Quiz Tutor FMK.

1. Til Ti

W= T2. \$. 009 45 W= 1295. 5. V2 W= 3237, 5 V2 J W= T1. 5. 00560 W= 1830. 5. L =4535 J

2 $d=3ms^2$, m=60kg, k=2500 Nm X=? EP=? EP=? Mg*ma=k.0X 600+60.3=2500.0+ 780 me D+0,312m D+ 3. Mp: 0,15 kg; 9=9,800/52 mk=3kg , Uk= DM/s h=014m (Laturates) Veduro :) V'= Vzgh = V2.9,8.0,4 = V7.09 = 2,8 mp. Up + mk. vk = Em. V' 0,15. 19 + 0 = (0,15+3). 2,8 Q15 VP = 8,82 Vp = 50,8 m/s 4. groky z goky 2m 3n 9m Behan to papan = 100 kg pula Offen don ? 0,5.600 + 5.50 = x.70 50 100 + 250 = 4.90 3.00 = x.90 3333 W = x Jarah makinnum hudi berjalan adalah The dar; titik 2. 3,333 M