

In class Quiz #25-1

What is the pressure at point A?

- ✓ P_{atm}
- 2. Unknown pressure P

In class Quiz #25-2

What is the pressure at point C?

- 1. P_{atm}
- ✓ $P_{\text{atm}} + \rho gh$

In class Quiz #25-3

What is the pressure at point B?

- 1. P_{atm}
- ✓ $P = P_{\text{atm}} + \rho gh$

In class Quiz #25-4

If the density of the liquid is ρ , what is P_0 ?

- 1. Not enough information
- ✓ ρgh
- 3. 0

In class Quiz #25-5

Suppose superman has infinite strength. How high can he suck the liquid up? (density of liquid is ρ)

- 1. $h = \text{infinity}$
- 2. $h = 9.8 \text{ m}$
- ✓ $h = P_0/\rho g$