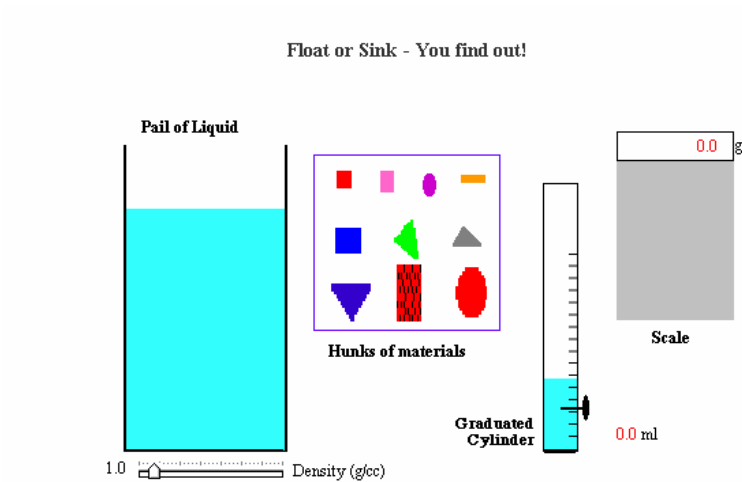


# ExploreScience Website

Go to: [http://www.explorescience.com/activities/Activity\\_page.cfm?ActivityID=29](http://www.explorescience.com/activities/Activity_page.cfm?ActivityID=29)



You can drag the objects to the scale to determine the mass, the beaker to measure the volume, and then put them in the pail to determine if they float. The density of water is 1 g/cc.

ExploreScience.com



Drag the colored shapes to the scale to find the mass.

Drag the colored shapes to the graduated cylinder to find the volume.

Drag the colored shapes to the pail of liquid to find out if they float.

Make sure the pail of liquid is set to 1.0.