

a) $P_{\text{calor}} \text{ SKW} \text{ e } \Delta T = 0 \Rightarrow P_{\text{end}} \text{ SKW}$

↳ D

b) $E = \frac{|Q|}{|W|} = \frac{\text{SKW}}{\text{KW}} = 5$

↳ D

c) $E_{\text{comat}} = \frac{T_q}{T_q - T_f} = \frac{295}{19} \approx 15.5$

↳ D

d) $\Delta S_{Pq} = \frac{\dot{Q}_q}{T_q} = 16.9 \text{ W K}^{-1}$

↳ B

e) D