Exercise 4.6 Thursday, 30 April 2020 19:47 TR= 217°C = (v(/f-7i) $\Delta U = n \left(\sqrt{7} - 7 \right) = 2.70^{3} \cdot d.3/45 \quad \frac{5}{2} \cdot 200 = d.3/110^{6}$ $\mathcal{L} = u + \mathcal{P}_{V}$ AL= Au+ A(Pv) AH= AU+ APM - AU + nRAT $= 1.31 \times 10^{6} \text{ yr} 2.10^{3}, 0.3145$

· 200= 1.16×1074