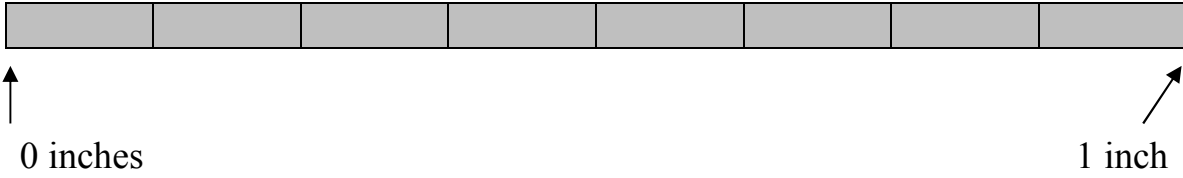




**Solve.**

$0/8$     $1/8$     $2/8$     $3/8$     $4/8$     $5/8$     $6/8$     $7/8$     $8/8$



line A \_\_\_\_\_

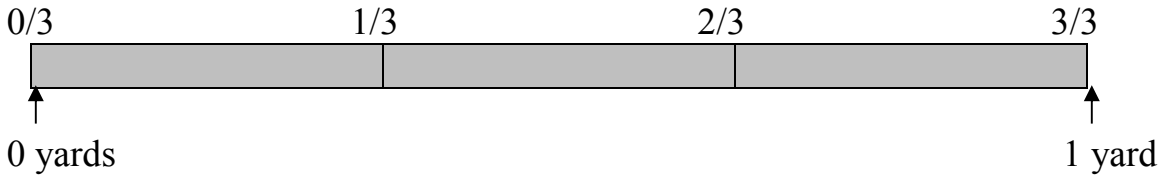
line B \_\_\_\_\_

line C \_\_\_\_\_

Line A is \_\_\_\_\_ inches long.

Line B is \_\_\_\_\_ inches long.

Line C is \_\_\_\_\_ inches long.



Line A \_\_\_\_\_

Line B \_\_\_\_\_

Line C \_\_\_\_\_

Line A is \_\_\_\_\_ yards long.

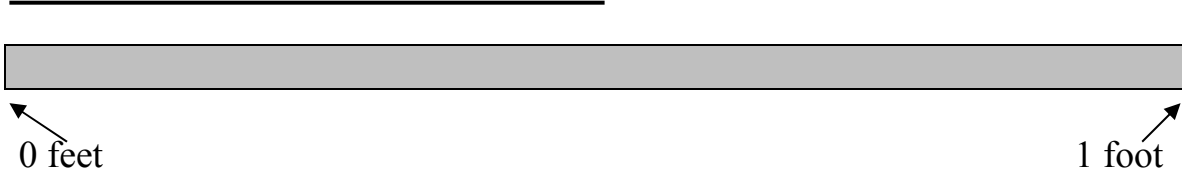
Line B is \_\_\_\_\_ yards long.

Line C is \_\_\_\_\_ yards long.

**Solve.**

1. Divide the ruler into 4 equal parts. Label the parts using fractions.

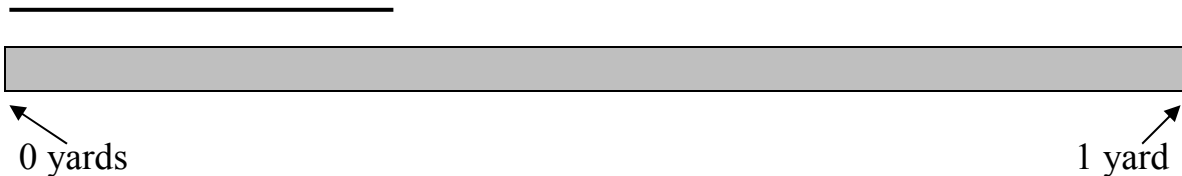
Line A



How long is line A ? \_\_\_\_\_ feet

2. Divide the ruler into 6 equal parts. Label the parts using fractions.

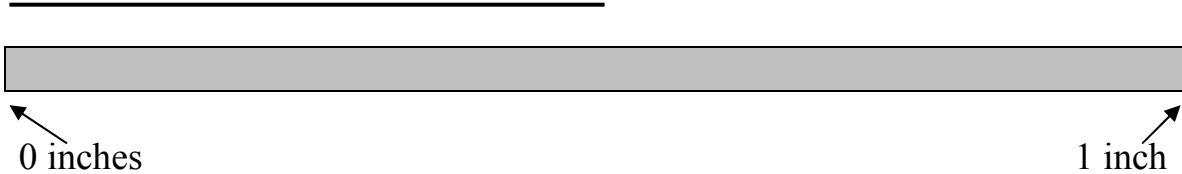
Line B



How long is line B ? \_\_\_\_\_ yards

3. Divide the ruler into 8 equal parts. Label the parts using fractions.

Line C

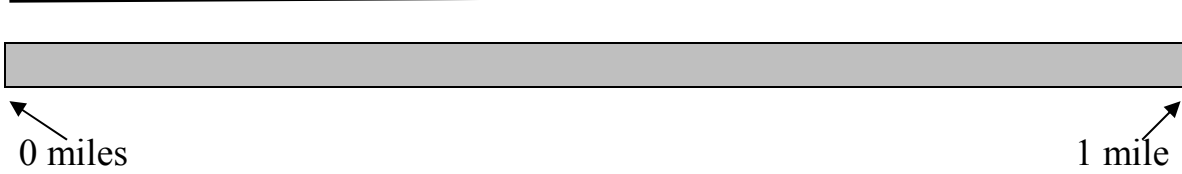


How long is line C ? \_\_\_\_\_ inches

**Solve.**

4. Divide the ruler into 3 equal parts. Label the parts using fractions.

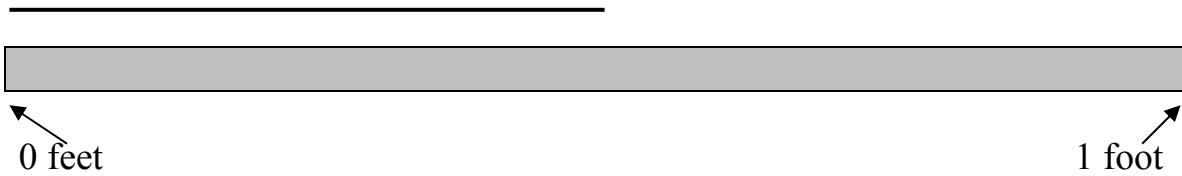
Line D



How long is line D ? \_\_\_\_\_ miles

5. Divide the ruler into 2 equal parts. Label the parts using fractions.

Line E



How long is line E ? \_\_\_\_\_ feet

**Make up 2 examples of your own. Divide the ruler into equal parts. Label the parts. Draw a line and measure how long it is using your ruler.**

