

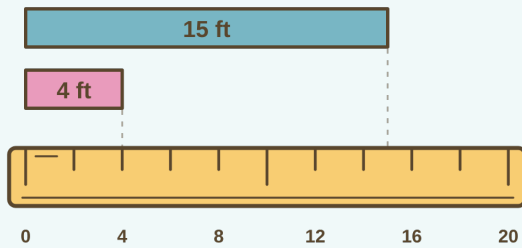


Ribbon & Ruler Lab

Take away the second amount. Find what is left.

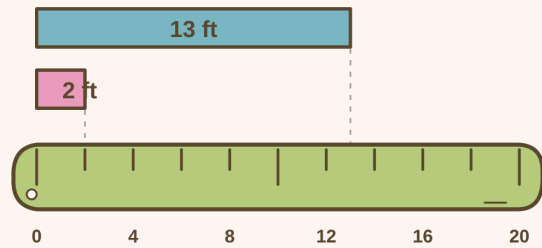
Picture rulers show amounts, not actual size.

1 Ribbon studio



$$\begin{array}{c} 15 \\ \text{ft} \end{array} - \begin{array}{c} 4 \\ \text{ft} \end{array} = \boxed{} \text{ ft}$$

2 Take some away



$$\begin{array}{c} 13 \\ \text{ft} \end{array} - \begin{array}{c} 2 \\ \text{ft} \end{array} = \boxed{} \text{ ft}$$

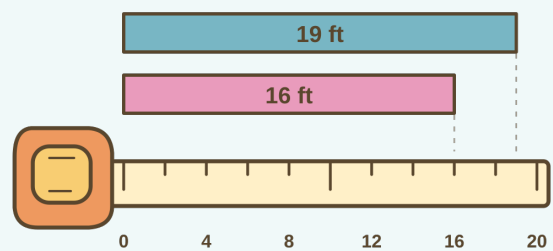
3 Ribbon challenge

Sketch both amounts here.

A large white box with a vertical dashed line down the middle for sketching. Below it is a subtraction problem with cartoon numbers: 14 ft minus 7 ft equals a dashed box followed by ft.

$$\begin{array}{c} 14 \\ \text{ft} \end{array} - \begin{array}{c} 7 \\ \text{ft} \end{array} = \boxed{} \text{ ft}$$

4 Ribbon studio



$$\begin{array}{c} 19 \\ \text{ft} \end{array} - \begin{array}{c} 16 \\ \text{ft} \end{array} = \boxed{} \text{ ft}$$