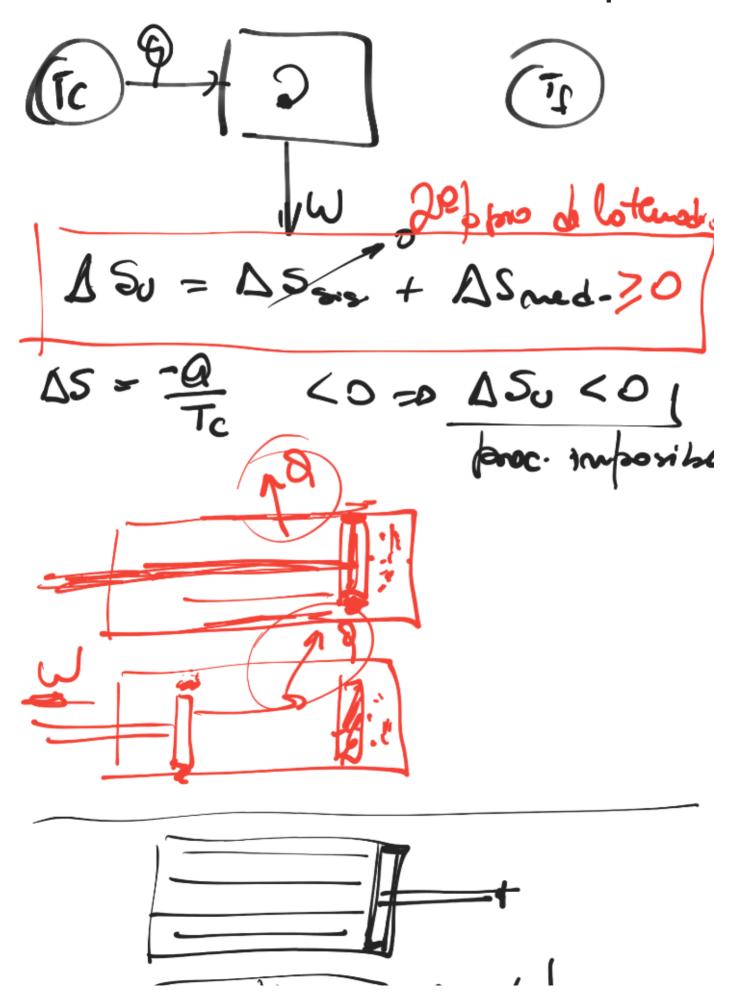
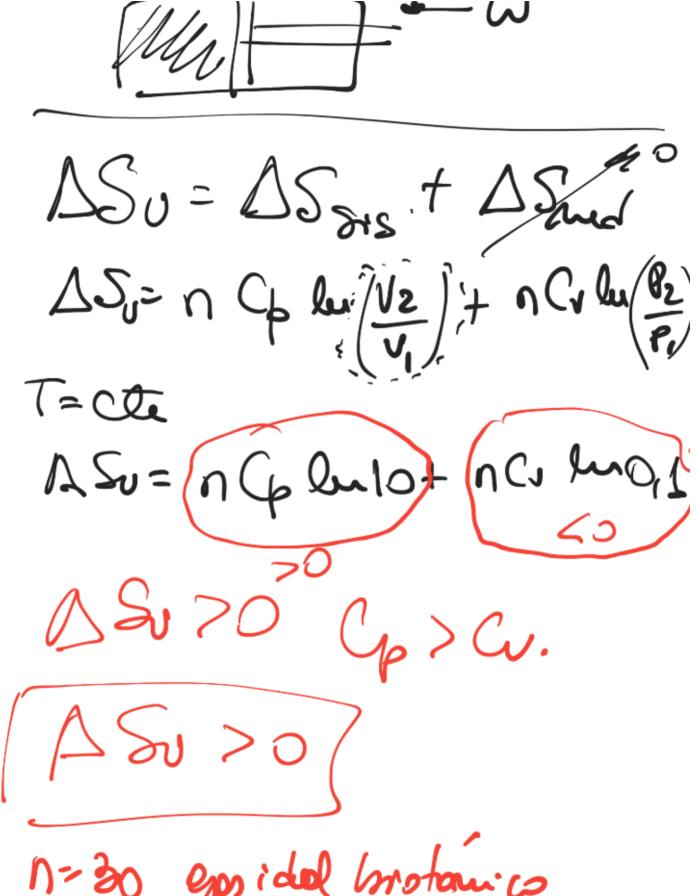
F3B2019: f3b-20190521-U03C07-Entropia-e...



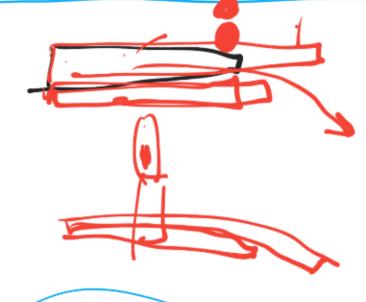


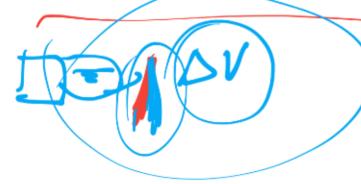
N=30 gos ideal brotanico ASU:30ml (7R Jul) +5R. lu 0,1)

$$\Delta SV = 30R \ln 10 \left(\frac{1}{2} - \frac{5}{2} \right)$$

$$\Delta SV = 30. R \ln 16$$

$$\Delta SV = 57 4 \frac{1}{2}K$$





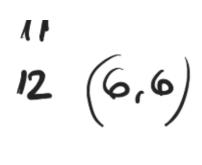
$$\frac{\gamma_{c}}{\sqrt{c}} = \left(\frac{1 - T_{f}}{T_{c}}\right) \frac{1}{\sqrt{T_{f}}} \frac{1}{\sqrt{Q_{f}}}$$

= (1- 19A) To 18c ()K = -273,15°C C -> To=273, 1600 0/01

[C

7

2 (41) (112) (211) 4 (1.3)(2.2) (3.1)5 (1.4)(2.3)(3.2)(4.1)6 (1.5)(2.14)(3.3)(4,2) (5,1) 5/36 7 (1,6) (2,5) (3,4) (4,3) (5,2) (6,1) (/2



Última modificación: 22:59