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some wind tunnels the test section is perforated to suck out fluid and provide a thin viscous boundary layer.

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Consider the flow due to a vortex of strength K at the origin. Evaluate the circulation from Eq. (8.15) about the clockwise path from $(a, 0)$ to $(2a, 0)$ to $(2a, 3/2)$ to $(a, 3/2)$ and back to $(a, 0)$. Interpret your result. Solution: Break the path up into (1, 2, 3, 4) as shown. Then. $=$

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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.
Solution: Assume zero shear.

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Solution: For this problem, we include
the weight of the ball, for upward
motion z : $dV/dt = -g + C/V^2$, or: $-C/V^2 - mg = m \frac{dV}{dt}$, solve dt Thus $V = V_0 \frac{C}{C + mg} \left(1 - \frac{g}{C/m} t \right) \tan^{-1} \left(\frac{C}{mg} \right) + \frac{C}{mg}$ and $z = \frac{C}{mg} \ln \left(\frac{C + mg}{C} \cos^2 \left(\frac{g}{C/m} t \right) \right) + \frac{C}{mg}$ where $\theta = \tan^{-1} \left[\frac{V_0}{C/mg} \right]$.

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Fig. P4.12. Solution Manual Fluid
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