



**Exit Tickets** 



GRADE 2
MODULE 6

Name \_\_\_\_ Date \_\_\_\_

1. Circle groups of 4 hats.





































2. Redraw the smiley faces into 2 equal groups.











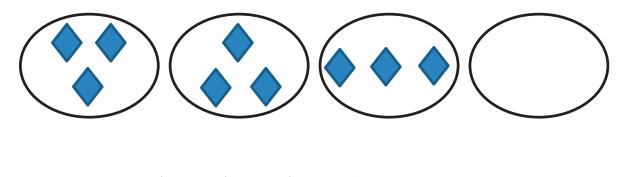




2 groups of \_\_\_\_ = \_\_\_\_.

Name \_\_\_\_ Date \_\_\_\_

1. Draw 1 more equal group.



4 groups of \_\_\_\_ = \_\_\_\_

2. Draw 2 groups of 3 stars. Then, write a repeated addition equation to match.

Name	Date

Write a repeated addition equation to match the picture. Then, group the addends into pairs to show a more efficient way to add.











4 groups of \_\_\_\_\_ = 2 groups of \_\_\_\_\_

Vame	Date	

Draw a tape diagram to find the total.



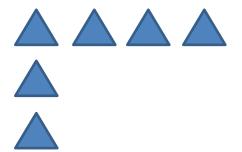
2. 3 groups of 3

$$3. 2 + 2 + 2 + 2 + 2$$



No	ame	Date	
1.	Circle groups of three	. Redraw the groups of three as rows and t	hen as columns.

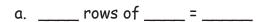
2. Complete the array by drawing more triangles. The array should have 12 triangles in all.





Date \_\_\_\_

Use the array to answer the questions below.





b. \_\_\_\_ = \_\_\_=

C. \_\_\_\_ + \_\_\_ + \_\_\_ + \_\_\_ = \_\_\_

d. Add 1 more row. How many stars are there now? \_\_\_\_\_

e. Add 1 more column to the new array you made in (d). How many stars are there now? \_\_\_\_\_



Name Date
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Use horizontal or vertical lines to separate the rows or columns.

1. Draw an array of X's with 3 rows of 5.

3 rows of 5 =

2. Draw an array of X's with 1 more row than the above array. Write a repeated addition equation to find the total number of X's.



Name	Date
1. Use the array of squa	res to answer the questions below.
	a. There are squares in one row.
	b. There are squares in one column.
	c+=
	<del></del> <del></del>

d. 3 columns of \_\_\_\_ = \_\_\_ total

2. a. Draw an array with 10 squares that has 5 squares in each column.

b. Write a repeated addition equation to match the array.



Name	Date
Draw a tape diagram or an array for each word problem	n. Then, write a repeated
addition equation to match.	

1. Joshua cleans 3 cars every hour at work. He worked 4 hours on Saturday. How many cars did Joshua clean on Saturday?

2. Olivia put 5 stickers on each page in her sticker album. She filled 5 pages with stickers. How many stickers did Olivia use?



N	ame	Date
		is sheet, use your square tiles to construct the following arrays with no gaps or ups on this sheet. Write a repeated addition equation to match your construction
1.	a.	Construct a rectangle with 2 rows of 5 tiles.
	b.	Write the repeated addition equation.
2.	a.	Construct a rectangle with 5 columns of 2 tiles.
	b.	Write the repeated addition equation.



Name		Date
a.	Construct an array with 12 square tiles.	
b.	Write a repeated addition equation to match the	array.



Name	Date
Draw an array of 3 columns of 3 starting overlaps.	with the square below without gaps or



Name	Date	

Use your square tiles to complete the steps for each problem.

- Step 1: Construct a rectangle with 3 columns of 4.
- Step 2: Separate 2 columns of 4.
- Step 3: Write a number bond to show the whole and two parts. Write a repeated addition sentence to match each part of the number bond.



Name	_ Date
With your tiles, show 1 rectangle with 12 squares.	Complete the sentences below.
I see rows of	
In the exact same rectangle, I see c	olumns of

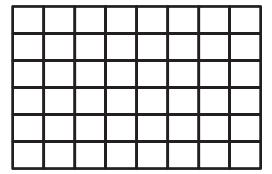


Name							Date
Shade in an ar	ray v	vith	3 ro	ws o	f 5.		
							Write a repeated addition equation for the array.



Use your square tiles and grid paper to complete the following.

- a. Create a design with the paper tiles you used in the lesson.
- b. Shade in your design on the grid paper.





Name	Date	

Draw an array for each set. Complete the sentences.

a. 2 rows of 5

Circle one: 5 doubled is even/not even.

b. 2 rows of 3

Circle one: 3 doubled is even/not even.



Name	Date	

Redraw the following sets of dots as columns of two or 2 equal rows.

1.



2.



There are		dots.
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Is \_\_\_\_ an even number? \_\_\_\_

There are \_\_\_\_\_ dots.

Is \_\_\_\_ an even number? \_\_\_\_

Na	me	Date
Are	e the <b>bold</b> numbers even o	r odd? Circle the answer, and explain how you know.
	a.  18  even/odd	Explanation:
	b. 23 even/odd	Explanation:



	<b>.</b> .
Name	Date

Use the objects to create an array.

000	Array	Redraw your picture with 1 <i>less</i> circle.
000		
0	There are an even/odd	Thomas are an array /add (aireala
O	(circle one) number of circles.	There are an even/odd (circle one) number of circles.

