

EVEN NUMBERS

Even numbers have been a fundamental concept in mathematics since ages. Even numbers are defined as integers that are exactly divisible by 2: i.e., even numbers are multiples of 2. The set of even numbers is represented by $E = \{2, 4, 6, 8, 10, 12, 556, 888 \dots\}$.

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Q1: Which number is NOT considered an even number?

- A: 4
 - B: 7
 - C: 12
 - D: 18
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Q2: What is the smallest positive even number?

- A: 0
 - B: 2
 - C: 1
 - D: 4
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Q3: Which set includes even numbers only?

- A: {..., -4, -1, 0, 3, 6, ...}
 - B: {..., -5, -2, 1, 4, 7, ...}
 - C: {..., -7, -3, 0, 5, 9, ...}
 - D: {..., -6, -2, 2, 4, 8, ...}
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Q4: Identify the Even number out of the following set {3, 5, 9, 13, 22, 23, 25, 29}

- A: 22
 - B: 13
 - C: 23
 - D: 25
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Q5: What will be the Sum of two Even numbers?

- A: Odd
 - B: Negative
 - C: Even
 - D: None of these
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Q6: What will be the Sum of Even Number and Odd Number?

- A: Odd
 - B: Negative
 - C: Even
 - D: None of these
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Q7: What will be the Result if you subtract two Even Numbers?

- A: Odd
 - B: Even
 - C: Decimal
 - D: None of these
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Q8: What will result in the Subtraction of Even Numbers and Odd Numbers?

- A: Even
 - B: Negative
 - C: Positive
 - D: Odd
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Q9: What is the Answer for $4 + 32$?

- A: 36
 - B: 32
 - C: 28
 - D: 30
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Q10: Identify the Even Number that is divisible by an Odd Number

- A: 10
 - B: 20
 - C: 30
 - D: All of these
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Answers

Q1: B - 7

Q2: B - 2

Q3: D - {..., -6, -2, 2, 4, 8, ...}

Q4: A - 22

Q5: C - Even

Q6: A - Odd

Q7: B - Even

Q8: D - Odd

Q9: A - 36

Q10: D - All of these