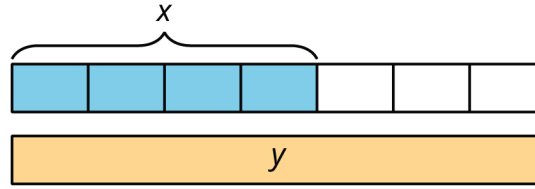


Card Sort: Fractional Relationships

Noah danced for  $x$  minutes,  
and Elena danced  $\frac{3}{4}$  more  
than that.

Card Sort: Fractional Relationships



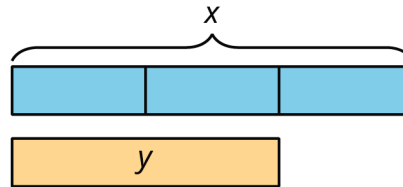
Card Sort: Fractional Relationships

$$y = \frac{7}{4}x$$

Card Sort: Fractional Relationships

Noah collected  $x$  books for  
charity, and Elena collected  
 $\frac{1}{3}$  less than that.

Card Sort: Fractional Relationships



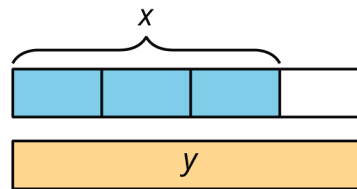
Card Sort: Fractional Relationships

$$y = \frac{2}{3}x$$

Card Sort: Fractional Relationships

While practicing basketball,  
Noah made  $x$  shots, and Elena  
made  $\frac{1}{3}$  more than that.

Card Sort: Fractional Relationships



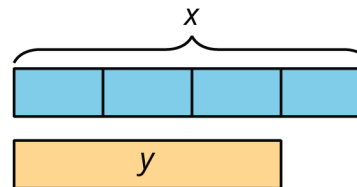
Card Sort: Fractional Relationships

$$y = \frac{4}{3}x$$

Card Sort: Fractional Relationships

While practicing origami, Noah  
folded  $x$  paper cranes, and  
Elena folded  $\frac{1}{4}$  less than that.

Card Sort: Fractional Relationships



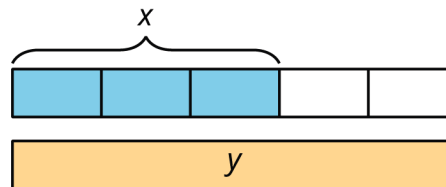
Card Sort: Fractional Relationships

$$y = \frac{3}{4}x$$

Card Sort: Fractional Relationships

Elena biked  $x$  miles, and  
Noah biked  $\frac{2}{3}$  more than that.

Card Sort: Fractional Relationships



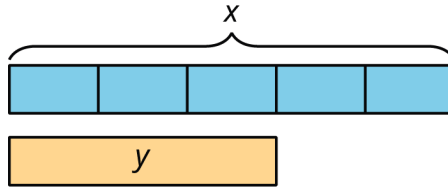
Card Sort: Fractional Relationships

$$y = \frac{5}{3}x$$

Card Sort: Fractional Relationships

Elena swam  $x$  laps in the swimming pool, and Noah swam  $\frac{2}{5}$  less than that.

Card Sort: Fractional Relationships



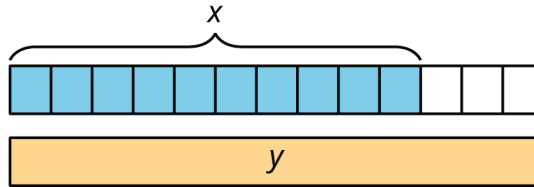
Card Sort: Fractional Relationships

$$y = \frac{3}{5}x$$

Card Sort: Fractional Relationships

Noah ran  $x$  kilometers, and Elena ran  $\frac{3}{10}$  more than that.

Card Sort: Fractional Relationships



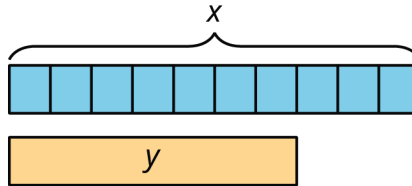
Card Sort: Fractional Relationships

$$y = \frac{13}{10}x$$

Card Sort: Fractional Relationships

Noah saved  $x$  dollars, and Elena saved  $\frac{3}{10}$  less than that.

Card Sort: Fractional Relationships



Card Sort: Fractional Relationships

$$y = \frac{7}{10}x$$