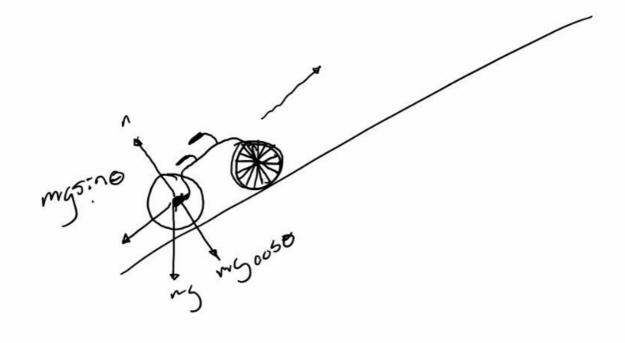
30 ° 725 W; W 21,7505 = W 21,750: Force · displanment a)
725w. 8675. 9.6 3. Usin 6 0:10° 1962+5002; 508.048+2154.88 725 ~ 56(16) .7.8 8.85 3 u; 5.01 m/s 5.01 p15 30.9 seconds



torger & ansolm spr

854.9.8 = 5m(10)=144.651

5.16~15 nmerd!,

5.16~15 nmerd!,

0.325 m

154.65 N : T .0.225m

47.01 N = 5

W= 15.88 ralls

4

c>

