Lesson 6.1C ~ Area with Fractions

Name_

Period_____

Date_____

Objects can be drawn to scale. For example, the rectangle below is a drawing of a sandbox which is drawn to scale. This means that while it looks like each portion of the side is about $\frac{1}{4}$ inch, each $\frac{1}{4}$ inch on the drawing is equal to $\frac{1}{2}$ foot on the actual sandbox.

To find the area of the actual sandbox use the scale: Scale:



Measure each shape to the nearest quarter inch. Find each area using the scale given.

