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Chapter 6 Viscous Flow in Ducts 447 6.22 A steady push on the piston in Fig. P6.22 causes a flow rate  $Q = 0.15 \text{ cm}^3/\text{s}$  through the needle. The fluid has  $900 \text{ kg/m}^3$  and  $0.002 \text{ kg/(m s)}$ . What force  $F$  is required to maintain the flow? ##### Fig. P6. Solution: Determine the velocity of exit from the needle and then apply the steady-flow

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m(atmosphere)  $6.1E21$  grams N m(one molecule)  $4.8E 23$  gm/molecule == Ans.  $1.3E44$  molecules. 2 Solutions Manual Fluid Mechanics, Sixth Edition. 1.3 For the triangular element in Fig. P1.3, show that a tilted free liquid surface, in contact with an atmosphere at pressure  $p_a$ , must undergo shear stress and hence begin to flow.

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