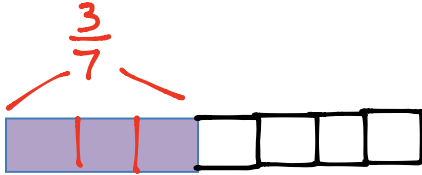


Name _____

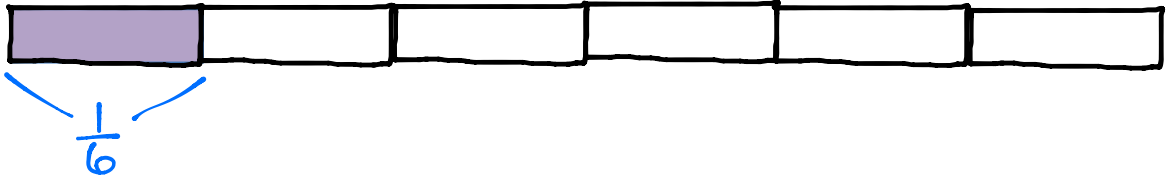
Date _____

1. Draw the following ribbons.

- a) 1 road. The piece shown below is only $\frac{3}{7}$ of the whole. Complete the drawing to show the whole road.



- b) 1 road. The piece shown below is $\frac{1}{6}$ of the whole. Complete the drawing to show the whole road.



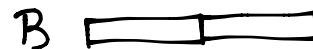
- c) 3 roads. B is three times longer than A. C is twice as long as B. Draw the roads. What fraction of the total length of the roads is the length of A? If Road B is 7 miles longer than Road A., what is the length of Road C?

See correction on next page.

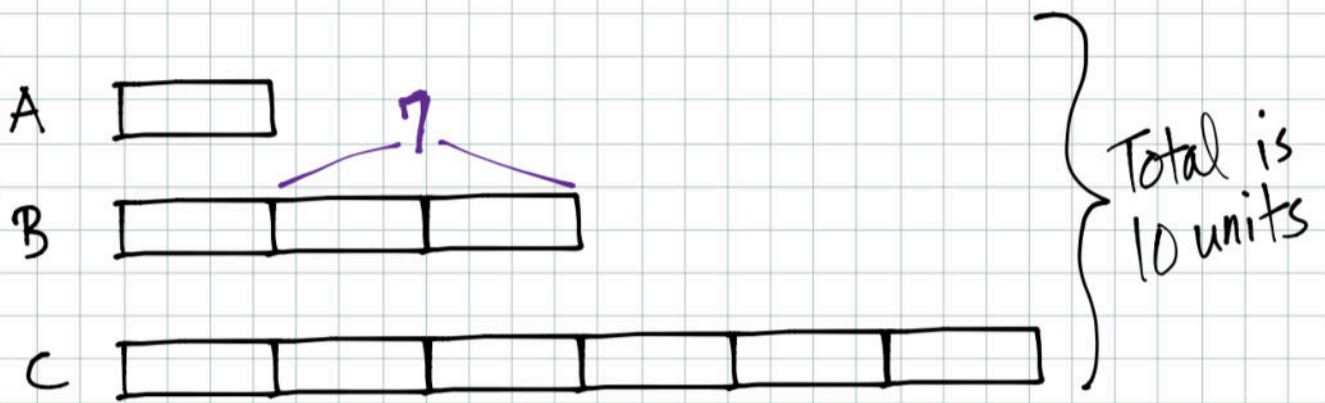
- d) Write your own ribbon or road problem with 2 or 3 lengths.

Answers will vary.

3 ribbons. B is twice the length of A. C is three times longer than A. What fraction of the total length is Ribbon B?



B is $\frac{2}{6}$ or $\frac{1}{3}$ of the total length.



Road A is $\frac{1}{10}$ of the total.

Two units equals 7 miles, so
Road C is 21 miles.