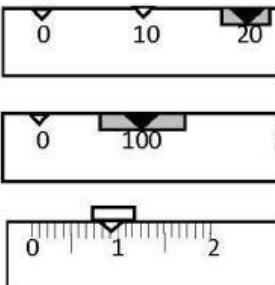
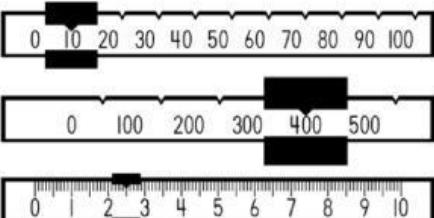
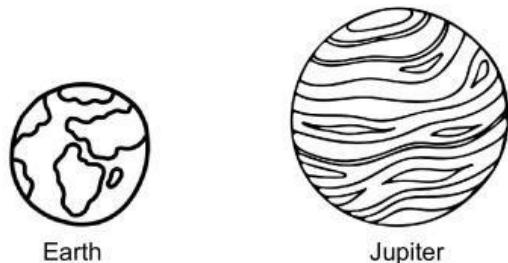
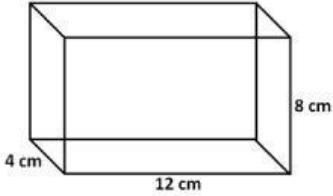
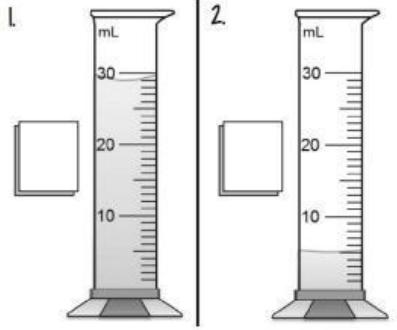
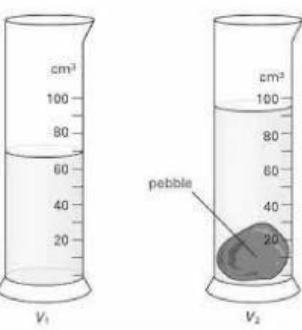


Name: _____

Teacher: G P S

Period: _____

Study Guide: CRM 2.3 - Properties & Changes of Matter

Activity 1: Measuring Matter		
	Using the sliders from a triple beam balance- include units... What is the mass of the object to the left? _____ What is the mass of the object to the right? _____	
		
Mass vs weight....which changes with gravity? _____ Which stays the same for the same object no matter where it is found? _____ On which planet would you have more mass? _____ On which planet would you weigh more? _____		
Find the Volume for each of these objects		
Regular Objects	Liquids- 2 examples	Irregular Objects- the pebble
$V = \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$	Tool: _____	Technique: _____
		
Volume with units:	Volume with units: 1. _____ 2. _____	Volume with units: _____