Solido

$$C_{V} = 25 \frac{3}{\text{mol } x}$$

$$R = 8,314 \frac{3}{\text{mol } x}$$

$$C_{V} = 3R \qquad V(r)$$

$$U=2\left(\frac{1}{2}uT\right)$$

Inel de Co

1 ruel de Pb CN. = 80 de 273Kou 373K G=Cvn DT = 3. 8.314 J 1 mg. 100/ = 7482,6 J = 7,5 KJ I vog de Con. CV = 3R GCC 1 1 = C m AT S = (C) on DT Coperadool Colorila  $\frac{C}{H} = \frac{3R}{M} = c$ 8314 Jask 1000g interactor of

Aislado 7/m L= 8/m