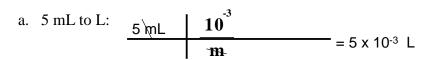
1. Supply the missing half of each of the conversion ratios (the first one is done for you):

$$\frac{m}{10^{-3}}$$
 $\frac{c}{10^{3}}$ $\frac{10^{-9}}{10^{-9}}$ $\frac{c}{10^{-6}}$ $\frac{10^{-6}}{10^{-6}}$

2. Use the above ratios to perform the following conversions:



b. 636 L to mL: ____ = mL

c. 55 feet to milli feet:



d. 235 mL to μ L: $\underline{\hspace{2cm}} = \hspace{2cm} \mu L$

- e. 485 nm to mm:
- f. 505 km to mm:
- g. 27 inches to milli inches:
- h. 485 g to mg:
- i. 45 kg to mg:
- j. 333 mg to kg: