

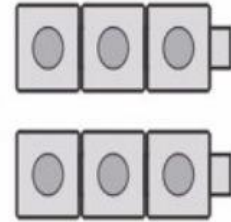
Name _____

Reteach to Build
Understanding

2-1

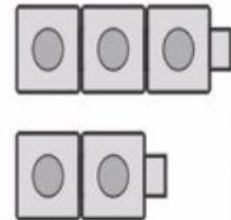
AZ Vocabulary

1. An **even** number can be shown as two equal parts. Draw lines to match the connecting cubes. Is 6 an even number?



6 is _____. 6 cubes can make _____ equal rows.

An **odd** number is the opposite of an even number. You *cannot* make two equal parts with an odd number of cubes.

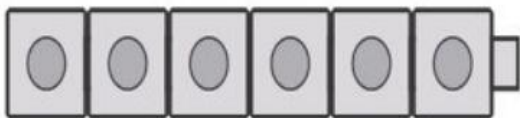
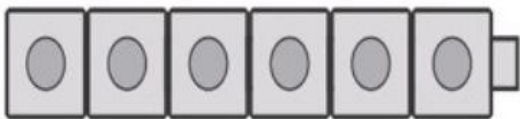


Try drawing lines to match the cubes. Is 5 an odd number?

5 is _____. 5 cubes *cannot* make _____ equal rows.

2. Is 12 an odd or an even number?

Draw lines to match the cubes.



Is there a doubles fact for 12? Yes

Write the doubles fact. $12 = \underline{\quad} + \underline{\quad}$

Can you make 2 equal parts with 12? _____

So, 12 is an _____ number.