
Pros And Cons To Globalization

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Remember that each force is perpendicular to the surface on which it acts. To calculate the pressure at depth d in a static incompressible fluid, use $p = p_0 + \rho g d$, where p_0 is the pressure at depth d , p_0 is the pressure at the top of the fluid, and ρ is the density of the fluid.

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A ball of density $\rho_b = 5000 \text{ kg/m}^3$ and volume $V = 60.0 \text{ cm}^3$ is then submerged in the fluid, so that some of the fluid spills over the side of the beaker. The ball is held in place by a stiff rod of negligible volume and weight. Throughout the problem, assume the acceleration due to gravity is g

$= 9.81 \text{ m/s}^2$.

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