

Count the number of circles and decide if it is an even number or an odd number.

Ex.  8 **Even** Odd

1.  \_\_\_\_\_ Even Odd

2.  \_\_\_\_\_ Even Odd

3.  \_\_\_\_\_ Even Odd

4.  \_\_\_\_\_ Even Odd

5.  \_\_\_\_\_ Even Odd

6.  \_\_\_\_\_ Even Odd

7.  \_\_\_\_\_ Even Odd

8.  \_\_\_\_\_ Even Odd

9.  \_\_\_\_\_ Even Odd

10.  \_\_\_\_\_ Even Odd