [1 mark]

(A) 72

(B) −7

(C) 7

(D) −96

Answer: _____

Q5. In a building, the ground floor is floor 0 and the floors below it are −1, −2, −3 and so on. A lift starts at floor 2. It goes down 5 floors, then up 3 floors, then down 4 floors. It stops at floor _____. [1 mark]

Answer: _____

Answers

Operations with Integers: *Free Practice Worksheet* · 5 *questions* · 5 *marks*.

Q1	Option A — −3
Q2	False
Q3	Option B — 3 °C
Q4	Option C — 7
Q5	−4

More Operations with Integers practice, with a worked explanation for every question: *claylearn.in/maths/class-7/operations-with-integers*