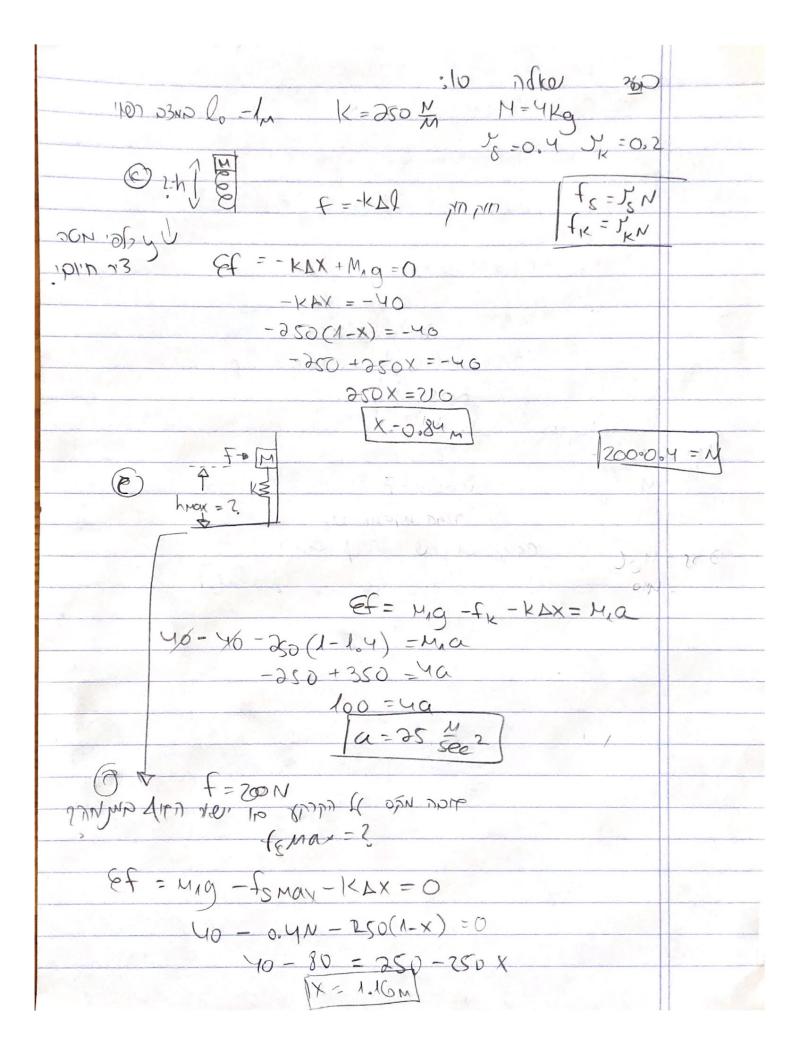


11100 1100 000 fx fine & 1100 00 2.5 (0 12100 MOD) Efy=M,g-T=M,a Efx = T-fx - Mag. Sind = Maa 419-15/2-Mogsina = Ma -1/2 = a (M1+42) (1)+(2) a = 8 +0.4.10.0.866-10.1 = 3.6 1 = 2 ASSE LINES GINC LUTTE CONSTE LOVE



$$G(x) = \frac{1}{3}x = 0$$

$$-350(1-14) - \frac{1}{3}x = 0$$

$$-36(1-14) - \frac{1}{3}x$$