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at A: $p_1 + \frac{1}{2}\rho U_1^2 = p_2 + \frac{1}{2}\rho U_2^2$, but

also $p_1 = p_2 + \rho g (2U_2 \sin \theta)$

$$= = -$$

$= = -$ Solve

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or $\theta = 41.8^\circ$ or 125°

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