Onit 7 Stody svide

Multiply

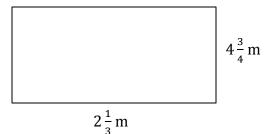
$$4 \times 3\frac{1}{3} =$$

Write a number story that can be modeled by this problem. _____

$$5\frac{1}{4} \times 6\frac{2}{5} =$$

Find the area of this bedroom.





Divide.

$$5 \div \frac{1}{3} =$$

$$\frac{1}{5} \div 6 =$$

Check: _____

Check: _____

List as many names for this fig	ure as you can.	List as many names for this figure as you can.
Can this shape be named a Par	allelogram? Why o	r why not?
Can it be named a Rhombus? V	Vhy or why not?	
		
Susie made 4 apple pies. If o Susie have?	ne serving of pie is	considered $\frac{1}{6}$ of the pie, how many servings does
Number model:		
Answer:servings	S	

This data shows how many hours of TV Joe's friends watched last night.

¼ hour	2 ½ hours	½ hour	¼ hour	2 hours	1½ hours	1½ hours	½ hour
1 hour	1 ½ hours	½ hour	¼ hour	2 ½ hours	2 hours	3 hours	2 ¾ hour

Create a line plot:



What is the difference between the longest amount of time and the shortest amount of time his friends spend watching TV? _____ hours

How many friends spent an hour or less watching TV? _____ friends

How much time did those students spend watching TV combined? _____ hours

Use the given rules to fill in the columns of the table.

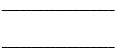
In (x)	Out (y)			
Rule: + 4	Rule + 1			
0	0			

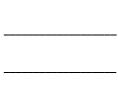
What is the rule that describes the relationship between the in and out numbers?

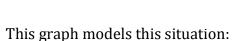
Rule: _____

Write the numbers in the table as ordered pairs. Then plot the points on the grid below. Connect the points with a line.

Ordered Pairs:







10 8 6 4 2 0 2 4 6 8 10 12 14 16 18 20 x

Alex saves $\frac{1}{4}$ of the money he earns walking the dog. If he earns \$12, how much money did he save?

If Alex earned \$18, about how much money has he saved?
