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Assume: The fluids are incompressible

Solution: Use the hydrostatic relation to find the pressures in the fluid

Governing equation: Hydrostatic pressure in a liquid, with  $z$  measured upward:

$$= - \quad = -$$

Integrating with respect to  $z$  for an incompressible fluid, we have the relation for the pressure difference over a difference in elevation ( $h$ ):

= Starting at the location of the unknown pressure  $p_x$ , we have the following relations for the ...

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