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Solution: $p = z \rho g = 30 \times 1878 \times 9.65 \text{ Pa} = 543.681 \text{ kPa}$
Q1.7 Assume that the pressure p and the specific volume v of the atmosphere are related according to the

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equation $p v^{1.4} = 5 \times 2.3 \times 10$, where p is in N/m^2 abs and v is in m^3/kg . The acceleration due to gravity is constant at 9.81 m/s^2 .

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