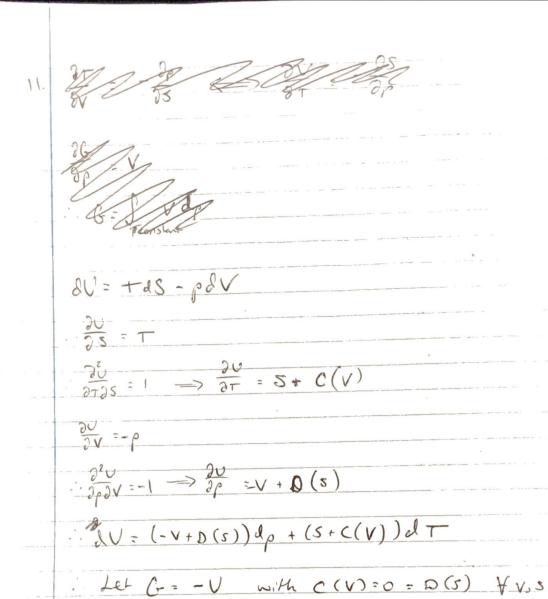
Mallis Supervision Work 11

H=V+pV

$$dH = \frac{3H}{2V} + \frac{3H}{2P} + \frac{3H}{2V} + \frac{3H}{2V} = \frac{3H}{2V} + \frac{3$$



dG = Vdp & SdT

 $\frac{\partial V}{\partial \tau} = \frac{\partial s}{\partial \rho}$