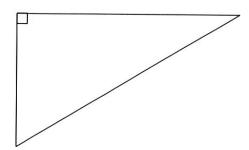
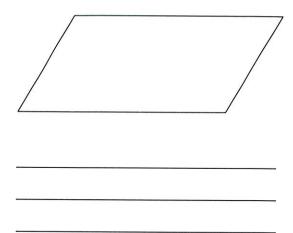
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	2 Review (con	-				
3) Fir	d the area of th	e rectangle.			7 cm	
a.	Length:	cm				
	Width:	_ cm				4 cm
Α	rea:s	quare centime	eters			
b -	. Explain how yo	u found the are	ea.			
- 4) a.	Find the number	of minutes.				
			1			
	Hours	Minutes				
	1					
	2					
	5					
	8					
b.	Explain how you	found how m	any minutes c	ıre in 5 hours.		
L	hould you add o ayla swam for 3 Matthew swam o How long did Mo	0 minutes. 6 times as long.		to the question	on below? Explair	n.

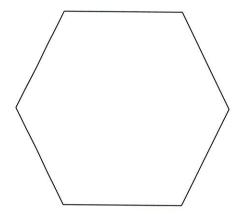
## Unit 2 Review (continued)

- 6) Circle any right angles or write none.
- 7) Name 2 properties of the quadrilateral.





8) Draw at least one line of symmetry in the shape.



9) Solve this "What's My Rule?" table.

Rule	
* 4	

in	out
3	
	16
8	
12	

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	EVERYDAY MATHEMATICS—4th Grade Unit 2 Review: Number Stories and Arrays																												
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Unit 2	2 Review	(continued)

\*ANSWER KEY\*

3) Find the area of the rectangle.

a. Length: 7 cm

Width: \_\_\_\_ tm

7 cm	
	4 cm

Area: \_\_\_\_\_\_\_ square centimeters

b. Explain how you found the area.

Possible answer: I multiplied the length and width to get 28 square centimeters.

4) a. Find the number of minutes.

Hours	Minutes						
1	60						
2	120						
5	300						
8	480						

b. Explain how you found how many minutes are in 5 hours.

Possible answer: I multiplied 5 hours by 60 minutes because there are 60 minutes in one hour.

5) Should you add or multiply to find the answer to the question below? Explain.

Layla swam for 30 minutes.

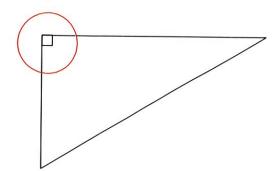
Matthew swam 6 times as long.

How long did Matthew swim?

Possible answer: You need to multiply because Matthew swam 6 times longer than Layla, so you multiply 30 6 times.

## Unit 2 Review (continued) \*ANSWER KEY\*

- 6) Circle any right angles or write none. 7) Name 2 properties of the quadrilateral.

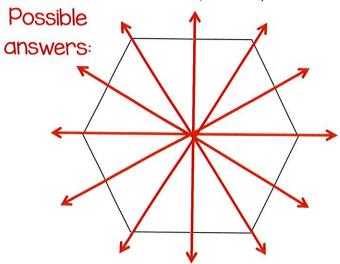




Possible answers:

It has 2 pairs of parallel sides. The parallel sides are equal to each other.

8) Draw at least one line of symmetry in the shape.



9) Solve this "What's My Rule?" table.

Rule	
* 4	

in	out						
3	12						
+	16						
8	32						
12	48						