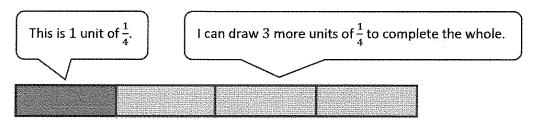
G5-N3-Lesson 16

I know $\frac{1}{4}$ plus $\frac{3}{4}$ is equal to $\frac{4}{4'}$ or 1.

Draw the following ribbons.

a. 1 ribbon. The piece shown below is only $\frac{1}{4}$ of the whole. Complete the drawing to show the whole ribbon.



b. 1 ribbon. The piece shown below is $\frac{3}{5}$ of the whole. Complete the drawing to show the whole ribbon.

I can partition the shaded unit into 3 equal parts.

I know $\frac{3}{5}$ plus $\frac{2}{5}$ is equal to $\frac{5}{5}$, or 1.

I need to draw 2 more units to make a total of 5 parts. Now, the shaded part represents $\frac{3}{5}$, and the unshaded part represents $\frac{2}{5}$.

c. 2 ribbons, A and B. One sixth of A is equal to all of B. Draw a picture of the ribbons.

I know that ribbon A must be longer than B. More specifically, ribbon B is just 1 sixth of A. This also means that ribbon A is 6 times longer than ribbon B.

I can draw one large unit to represent ribbon A. Then, I can partition it into 6 equal parts.

