



HW 27

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Negative numbers. Coordinate plane

A square origami paper is folded to form 4 equal smaller squares. Find the area of a smaller square if the side of an origami paper equals 16 cm. Do you think other 3 squares will have the same area or different?

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		-						
The area of the	e rectangle w	- ith a side of 1	6cm (length) is equa	al the are	a of the	e square	with a s
8cm. Find ano	ther side of the	he rectangle ((width).					
Calculate and	simplify the	answer where	e possible:					
$\frac{1}{1} + \frac{1}{1} -$	$\frac{1}{2}$ +	$\frac{3}{1} =$	$\frac{5}{9} + \frac{1}{3} =$	=	$\frac{2}{25}$	$\frac{7}{7} + \frac{7}{27}$	=	
2 3	4	4	9 3		<u> </u>			
2 3 Rewrite these number line, if	word sentence	-					h expre	ssion. U
Rewrite these	word sentence necessary.	ces as number		and fin	d a value	of eacl	h expre	ssion. U
Rewrite these number line, if	word sentence necessary. er is 6 more t	than – 6? _	expressions	and fin	d a value	of eacl		ssion. U
Rewrite these number line, if a) What number	word sentence necessary. er is 6 more t er is 2 less th	than $-6?$ _	expressions	and fin	d a value	of eacl		ssion. U
Rewrite these number line, if a) What numb b) What numb	word sentence necessary. er is 6 more t er is 2 less th er is double c	than $-6?$ an $-4?$ of number 3?	• expressions	and fin	d a value	of eacl		
Rewrite these y number line, if a) What numb b) What numb c) What numb	word sentence necessary. er is 6 more t er is 2 less th er is double c er is half of r	than $-6?$ than $-4?$ of number 3?	• expressions	and fin	d a value	of eacl		
Rewrite these y number line, if a) What numb b) What numb c) What numb	word sentence necessary. er is 6 more t er is 2 less th er is double c	than $-6?$ an $-4?$ of number 3?	• expressions	and fin	d a value	of eacl		
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Rewrite these r number line, if a) What numb b) What numb c) What numb d) What numb -6 $-5Calculate using$	word sentence necessary. er is 6 more the er is 2 less the er is double of er is half of r -4 $-3g and optimal85 + 267 =$	than $-6?$ than $-4?$ of number 3? number 4? -2 -1 1 way (Hint: u	expressions	and fin	d a value	of eacl		

