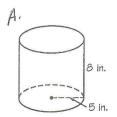
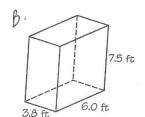
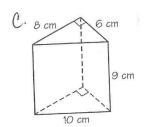
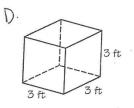
1. Find the volumes of the following three dimensional shapes;









- 2. For the object in question 1c, if it were placed in an overflow can filled to the top with water, how many mL of water would fall out if 1mL = 1cm³?
- 3. What would be the mass of each of these objects if they had densities of;
 - a. 0.271 lb/in³
- b. 23 lb/ft³
- c. 8.4g/cm³
- d. 62.4 lb/ft³

What volume is indicated on each of these graduated cylinders? The unit of volume of is mL.

