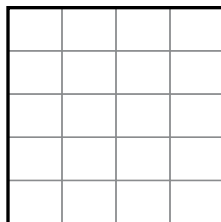


**11**

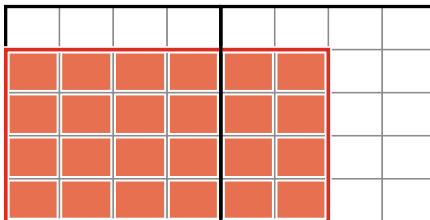
Name _____

Date _____

1. Use the partitioned unit squares to complete parts (a)–(d).



- a. How many equal parts is the unit square partitioned into?
- b. What is the area of each equal part?
- c.



The rectangle represented by the shaded portion of the two unit squares has a length of _____ units and a width of _____ units.

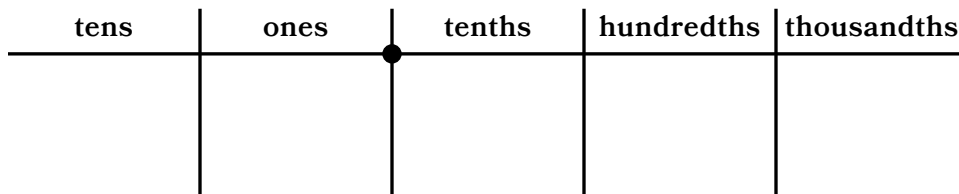
- d. What is the area of the rectangle represented in part (c)?

-
2. Find the area of a rectangle with side lengths of $\frac{2}{3}$ units and $\frac{13}{8}$ units.

-
3. Find the area of a rectangle with side lengths of $\frac{8}{5}$ units and $\frac{11}{6}$ units.

REMEMBER

4. Draw dots in the place value chart to represent 0.796.



5. Blake records the weights of some stones. He records the data in a table.

Weights of Stones (pounds)

$\frac{3}{4}$	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{5}{8}$
$\frac{5}{8}$	1	$\frac{3}{4}$	$\frac{1}{2}$	1

Draw a line plot for the data shown. Title and label the line plot. Then plot the data.