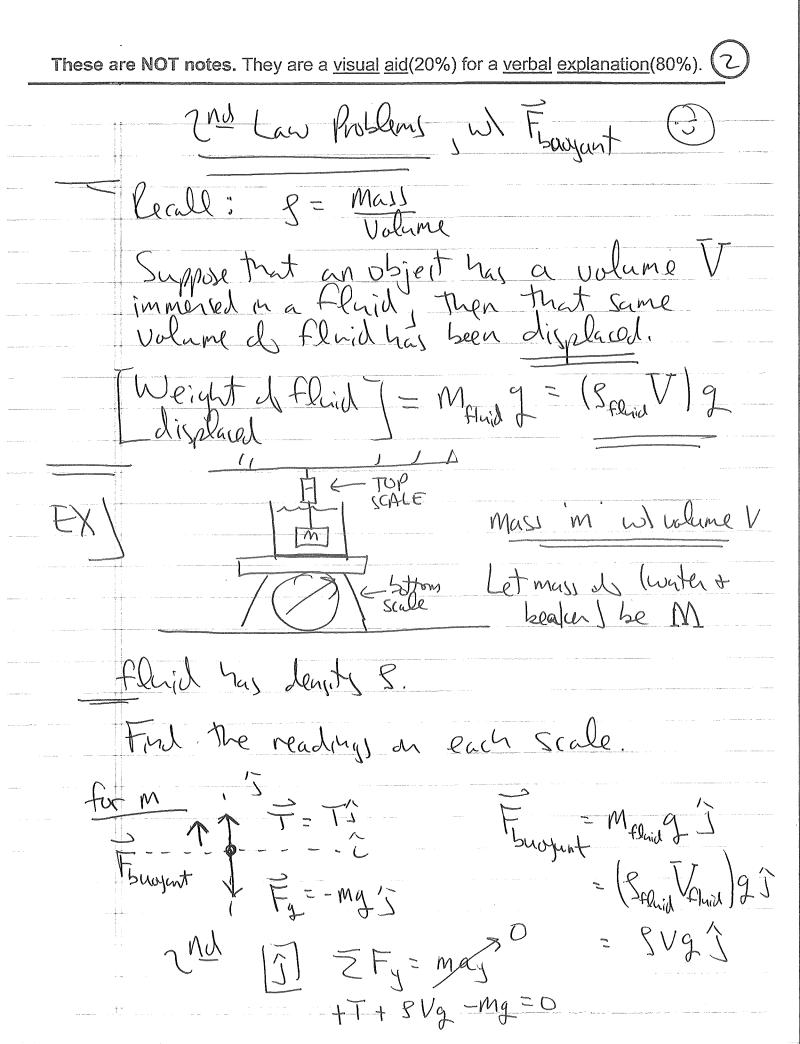
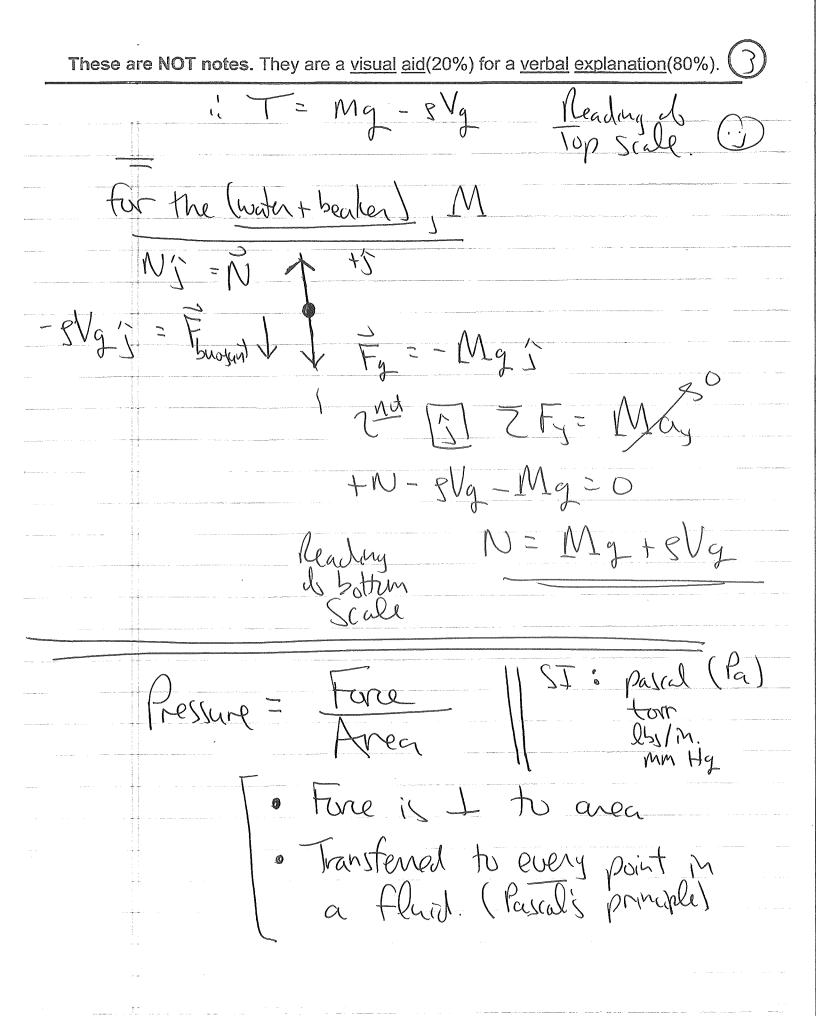
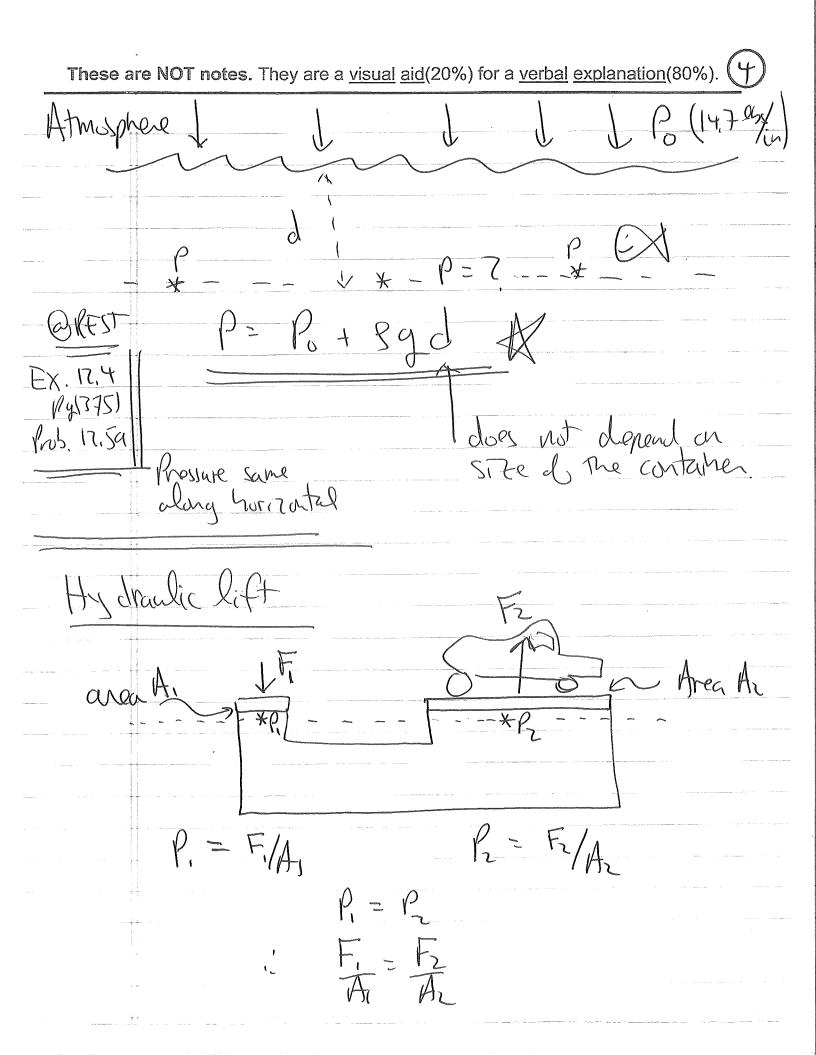
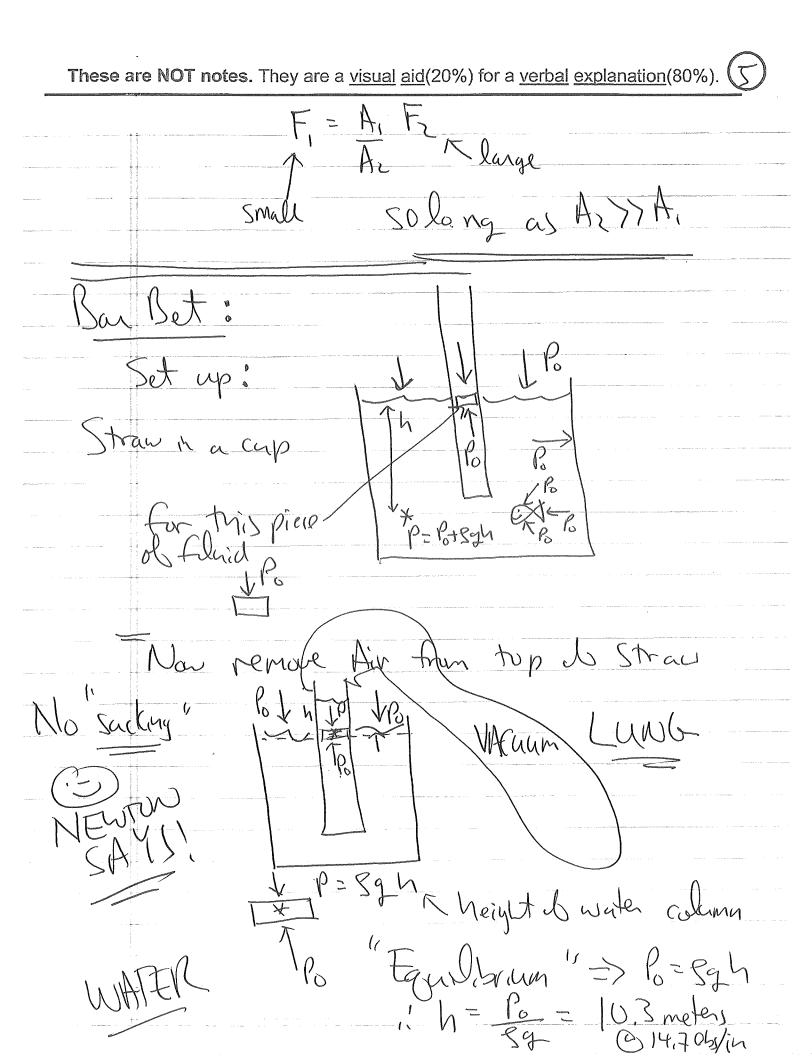
These are NOT notes. They are a <u>visual aid(20%)</u> for a <u>verbal explanation(80%)</u>. New HW- Fluids (up soun) constant audentin EXAM 3 Rotational Motion - conservation of Energy Ch.9,10,11 ZF=Ma IV = IX Ch. 12 Pressure, Fluids Final Exam (Comprehensive 1/2 on "new material" Periodic Motion Ch. 14,15,16 Sound 1/2 on "old material already tested Archimedes (2350 B.C.)~250 B.C. IDEA: An object wholly or partly immersed in a fluid is bouged up by a force (buoyant force) whose magnitude is egual to the weight of the Fluid displaced. " touch" do the fluid









These are NOT notes. They are a visual aid(20%) for a verbal explanation(80%).	
	Absolute Pressure (Includes atmospheric) Gauge Pressure (des not include atmospheric)
M	Why fluids
Area	Egth. d. (atherty (what goes in, compat) Vet thickory Area Ar (vt) Speed Volume = Ar (vrt) Volume = Ar (vrt) Volume = Ar (vrt) A, vr = Ar vr Bernoulli: Prosure is lowered in a Moving Fluid