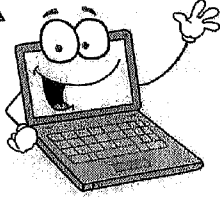


Name: _____

TUESDAY
NIGHT

**Check
Me
Out!**



Want a quick review? Check out this week's (or previous week's) tutorials at mcdbsesmath.weebly.com/homework.html

This week: recognizing and generating equivalent fractions.

NOTE: This week's tutorials are the same as last week's.

Compare the expressions using the symbols $<$, $>$, or $=$.

$70 \times 4 \quad \underline{\hspace{1cm}} \quad 4 \times 70$

$600 \times 3 \quad \underline{\hspace{1cm}} \quad 900 \times 2$

$900 \times 50 \quad \underline{\hspace{1cm}} \quad 800 \times 60$

$50 \times 80 \quad \underline{\hspace{1cm}} \quad 5 \times 800$

$400 \times 80 \quad \underline{\hspace{1cm}} \quad 80 \times 40$

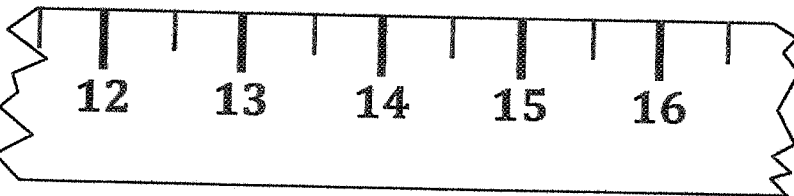
$90 \times 5 \quad \underline{\hspace{1cm}} \quad 50 \times 90$

$300 \times 9 \quad \underline{\hspace{1cm}} \quad 200 \times 7$

$700 \times 6 \quad \underline{\hspace{1cm}} \quad 70 \times 6$

$60 \times 30 \quad \underline{\hspace{1cm}} \quad 70 \times 40$

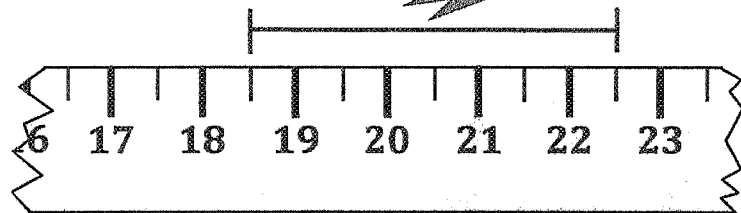
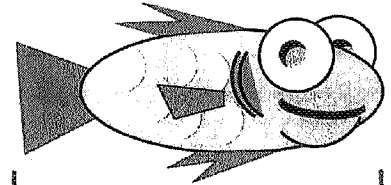
What is the length of the paper clip, to the nearest inch?



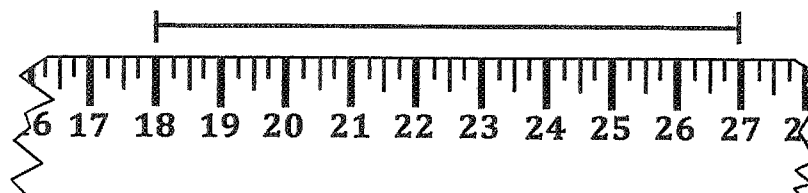
|||| = 1 inch

item	length
paper clip	

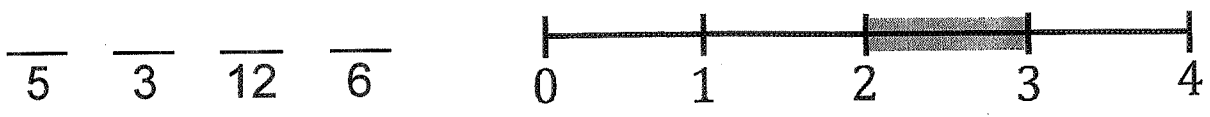
What is the length of the fish, to the nearest half-inch?



What is the length of the magnet, to the nearest inch?



Add numerators to create four improper fractions that could be placed between 2 and 3 on a number line.



Create an area model to represent the problem and then find the product.

$$678 \times 4 = \underline{\hspace{2cm}}$$

Match each numbered fraction (top row) with the lettered fraction that has the same value. Write an equation to show the relationship between the equivalent fractions.

5)		6)		7)		8)		5.	<hr/>
	$\frac{4}{7}$		$\frac{4}{5}$		$\frac{2}{7}$		$\frac{5}{8}$	6.	<hr/>

J)		A)		B)		L)		7.	<hr/>
	$\frac{10}{16}$		$\frac{8}{14}$		$\frac{16}{20}$		$\frac{4}{14}$	8.	<hr/>