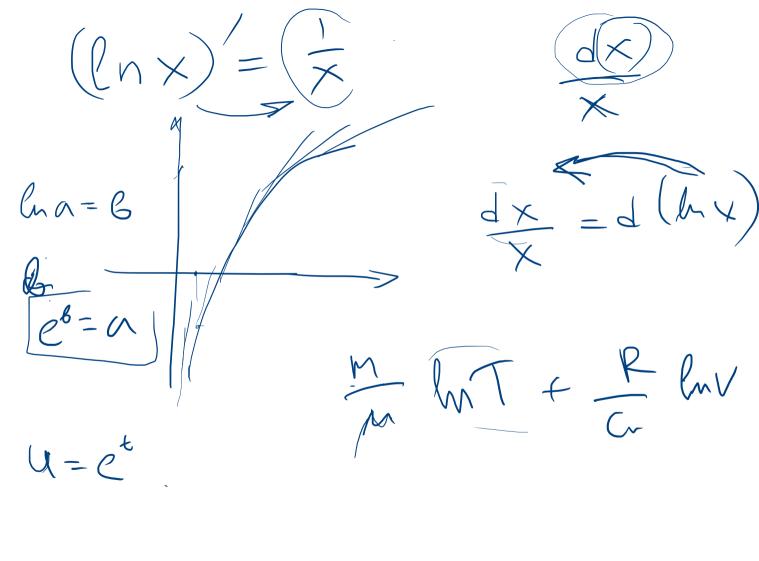
Изохорные процессы

$$Q = sU + A$$

$$Q = -A$$

$$Q = U + A, \qquad dQ = \frac{1}{2} \frac{$$

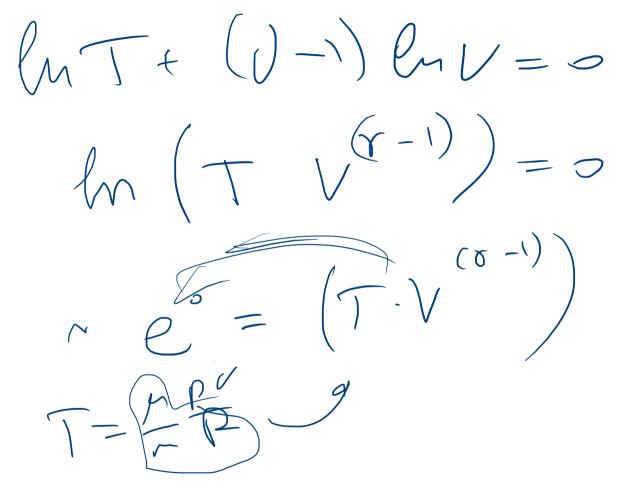


$$\frac{m}{\mu} \ln \tau + \frac{R}{ci} \ln v = 0$$

$$C_p - C_v = R$$

$$C_p - C_v = 0$$

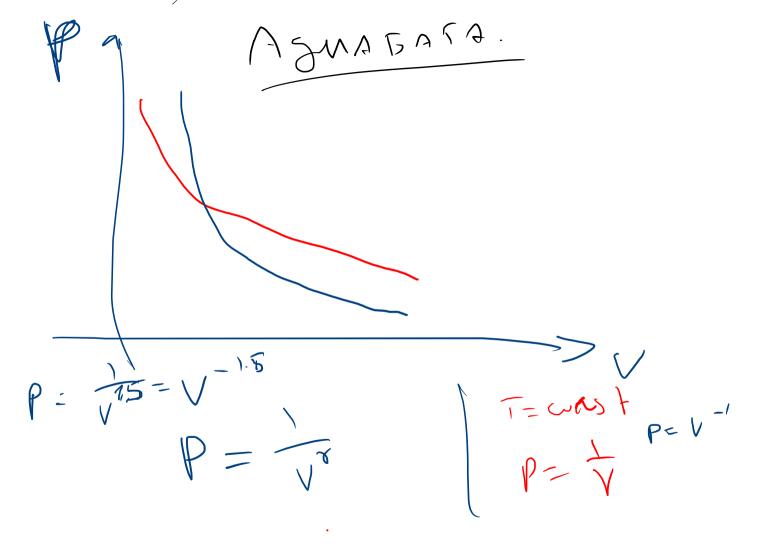
ln T + () -1) hr V



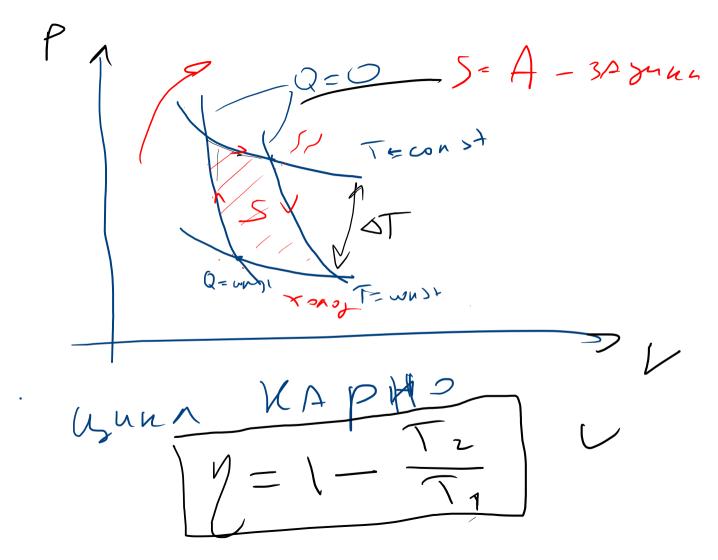
C° = MR. VY-IVY

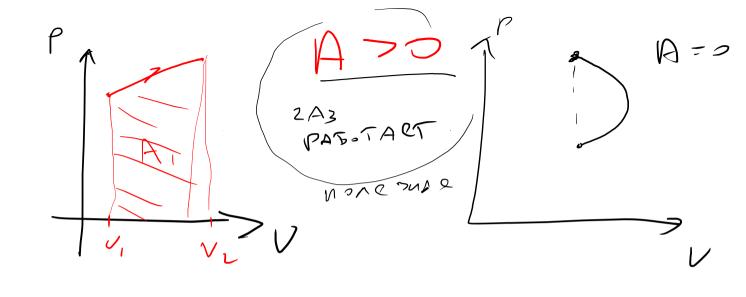
$$\frac{C \cdot aR}{R} = \frac{PV}{r}$$

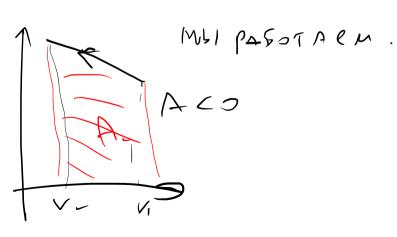
$$\frac{P_1 V_1^{\sigma} = P_2 V_2}{r}$$



Цикл карно







$$A = A_{+} + A_{-}$$

$$A = |A_{+}| - |A_{-}|$$

$$A = A_{+}$$

$$A = A_{+$$

U = 0 A = 6U X= DU+A > A-ZDRAT

