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Solution We are to solve a system of 3 equations with 3 unknowns using EES.
Analysis Using EES software, copy the following lines and paste on a blank EES screen to verify the solution: $x^2 y - z = 1$. $x - 3 y^{0.5} + x * z = -x + y - z = 4$.

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Solution We are to define the condition and its cause. Analysis A fluid in direct contact with a solid surface sticks to the surface and there is no slip. This is known as the condition, and it is due to the viscosity of the fluid. Discussion There is no such thing as an inviscid fluid, since all fluids have viscosity.

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Solution The volume and the weight of a fluid are given. Its mass and density are to be determined. Analysis Knowing the weight, the mass and the density of the fluid are determined to be 3.2225 N , 1 kg , m/s , 9.80 m/s , 1 N , W , m , g , $\rho = 23.0 \text{ kg/m}^3$, $\rho = 0.957 \text{ kg/L}$, $V = 24 \text{ L}$, $m = 23.0 \text{ kg}$, $\rho = 0.957 \text{ kg/L}$

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Solution. Assumptions. 1 The fluid is a Bingham plastic with $\tau = \tau_y + \mu \left(\frac{du}{dr} \right)$ where τ_y is the yield stress. 2 The flow through the pipe is one-dimensional.

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