Here, we will focus on pictures to help visualize fractions.

1. Draw a rectangle to represent "1 whole". Then divide it (as evenly as you can) into five pieces and shade  $\frac{3}{5}$  of the rectangle.

2. Here is a picture of  $\frac{2}{5}$  (the shaded part of this rectangle). Use it to illustrate the answer to the problem, "Complete  $\frac{2}{5} = \frac{?}{15}$ ." By this, I mean draw in additional lines so that the answer is shown in the picture.

3. Draw three different rectangles with shaded areas that are equivalent to the fraction  $\frac{2}{3}$ . I do *not* want the same rectangle, subdivided the same, in different orientations or sizes. (Hint: Think of equivalent fractions.)