Presone Que 4 Your work transfers energy to the sgiten. That energy can go into ether knotic potential or thermal creggiteak) W= DKE + DU12 + DE +13 Here CEm = Wr - DKG, - ZU,2 1 cify = 100-50-20=30] 3, n (30) + 1, n (20) + 1, n (20) 2 Problem?

First, get K by doing a free-body-chagram = 784.8 M Now we conservation or energy. State at rest of ands at rest point repring the end at rest of production at the end at rest of the end of production of the end of production of the end of production of the end of the e Ikoy = mg(hi) 

Probin 3

Problem 1

Rallinge