

Name: _____

Date: _____

Even and Odd Numbers (Up to 20)

Learning Objective: Students will be able to identify whether a number is even or odd.

What is an Even Number?

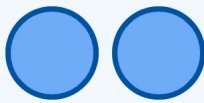
Even numbers can be divided into two equal groups with no leftovers. They make perfect pairs!

What is an Odd Number?

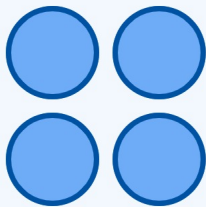
Odd numbers have one leftover when you try to put them into two equal groups.

Examples of Even Numbers

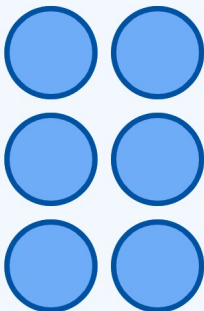
2



4



6

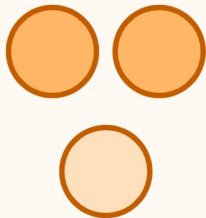


Examples of Odd Numbers

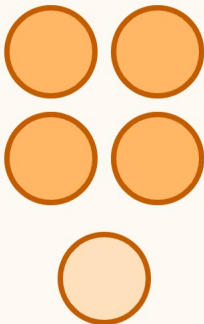
1



3



5



Practice Set 1

Circle the **even** numbers in the group below.

381

10 4

6 9 2

Practice Set 2

Circle the **odd** numbers in the group below.

12 17 20

11 14

19 13 16

Number Sorting

Draw lines to sort the numbers into the 'Even' and 'Odd' boxes.

2 15 3
8

EVEN

ODD

19

10

Complete the Patterns

Fill in the blanks to complete each number pattern.

2, 4, 6, ,

1, 3, 5, ,

Independent Practice

Is it Even or Odd?

Write It Out!

Write 'Even' or 'Odd' next to each number.

7

5

11

12

16

4

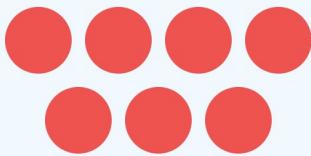
19

14

20

Count & Circle

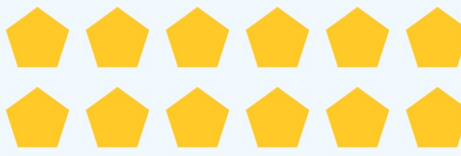
Count the shapes, write the total, then circle if the number is Even or Odd.



Total:

Even

Odd



Total:

Even

Odd

Solve It!

Sam has 8 cookies. Can he share them equally with his friend without breaking any? Is 8 even or odd? Explain your thinking.

How Do You Know?

In your own words, explain how you can tell if a number is even or odd.