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viscosity c) dynamic
viscosity d) surface
tension Ans: c. 2. An
ideal fluid is a) one
which obeys Newton's
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Solution for Pipe wall

Fluid: $\rho, u - D - R \setminus P2 X2$

$X1 \Theta P P. - P, dx x - X]$

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$P_2 - P_1$, $X_2 - X_1$ $\frac{dP}{dx}$

Applied pressure
gradient: constant $\frac{dP}{dx}$

Answered: Pipe wall

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bottom of the door is at the bottom of the tank (top is 2 ft. from surface). Computer the magnitude and location of the resultant force on the gate. Then computer the force on a lower stop if the door was hinged at the top. (Moments about hinge.

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