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Holt Physics Chapter 8, Fluid, Mass Density. Equation for Mass Density. Archimedes' Principle. -a nonsolid state of matter in which the atoms or molecules ar.... -the concentration of matter of an object, measured as the mas.... mass density = mass/volume.... p=ρV. -describes the magnitude of a buoyant force...

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A torque is produced by a force acting on an extended (not point-like) object. F The torque depends on how strong the force is, and where it acts on the object. Torques cause changes in rotational motion. Torque is a vector. It is not a force,* but is related to force.

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