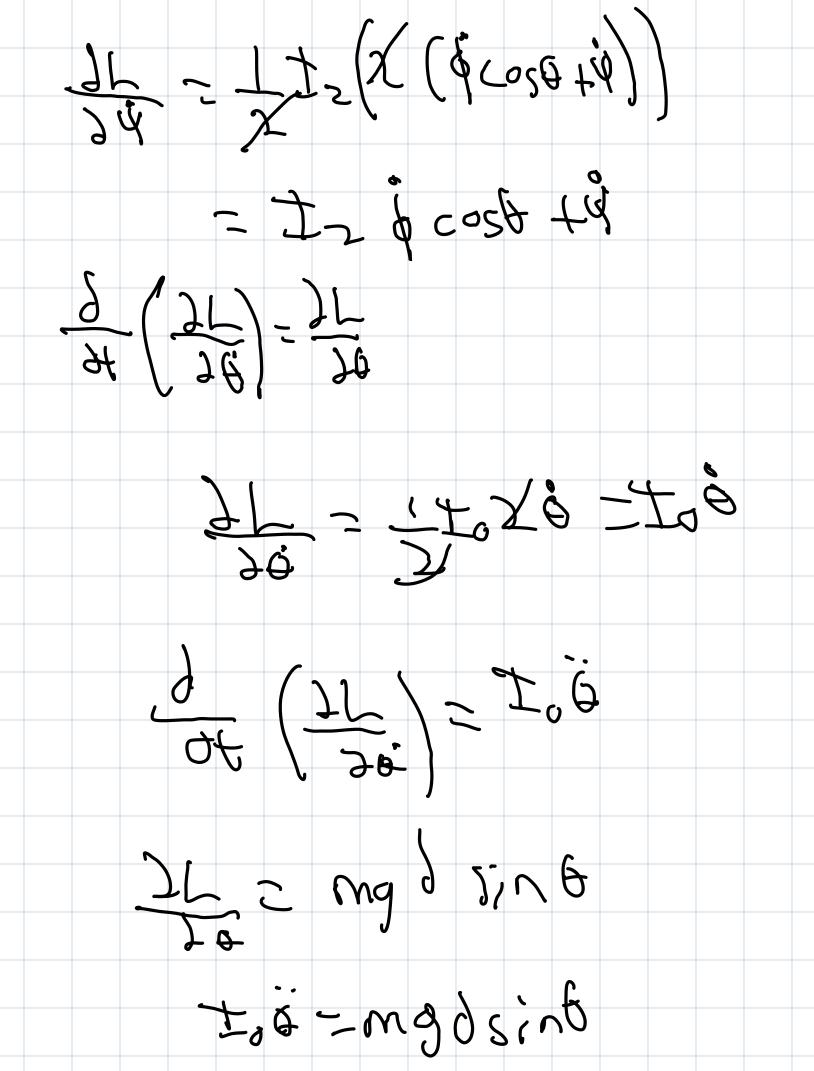


V=tCプか dv=>terndr T-Mhrge - m tth ; $\frac{1}{\sqrt{2}}$ - 2m (-4)

t t mr C) $\frac{1}{2} \frac{1}{1} \frac{1}$ 76 - 15/2 b 2: 26) + 1+ (2/00/24) <020) $= \pm 1, \, \dot{\phi} \, \sin \theta \, + 1 \, \pm 1 \, \left(2 \dot{\phi} \, \cos \theta \, / 2 \dot{\phi} \, \cos \theta \right)$ $= \pm 1, \, \dot{\phi} \, \sin \theta \, + 1 \, \pm 2 \, \dot{\phi} \, \cos \theta \, + \pm 1 \, \cos \theta$



Arsing cold (fats) - Yy Ezsint = 0 730 = Arsing cosa (tots) - Yy tzsinb 4mgdsin6