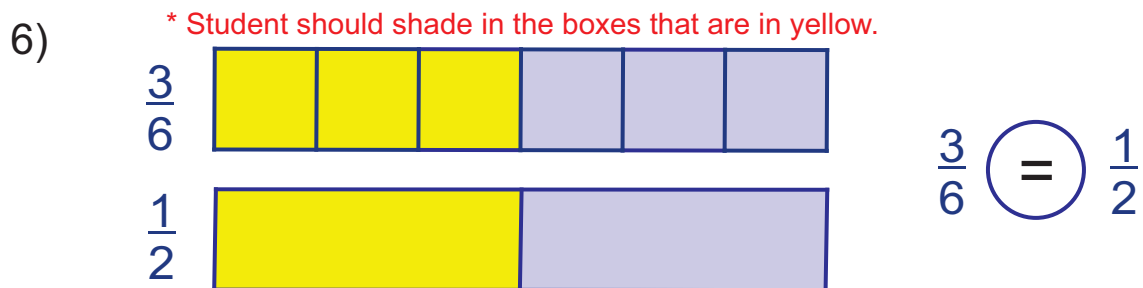
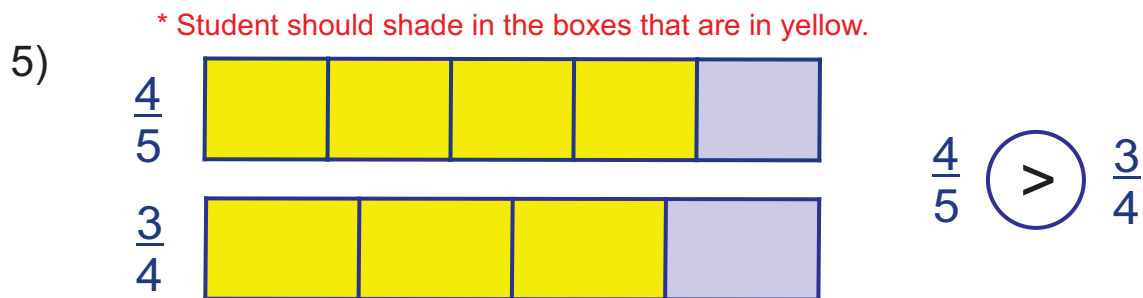
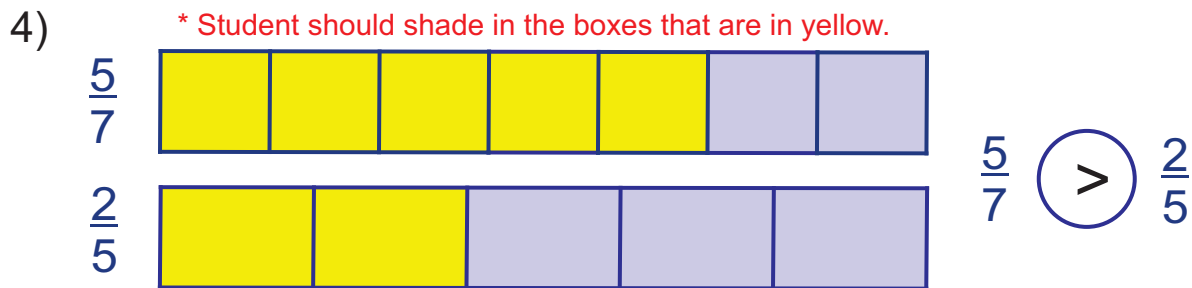


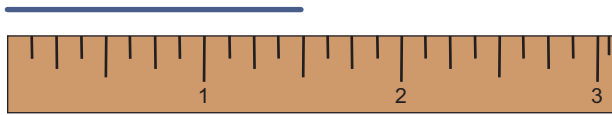
Draw a '<', '>', or '=' sign in the circles below:

1) $\frac{2}{7}$ $<$ $\frac{5}{7}$ 2) $\frac{4}{5}$ $>$ $\frac{1}{5}$ 3) $1\frac{3}{5}$ $<$ $2\frac{1}{5}$

Use the rectangles below, to determine which fraction is bigger.
Then draw a '<', '>', or '=' sign in the circle:



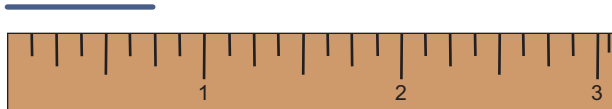
7) Is the line = $1\frac{1}{2}$ inch long? yes no



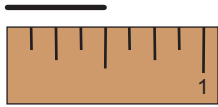
8) Is the line = $2\frac{1}{4}$ inch long? yes no

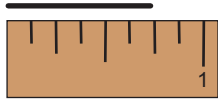


9) Is the line = $1\frac{3}{4}$ inch long? yes no

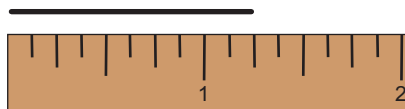


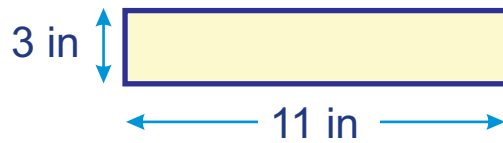
Draw a line, using the length specified, above the ruler segment:

10) Draw a line that is $\frac{1}{2}$ an inch long: 

11) Draw a line that is $\frac{3}{4}$ an inch long: 

13) Draw a line that is $1\frac{1}{4}$ an inch long:





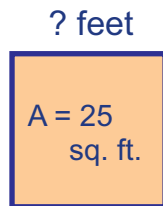
$$11 + 11 + 3 + 3 = 28$$

14) What is the **perimeter** = 28 inches

$$11 \times 3 = 33$$

15) What is the **area** = 33 square inches

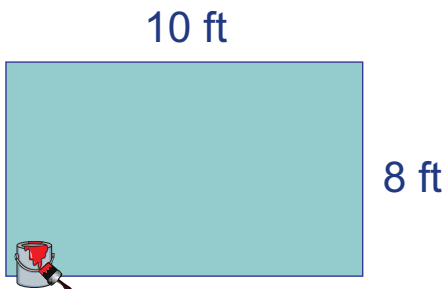
16) The square below has an **area** of 25 square feet.
What are the **lengths** of all the sides?



$$25 = \underline{5} \times \underline{5}$$

Each side is 5 feet

17) Jack wants to paint a wall in his room red.
The paint can says that it will cover **100 square feet**.
Jack's wall is 8 feet high by 10 feet long.



How much area does Jack need to paint?

80 square feet

$$100 > 80$$

Does Jack have enough paint? yes

Score: / 17 = %