

INTEGERS

In mathematics, integers play a critical role, forming the basis for numerical understanding. An integer is a whole number encompassing all positive and negative numbers and zero. It extends beyond the realm of counting, encompassing positive numbers, their opposites, and zero. Generally, the letter Z is used to denote Integers.

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Q1: The product of two negative integers is:

- A: Always negative
 - B: Always positive
 - C: Always zero
 - D: Positive or negative
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Q2: Which of these is an example of an integer?

- A: 1.5
 - B: π
 - C: -9
 - D: $\sqrt{9}$
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Q3: Which of the following is not an integer?

- A: -10
 - B: 2.5
 - C: 0
 - D: 100
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Q4: What is the product of -9 and -9?

- A: 81
 - B: -81
 - C: 0
 - D: 1
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Q5: What will be the answer when you add 5 and -6?

- A: -11
 - B: 11
 - C: 1
 - D: -1
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Q6: What is the center of the Integers?

- A: One
 - B: Three
 - C: Zero
 - D: None of these
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Q7: What will be the result if you divide -15 by 3?

- A: 5
 - B: -5
 - C: 45
 - D: -45
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Q8: Solve the equation following all the mathematical rules: $5 \times 5 + 6 - 3$

- A: 28
 - B: 52
 - C: 40
 - D: 22
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Q9: What will be the result if you multiply 2 and -7?

- A: 14
 - B: 3.5
 - C: -14
 - D: -3.5
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Q10: What is the result of -2 divided by -2?

- A: -1
 - B: 0
 - C: 2
 - D: 1
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Answers

Q1: B - Always positive

Q2: C --9

Q3: B - 2.5

Q4: A - 81

Q5: D --1

Q6: C - Zero

Q7: B --5

Q8: A - 28

Q9: C --14

Q10: D - 1