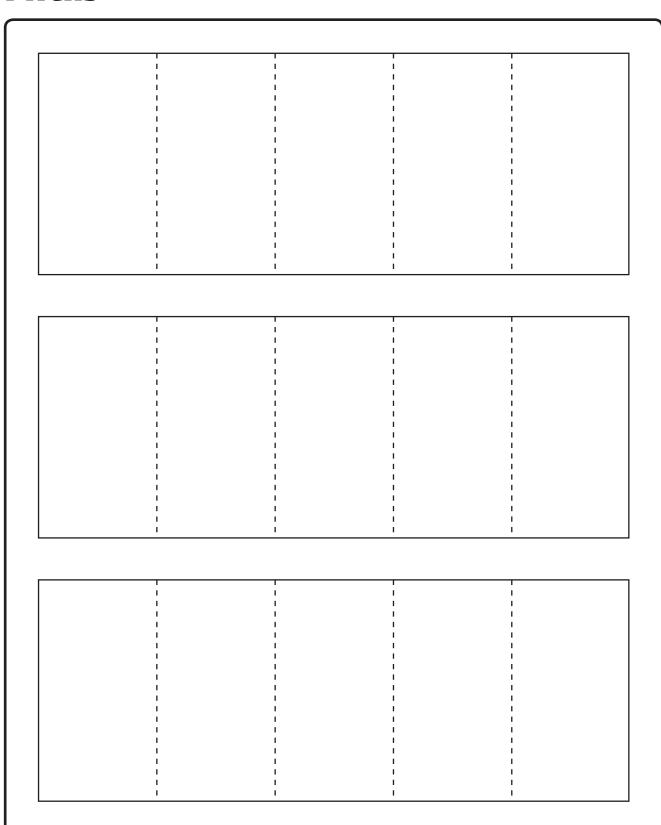
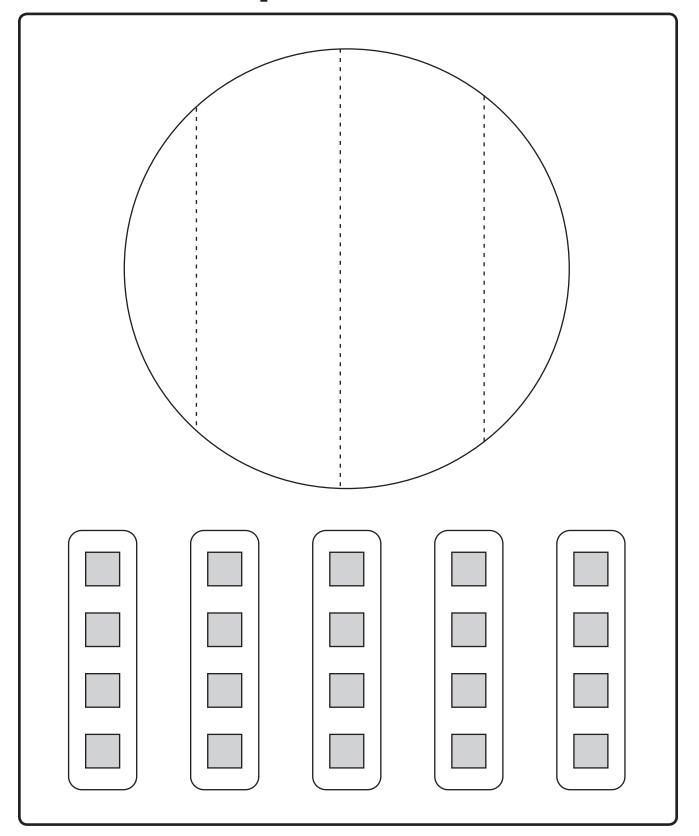
Name _____ Date ____ Activity Master 57

Fifths



Incorrect Examples of Fourths



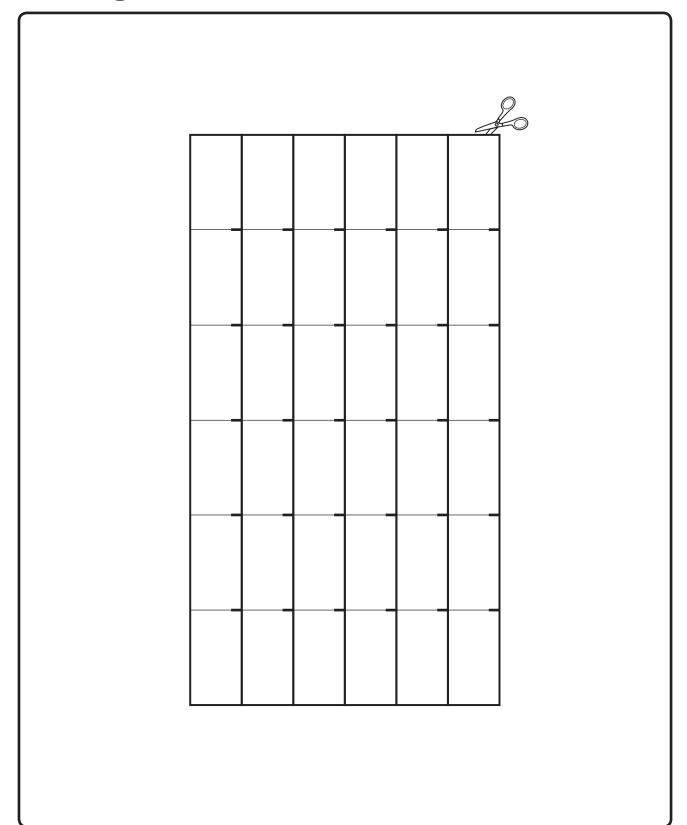
Activity Master 59

Name ______ Date _____

Cuisenaire® Rods

orange	0
blue	E
brown	N
black	K
dark green	D
yellow	Y
purple	P
light green	G
red	R
white	W

