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3. A U pipe was first filled with kerosene then added water. If the mass of kerosene is 0.8 grams/cm^3 and the

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density of water is 1 gram/cm^3 and the cross sectional area is 1.25 cm^2 .

Determine how much water should be added so that the height difference of the kerosene surface is 15 cm .
A. 9 ml . B. 12 ml . C. 15 ml . D. 18 ml .
Known :
Density of kerosene (ρ_1) = 0.8 gram/cm^3

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determine the laminar boundary layer thickness δ as a function of T . Consider the flow over a smooth flat plate of a Newtonian fluid, with no pressure gradient in the flow direction. As the solution is approximate, the

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