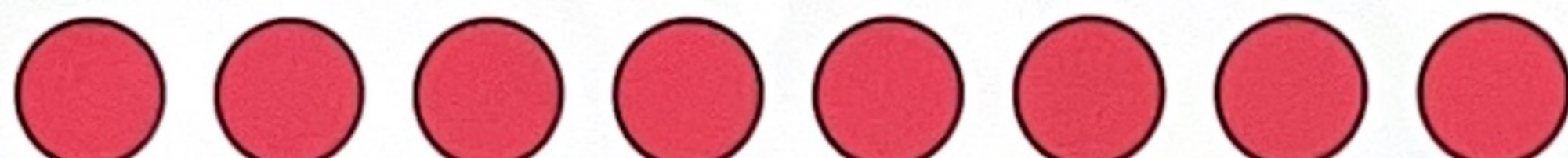# ✺ 1.3. Number patterns

> **Remember**
>
> Even numbers make pairs. Odd numbers have one left over.

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