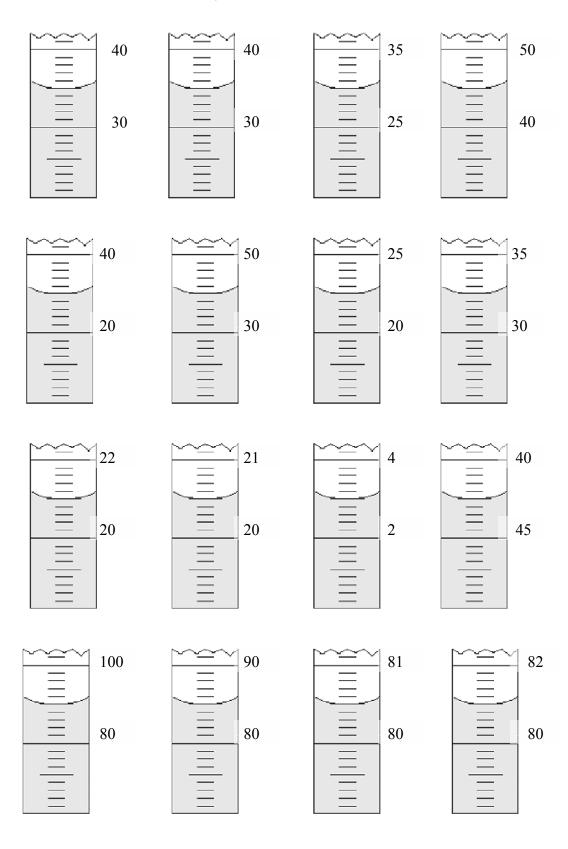
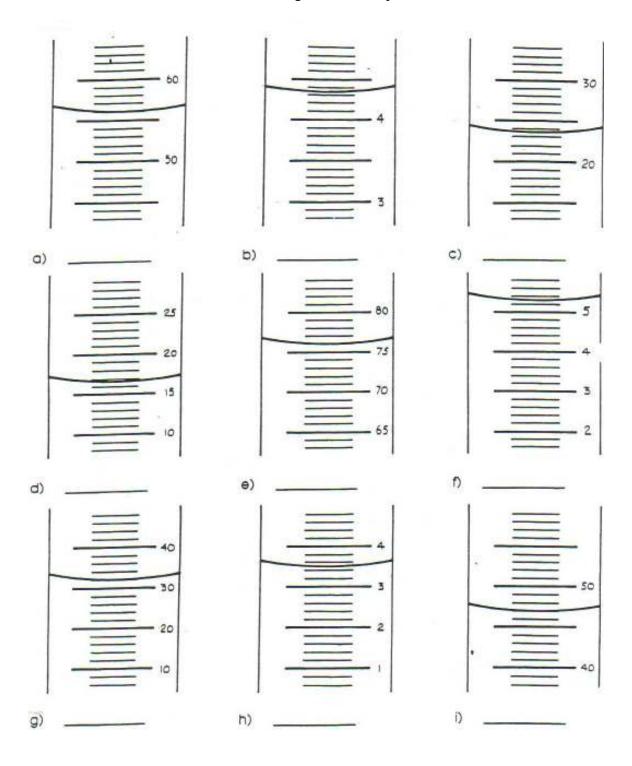
Volume of Regular/Irregular Solids

	Name:		Class:	
	What is the length of th	is line: to the nearest mm to the nearest whole cr	to nearest 0.1cm	
	Box 1			
_	What is the length of the height of the box to the nearest whole cm?			
	What is the length of the width of this box to the nearest whole cm?			
	What is the depth of this box to the nearest whole cm?			
What is the volume of this box?				
			of the box to the nearest whole cm? of this box to the nearest whole cm?	
	What is the depth of thi	s box to the nearest whole cm?		
	What is the volume of this box?			
	What is the What is the	length of the height of the box length of the width of this box depth of this box to the nearest volume of this box?	to the nearest whole cm?	

Graduated Cylinder Worksheet



What is the volume of each of the following Graduated Cylinders



Water Displacement Method Worksheet

Directions: Examine the pairs of graduated cylinders. Calculate the volume of each in ml; and then determine the volume of the rock in the second graduated cylinder

