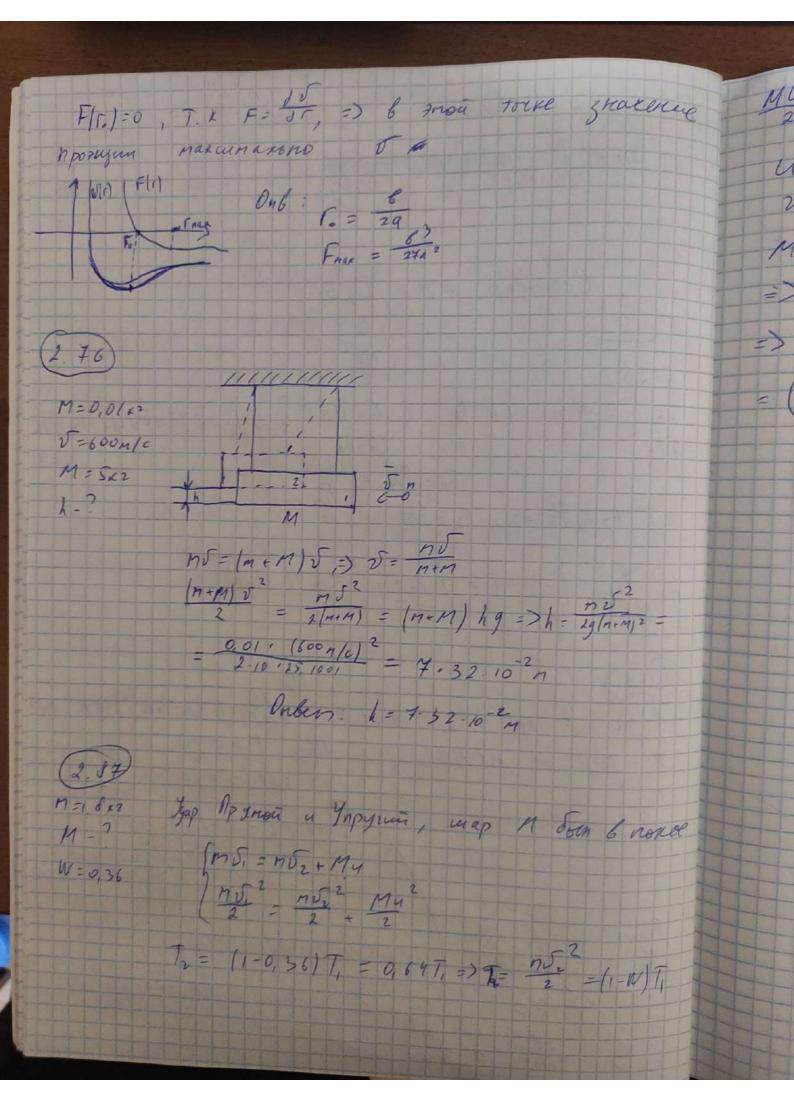
ne 9 (2n2+m, 122 cac n. 9 + 4 pase Cemurcap  $\frac{mJ^2}{2} = dJ$ genne Klr-B Orp-n6 glurie K(r=B) A = FJr J = JJ = FJr J = JJr J = JJrThe 2ds (-) F = 1 Fin2 + Fy 2 = L 1 + 452 1.169 a 4 6 = const F = Jr = (-2 ar + 6, -2) = 6 /r - 2a/s T-P-4 on => 8/1-2-2a/1-5=0 Fip max -? To 16-29/10)=0 To = 29 Nonomercae yen-60 Frax: 21 = 29 / -1-26/1-3+60/1-1=0 In = 39 =) Frax = 6. 9a2 - 2a. 27a3



 $\frac{yu}{2} = u_1 = u_2^2$ U= S, fum D2 = 5, 81-0 M > m = 3  $\vec{S}_1 + \vec{U}_1 + \vec{a} + \vec{S}_1 + \vec{v}_2 = 3m\vec{S}_1 = -m\vec{S}_2 + my$   $= 3m\vec{S}_2 = -m\vec{S}_1 + \vec{S}_1 + m = 3m\vec{S}_1 + my$   $= 3m\vec{S}_1 + m\vec{S}_2 + m\vec{S}_1 + my$ => M(1+ 11-W1) - TWMM => M= m2/1+4/1-1/2 = (n (1+ \(\sigma\) \( 14