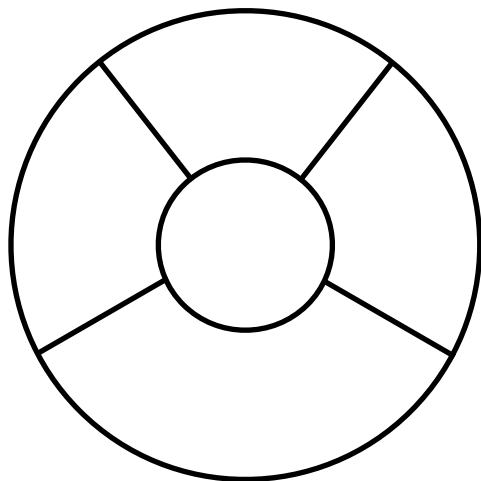


I can **share** _____ **cubes** into _____ equal groups.



I put _____ cubes in **each group**.

I made **groups of** _____.

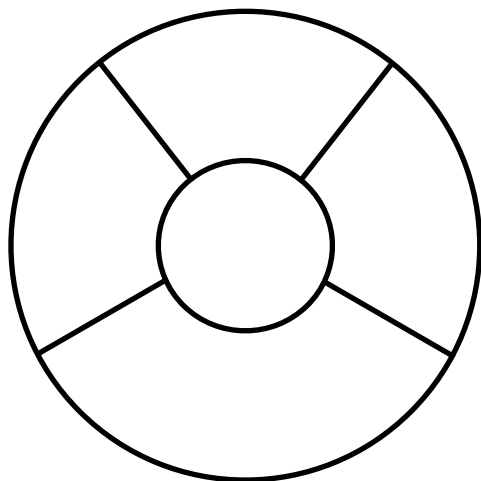
I made _____ groups.

I made _____ groups of _____.

_____ groups of _____ makes _____ altogether.

I can count by _____ to check: _____.

I can use _____ cubes to make **groups of** _____.



I put _____ cubes in **each group**.

I made **groups of** _____.

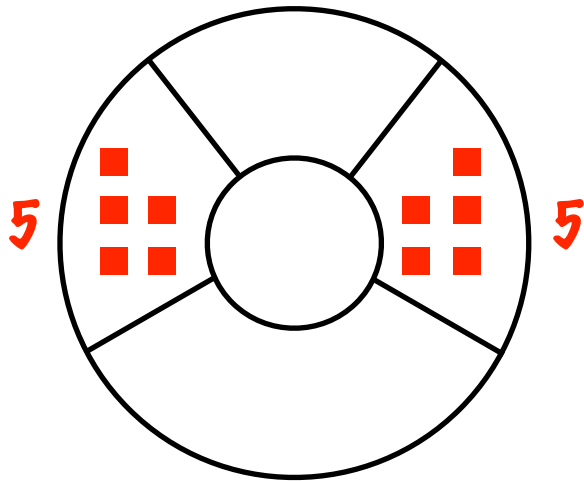
I made _____ groups.

I made _____ groups of _____.

_____ groups of _____ makes _____ altogether.

I can count by _____ to check: _____.

I can share 10 cubes into 2 equal groups.



I put 5 cubes in **each** group.

I made **groups of** 5.

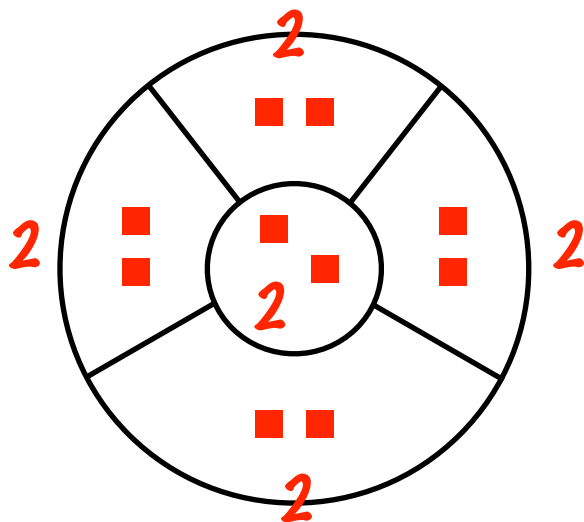
I made 2 groups.

I made 2 groups of 5.

2 groups of 5 makes 10 altogether.

I can count by fives to check: 5, 10.

I can use 10 cubes to make **groups of** 2.



I put 2 cubes in **each** group.

I made **groups of** 2.

