

Instructions

Even numbers are numbers that can be split into two equal groups. They always end in **0, 2, 4, 6, or 8**.

Odd numbers are numbers that have one left over when you make two groups. They always end in **1, 3, 5, 7, or 9**.

Activity 1: Circle the Even Numbers

Look at the last digit of each number to help you decide.

7

12

25

30

9

46

51

68

74

83

100

5

Activity 2: Color the Boxes with Odd Numbers

Find all the odd numbers and color in their boxes.

11

4

29

52

3

98

67

40

1

75

26

99

Activity 3: Sort the Numbers

Write each number from the list into the correct column in the table.

Number List: 22, 19, 8, 41, 54, 37, 90, 65, 16, 73

Even Numbers	Odd Numbers

Even Numbers	Odd Numbers

Activity 4: Addition and Patterns

Solve the problem, then write if the answer is EVEN or ODD.

1. $6 + 8 =$ Is the answer Even or Odd?
2. $5 + 3 =$ Is the answer Even or Odd?
3. $4 + 7 =$ Is the answer Even or Odd?
4. $10 + 2 =$ Is the answer Even or Odd?
5. $9 + 6 =$ Is the answer Even or Odd?

Answer Key

Activity 1: Circle the Even Numbers

The even numbers are: **12, 30, 46, 68, 74, 100**

Activity 2: Color the Boxes with Odd Numbers

The odd numbers are: **11, 29, 3, 67, 1, 75, 99**

Activity 3: Sort the Numbers

Even Numbers	Odd Numbers
22	19
8	41
54	37
90	65
16	73

Activity 4: Addition and Patterns

1. $6 + 8 = \underline{14}$ Is the answer Even or Odd? EVEN
2. $5 + 3 = \underline{8}$ Is the answer Even or Odd? EVEN
3. $4 + 7 = \underline{11}$ Is the answer Even or Odd? ODD
4. $10 + 2 = \underline{12}$ Is the answer Even or Odd? EVEN
5. $9 + 6 = \underline{15}$ Is the answer Even or Odd? ODD