





c) muss does not here. 2) d) is equis to March March T1 + T2 - F= ma 2t=129-14195mx=0 4) O = Son (Tax.) por mor = NSmt Non dens professor 1) d) maximize sind (05) 2 5mb (20 = 0 8019 1 - Sin 20 = 0 650 = Smit

M = Sub = ta-B ttil = = Mithza $-F = F - (n_1 + m_2) \alpha$ $= F \left(\frac{m_k}{n_1 + m_2 + m_1} \right)$ t) a-dr dr-te (r-gm -- <u>k</u> d-l - 5 m - e e e m - e e 14/2/9/4 (a t=0, v=vo , e=vo-ja = m g(ro tog) e tot 3