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?? = ? ? ?? For the magnitude of the force we have: ? = ??? ? = ??? ? ? The pressure is determined at the location of the centroid of the area ? ? = 1 ? + 1.5 ? = 2.5 ? ? = ? 4 (?2 2 ...

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A substance in the liquid or gas phase is referred to as a fluid. ? Distinction between a solid and a fluid is made on the basis of the substance's ability to resist an applied shear (or tangential) stress that tends to change its shape. ? A solid can resist an applied shear stress by deforming, whereas a fluid deforms continuously under the influence of shear stress, no matter how small. ? In solids stress is proportional to strain, but in fluids stress is proportional to strain rate. 5

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