Cutting Feet





 8

<u>2</u>

9

3 9

16

 $\frac{3}{12}$

 <u>0</u>

<u>9</u> 8

5

7

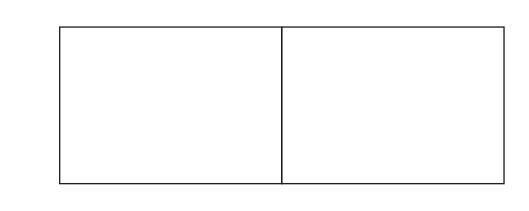
 $\frac{6}{10}$

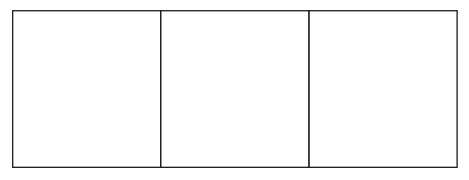
 4

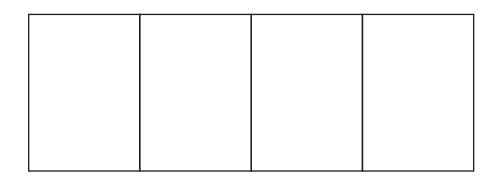
 $\frac{11}{15}$

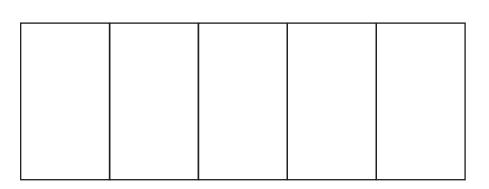
Shaded Rectangles

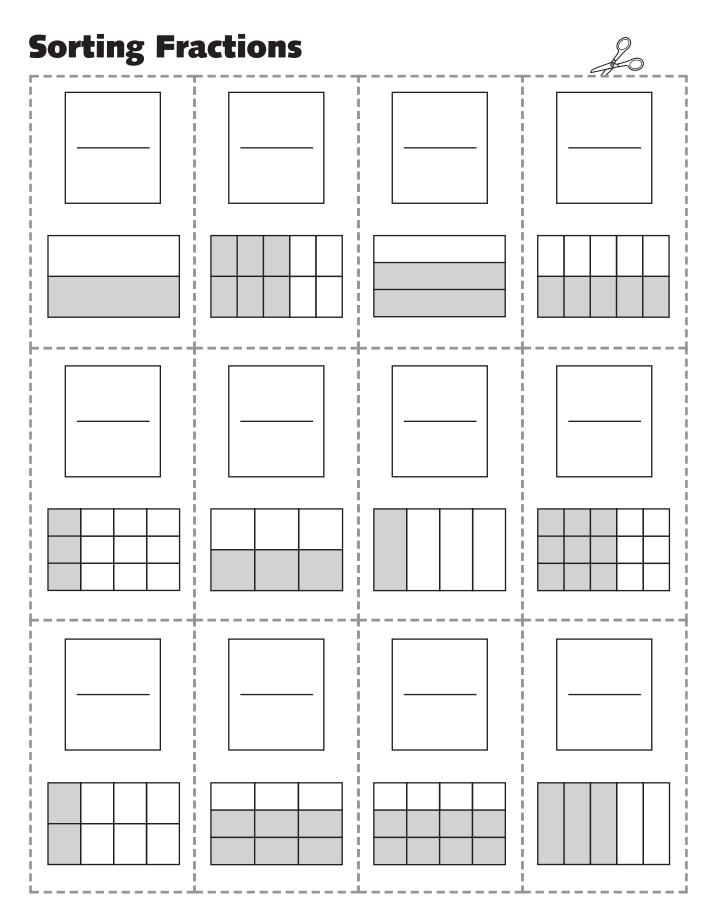
Cut Rectangles











Making Equivalent Fractions

As you complete this page, look for patterns in the fractions.

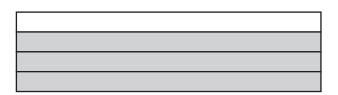


- 1 What fraction of the rectangle is shaded?
- Draw a vertical line on the rectangle so that there are 6 equal pieces.

What fraction of the rectangle is shaded?

Draw 2 more vertical lines so that all of the pieces are equal.

What fraction of the rectangle is shaded?



- 4 What fraction of the rectangle is shaded?
- 5 Draw a vertical line on the rectangle so that there are 8 equal pieces.

What fraction of the rectangle is shaded?

6 Draw 2 more vertical lines so that all of the pieces are equal.

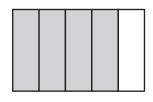
What fraction of the rectangle is shaded?

<u>|</u>

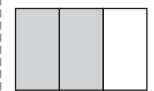
4 5

 $\frac{1}{2}$

2 3





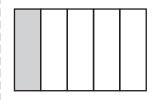


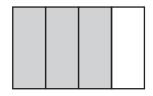
1 5

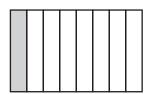
3 4

1 8

5 6







2 5

3