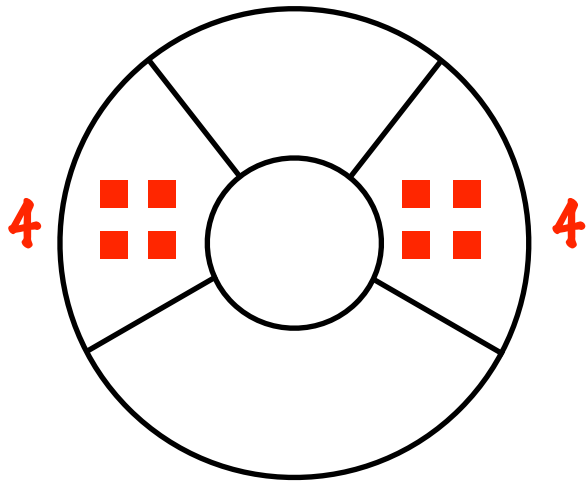
I made 5 groups.

I made 5 groups of 2.

5 groups of 2 makes 10 altogether.

I can count by twos to check: 2, 4, 6, 8, 10.

I can share 8 cubes into 2 equal groups.



I put 4 cubes in **each** group.

I made **groups of** 4.

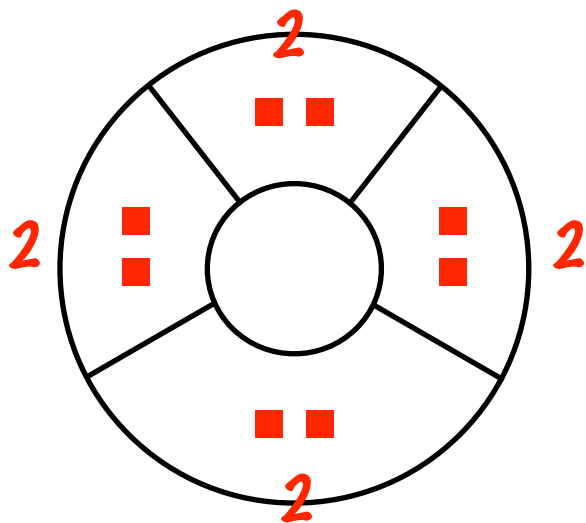
I made 2 groups.

I made 2 groups of 4.

2 groups of 4 makes 8 altogether.

I can count by fours to check: 4, 8.

I can use 8 cubes to make **groups of** 2.



I put 2 cubes in **each** group.

I made **groups of** 2.

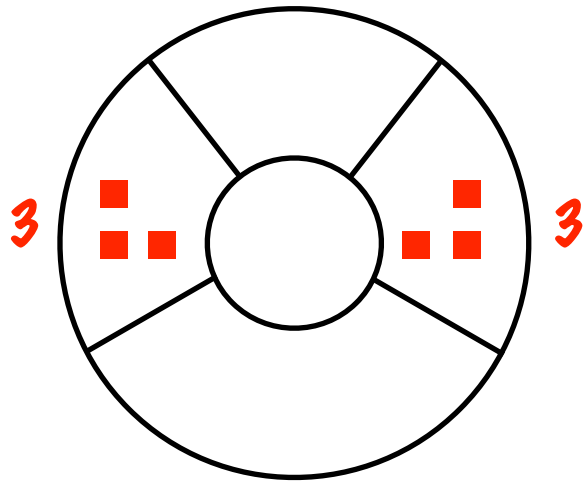
I made 4 groups.

I made 4 groups of 2.

4 groups of 2 makes 8 altogether.

I can count by twos to check: 2, 4, 6, 8.

I can share 6 cubes into 2 equal groups.



I put 3 cubes in **each** group.

I made **groups of** 3.

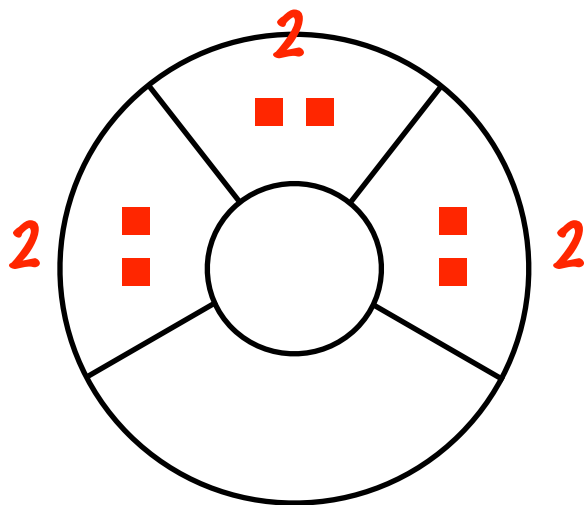
I made 2 groups.

I made 2 groups of 3.

2 groups of 3 makes 6 altogether.

I can count by threes to check: 3, 6.

I can use 6 cubes to make **groups of** 2.



I put 2 cubes in **each** group.

I made **groups of** 2.

I made 3 groups.

I made 3 groups of 2.

3 groups of 2 makes 6 altogether.

I can count by twos to check: 2, 4, 6.