

Name _____

Size of Equal Groups

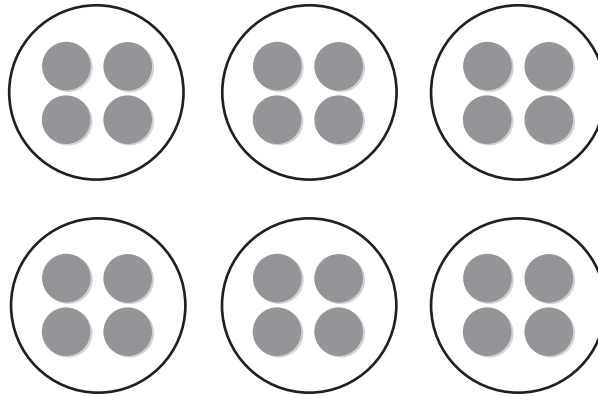
When you **divide**, you separate into equal groups.

**Use counters or draw a quick picture. Make equal groups.
Complete the table.**

Counters	Number of Equal Groups	Number in Each Group
24	6	■

The number in each group is unknown, so divide.

Place 1 counter at a time in each group until all 24 counters are used.



There are 4 counters in each of 6 groups.

**Use counters or draw a quick picture. Make equal groups.
Complete the table.**

	Counters	Number of Equal Groups	Number in Each Group
1.	12	2	
2.	10	5	
3.	16	4	
4.	24	3	
5.	15	5	

Name _____

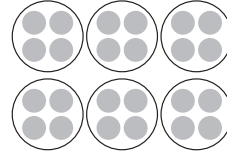
Matching Models

Draw a line to match each word problem with the model you can use to solve it. Then write the answer.

1. Sean has 15 baseball cards. He puts them into equal groups. How many baseball cards does Sean put in each group?

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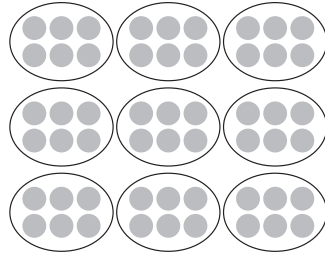
A



2. Lucy has a box of 24 cookies. She divides them equally among some friends. How many cookies does each friend receive?

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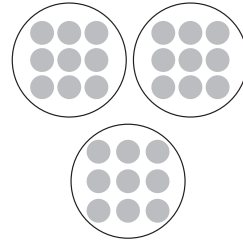
B



3. Eddie has 56 coins in his collection. He separates the coins into equal groups. How many coins are in each group?

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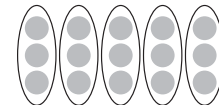
C



4. Michael bought 54 juice boxes for a picnic. He plans to put an equal number at each of the picnic tables. How many juice boxes will Michael put at each table?

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D



5. Leona has 27 feathers to put on some masks. She uses the same number of feathers on each mask. How many feathers does she use on each mask?

•

E

