

## In this sub-unit . . .

- We discovered that **even numbers** can be split into 2 equal groups or into groups of 2 with 0 leftovers.



- We discovered that when **odd numbers** are split into 2 equal groups or into groups of 2, there is 1 leftover.



- We represented even numbers as the sum of 2 equal addends.

$$\begin{array}{c}
 14 \\
 \text{●●●●●●} \\
 \text{●●●●●●} \\
 \hline
 7 + 7 = 14 \\
 \text{even}
 \end{array}$$

**Math tip:** You can justify that a number is even by using diagrams or equations.