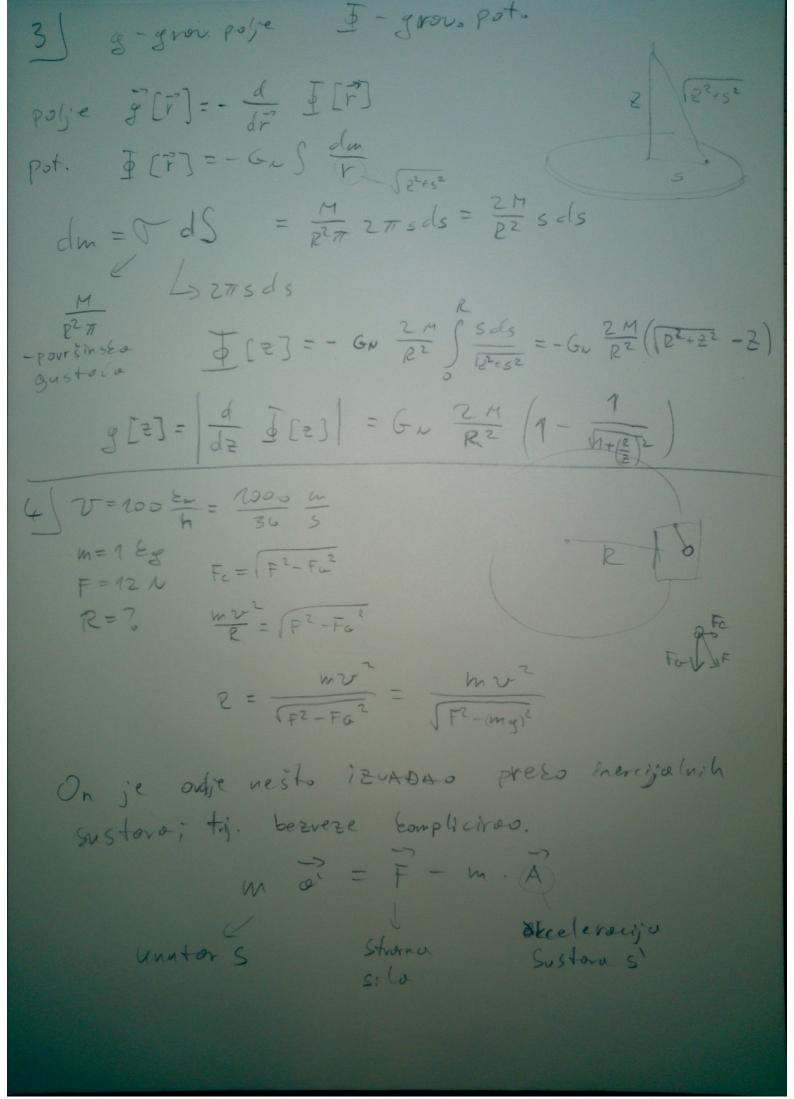
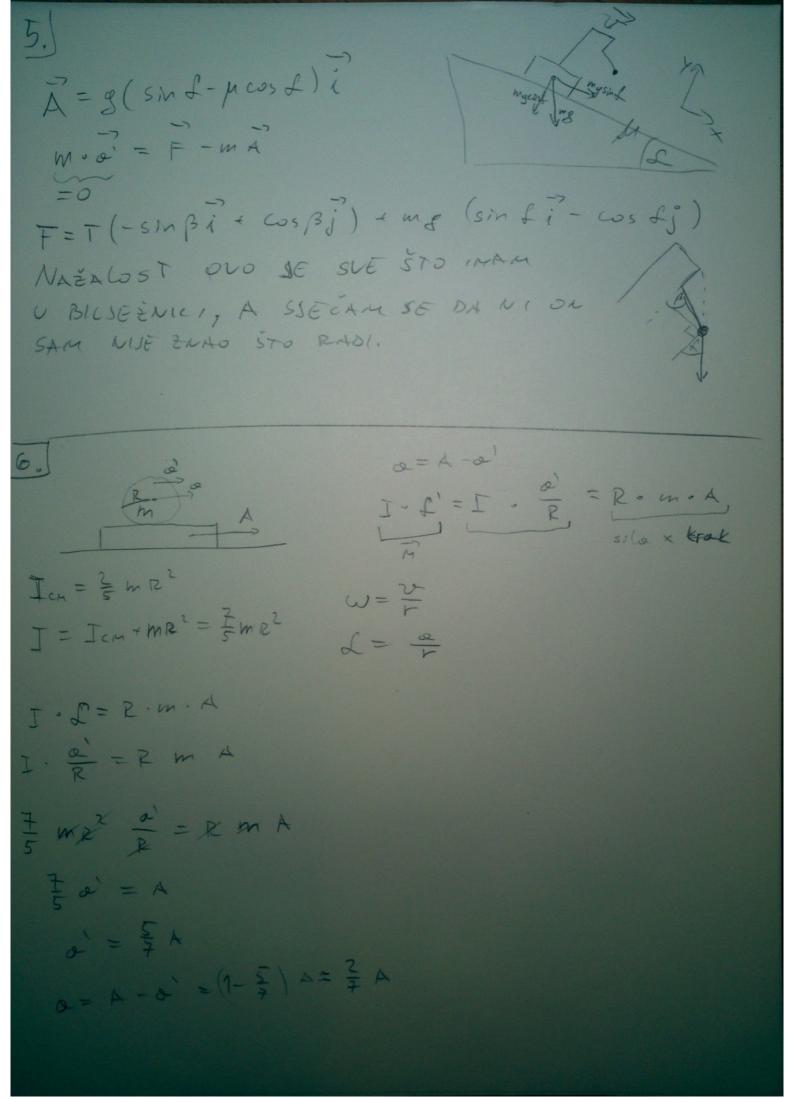
Rad je u avour slucieju rozliko kin. Energija itmeta toise 1 : 2. W = EE1 - EE = = (vq2 - v22) = = 2 v3 ((v1) -1) L= | x = |= | 7 \* w3 | L1 = L2 => mv1 V1 = m 22 V2 Vn = 1/2 VZ 2/ Posto se to En giboja Emacii da su cijelo vrijeme jedne nospurot druge => T1 = T2 · Fe My Fa Fa TV2

To my Fa

To my Fa

To my Fa T= 20 = 200 27 07 = 27 V2 = V2 0 V1 Fin = Fa = Faz wing = w2 v2 = GN (vitr2)2  $W_{\Lambda} = \frac{r_{\Lambda} r_{2}}{G_{\Lambda} r_{1}} \left( v_{1} + r_{2} \right)^{2}$ 





FI W= I. V = E-mc<sup>2</sup>

E= fl wc<sup>2</sup>

$$E = fl wc2$$

$$E = g \cdot u + wc2 = fl mc2$$

$$I = \frac{g \cdot u}{wc2} + 1$$

$$I = \frac{g \cdot u}{wc2$$