1. Draw the following ribbons. When finished, compare your work to your partner’s.
   
   a. 1 ribbon. The piece shown below is only $\frac{1}{3}$ of the whole. Complete the drawing to show the whole piece of ribbon.

   ![Drawing of ribbon showing 1/3 of the whole]

   b. 1 ribbon. The piece shown below is $\frac{4}{5}$ of the whole. Complete the drawing to show the whole piece of ribbon.

   ![Drawing of ribbon showing 4/5 of the whole]

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

   ![Picture of ribbons A and B]

   d. 3 ribbons, C, D, and E. C is half the length of D. E is twice as long as D. Draw a picture of the ribbons.

   ![Picture of ribbons C, D, and E]
2. Half of Robert's piece of wire is equal to 2 thirds of Maria's wire. The total length of their wires is 10 feet. How much longer is Robert's wire than Maria's?

\[ \text{Robert's wire is } \frac{10}{7} \text{ ft. longer than Maria's wire.} \]

3. Half of Sarah's wire is equal to \( \frac{2}{5} \) of Daniel's. Chris has 3 times as much as Sarah. In all, their wire measures 6 ft. How long is Sarah's wire in feet?

\[ \text{Sarah has } 4 \text{ units.} \]

\[ \frac{4 \times \frac{6}{21}}{21} = \frac{24}{21} = \frac{3}{21} = \frac{1}{7} \]

\[ \text{Sarah's wire is } \frac{1}{7} \text{ ft. long.} \]