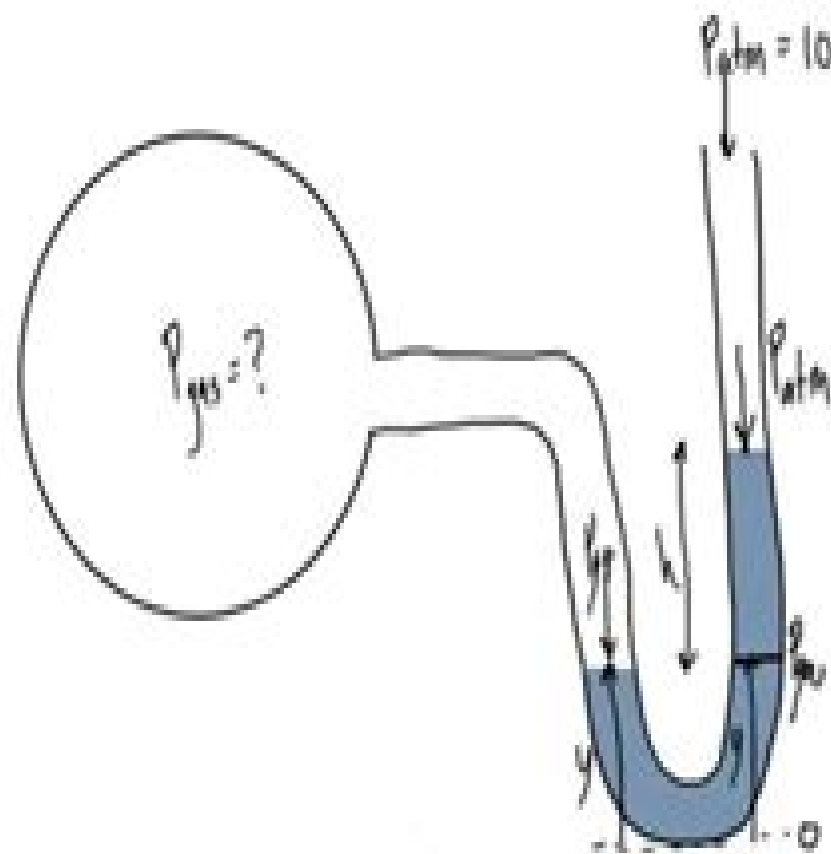
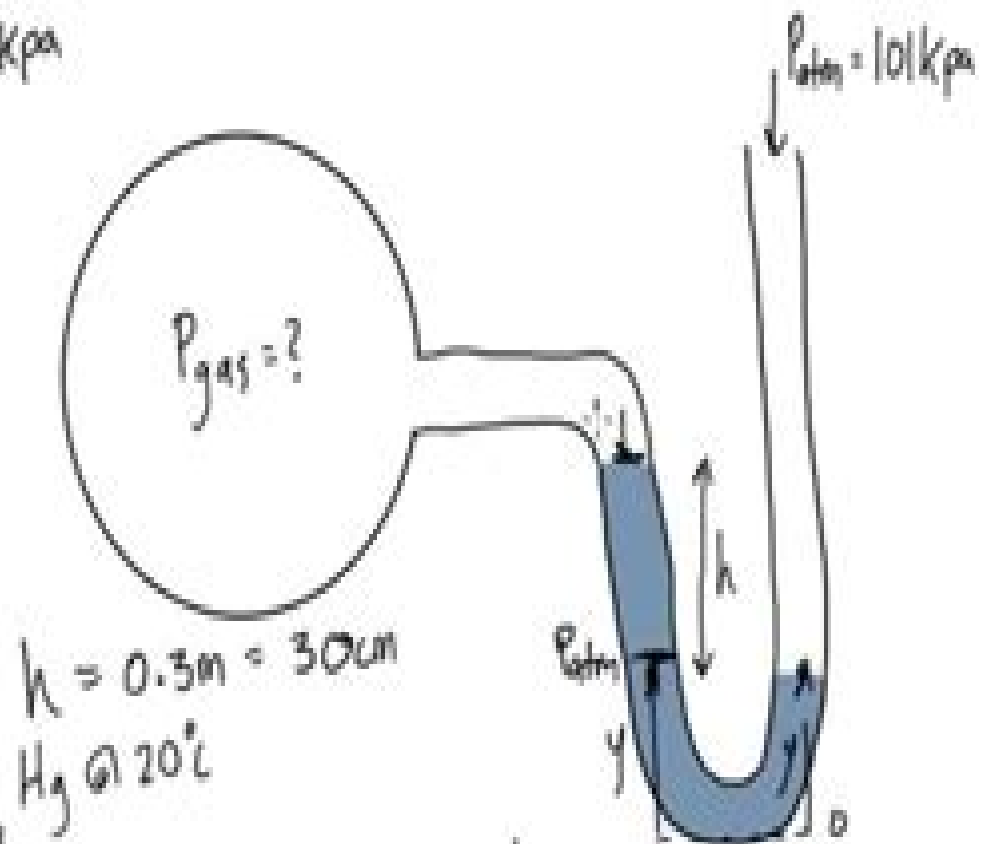




$$\begin{aligned}
 P_{gas} &= P_{atm} + \rho g h \\
 &= 101 \text{ kPa} + (13,550 \frac{\text{kg}}{\text{m}^3}) (9.81 \text{ m/s}^2) (0.3 \text{ m}) \\
 &= 101 \text{ kPa} + 39.877 \text{ kPa} \\
 P_{gas} &= 141 \text{ kPa}
 \end{aligned}$$



$$\begin{aligned}
 h &= 0.3 \text{ m} = 30 \text{ cm} \\
 \text{Hg @ } 20^\circ\text{C}
 \end{aligned}$$

$$\begin{aligned}
 P_{gas} &= P_{atm} - \rho g h \\
 &= 101 \text{ kPa} - (13,550) (9.81) (0.3) \\
 &= 101 - 39.877 \\
 P_{gas} &= 61 \text{ kPa}
 \end{aligned}$$

Manometer Example Problems

**R. Byron Bird, Warren E. Stewart, Edwin
N. Lightfoot**



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junction and the power output of a gas turbine The first ten chapters of the book are suitable for first year undergraduates The latter half covers material suitable for fluid mechanics courses for upper level students Although knowledge of calculus is essential this text focuses on the underlying physics The book emphasizes the role of dimensions and dimensional analysis and includes more material on the flow of non Newtonian liquids than is usual in a general book on fluid mechanics a reminder that the majority of synthetic liquids are non Newtonian in character

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