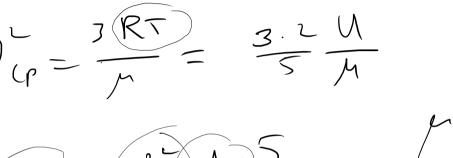
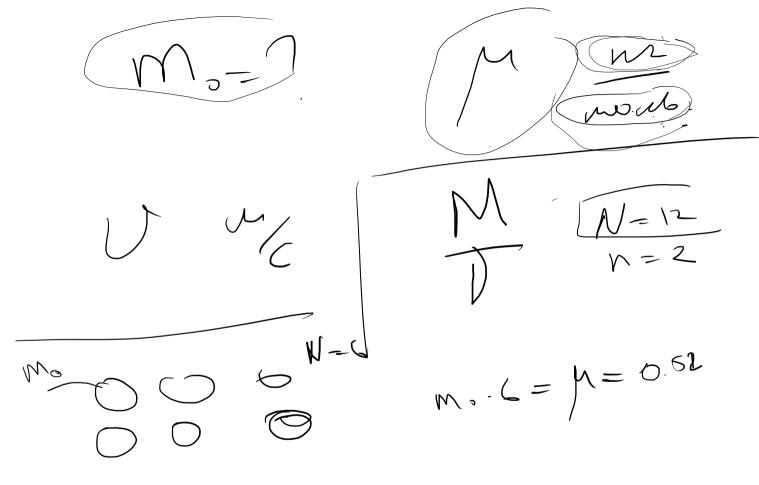
3 A M

$$\frac{V_{1}}{V_{1}} + \frac{V_{1}}{V_{1}} = \frac{V_{2}}{V_{1}} = \frac{V_{2}}{V_{1}} = \frac{V_{2}}{V_{1}} = \frac{V_{2}}{V_{2}} = \frac{V_{2}}{V$$

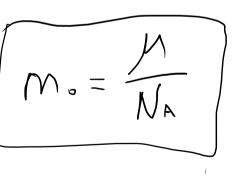
$$\frac{1}{2} \frac{1}{2} \frac{1}$$



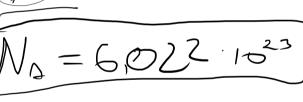


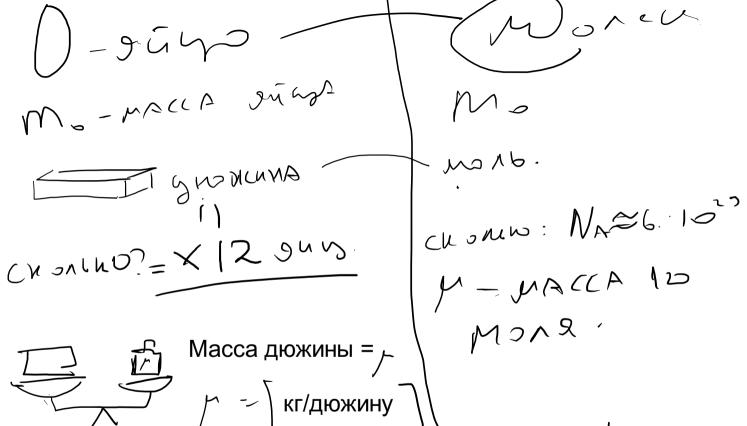












 $M_{\bullet}$   $M_{$ 

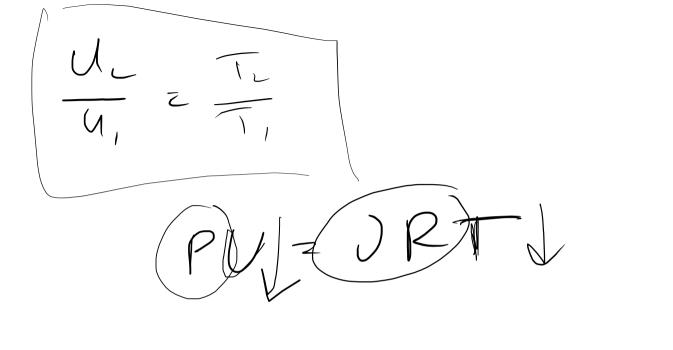
Нормальные условия: +20°С 300 К

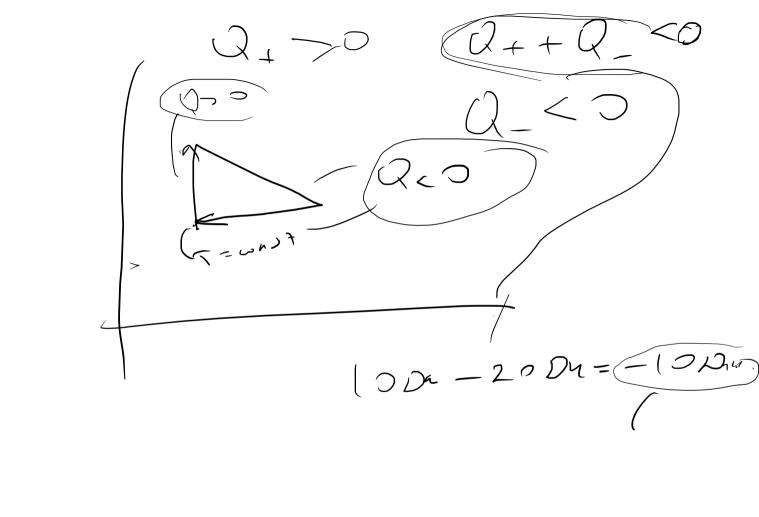
1 атм. = 101 325 Па = 760 гл рг Ст

Стандартные условия

273 R O'C = 5

Moh





$$Q_{+} + Q_{-} = A_{2}$$

$$= A_{2} + A_{1}$$

$$Q_{-} + A_{2}$$

$$= A_{2} + A_{1}$$

$$Q_{-} + A_{2}$$

$$Q_{-} + A_{3}$$

Azz)

