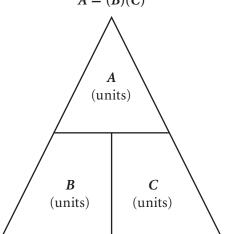
Triangle Instructions

If you are asked for A, cover up A: A = (B)(C)



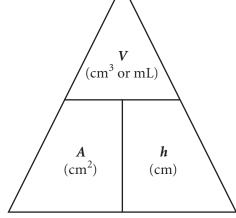
If you are asked for *B*, cover up *B*: for *C*, cover up *C*:

$$B = \frac{A}{C}$$

$$C = \frac{A}{B}$$

Rain Gauge

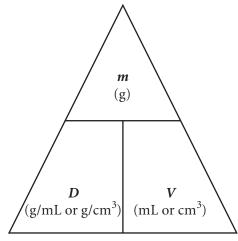
$$A = \frac{V}{h}$$



Area (*A*) is different for each rain gauge.

Density

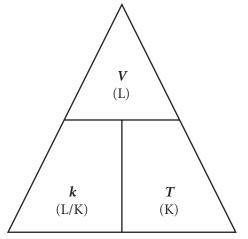
$$D = \frac{m}{V}$$



Density (*D*) is different for each substance.

Charles's Law

$$k = \frac{V}{T}$$



The proportionality constant, *k*, is different for each gas sample.

