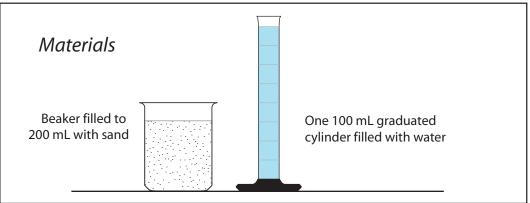
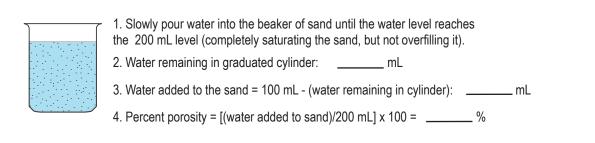
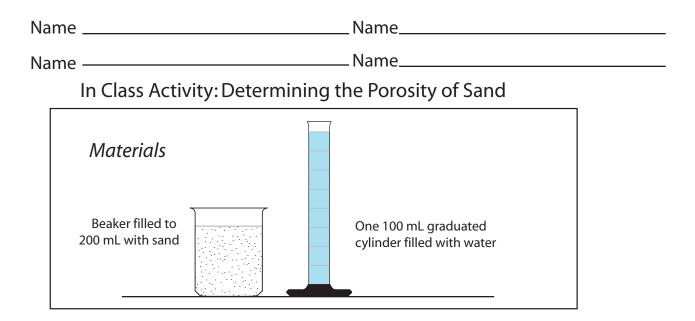
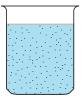
Name	Name
Namo	Name
	In Class Activity: Determining the Porosity of Sand
	in class , learning the rorosity of sand









 Slowly pour water into the beaker of sand until the water level reaches the 200 mL level (completely saturating the sand, but not overfilling it).
Water remaining in graduated cylinder: _____ mL
Water added to the sand = 100 mL - (water remaining in cylinder): _____ mL

4. Percent porosity = [(water added to sand)/200 mL] x 100 = _____%