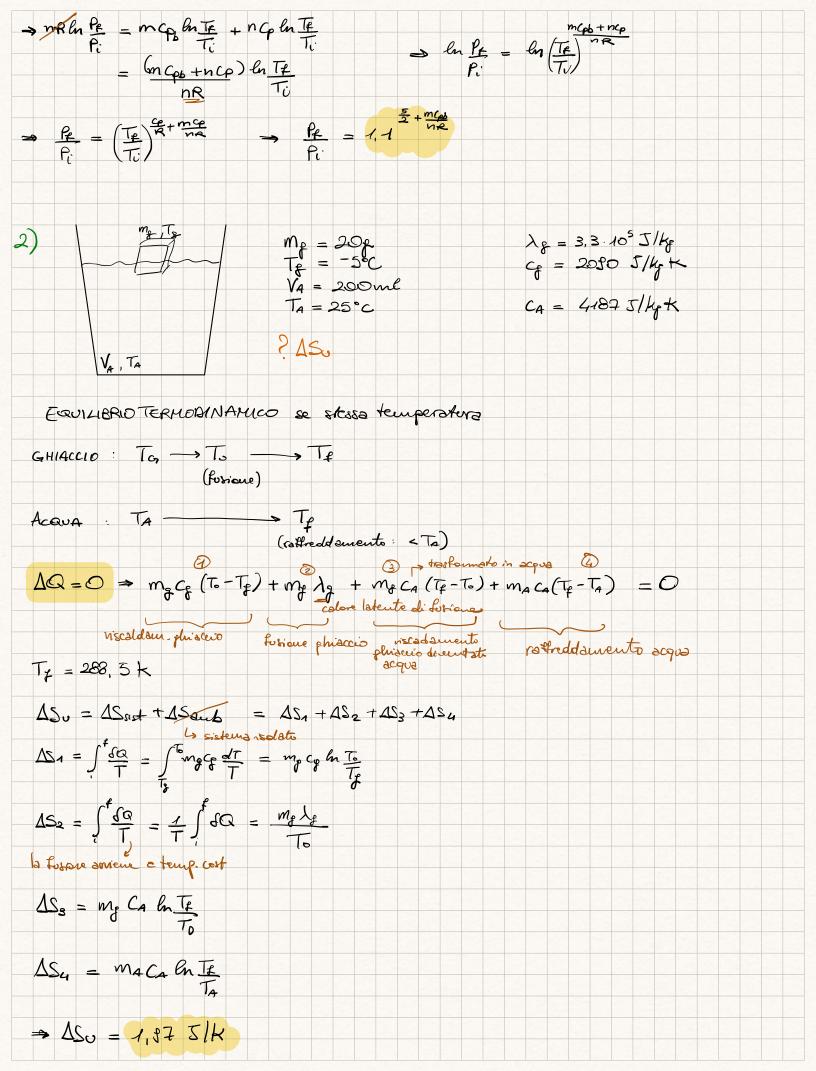
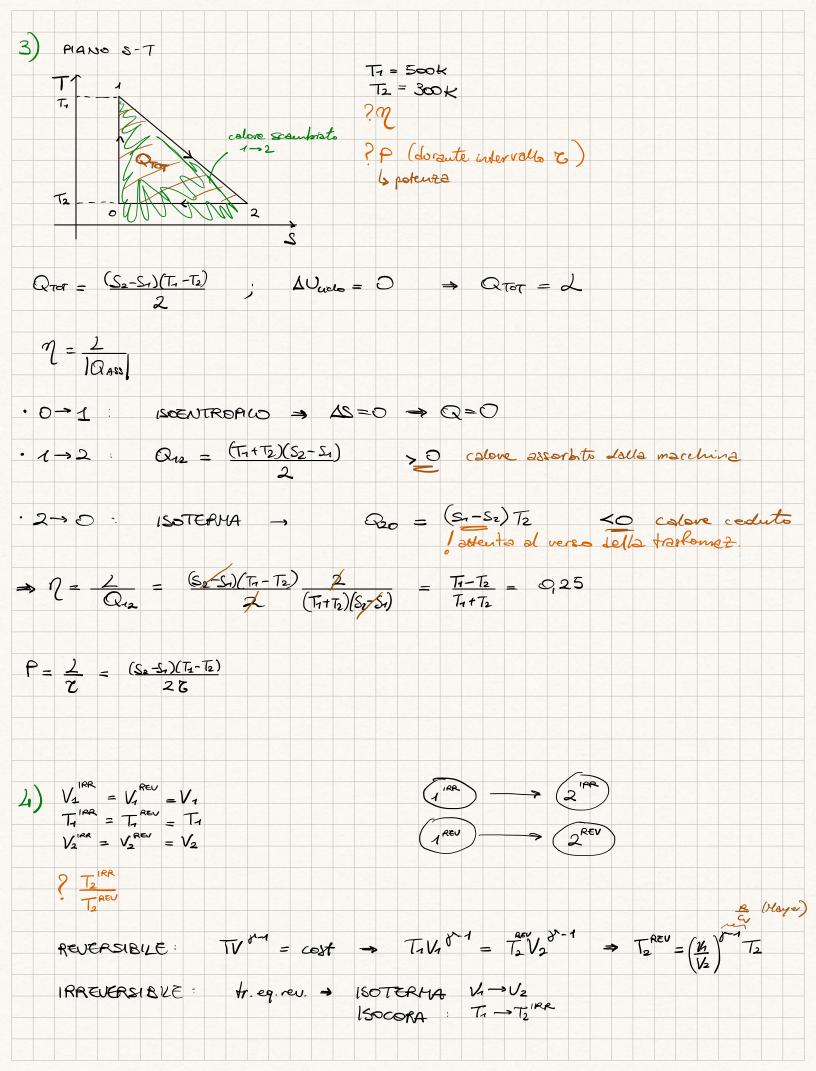


1)

$$n = 1 \mod (monost)$$
 $m = 0.5 \log cop = 730 3/\log k$
 $T_{c} = T_{c} + 10% = 7.1 T_{c}$
 $m. cp$
 $m.$





$$S = NR \text{ for } \frac{1}{V_1} + nC \text{ for } \frac{1}{V_1} - \frac{1}{V_2} + \frac{1}{V_1} \frac{1}{V_2} \frac{1}{V_2}$$