AA M= 10/cp 6m fm 12 = 0,3m me ? B Mc=? AE = - ZWEN CMF-EM = - WFROT Epi - Eps = - Froz BC KAL mgh = - MN.BC N = P = mg $2250 \frac{N}{m} \cdot (0,3m)^2 - \omega \log \omega = -\mu \log \omega - \omega \log \omega = -\mu \log$ 101,25 2/ - 300 \$ = - M -198,75 = W -600 M = 0,33