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 $h = (P_{\text{gage}}) / (\gamma_{\text{liquid}}) + 1 \text{ m}$   
 $h = (4.50 \times 10^4 \text{ N/m}^2) / 7830 \text{ N/m}^3 + 1 \text{ m} = 6.75 \text{ m}$   
From Pascal's law, the pressure at the input piston should equal the pressure at the two output pistons.

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