Question 9: 対Kx2=対mv2 2. 2. 2. 27 = V(+) V = 2 = 2 -h= = = 9+2 $mgh = \frac{1}{2}mv^2$ 9h = \frac{1}{a} (-a-a) 50+2= 2.2+ 100+3= 2.23 t=.28025 $0=\frac{1}{2}(-10)(.2302)2+h$ m= 03925m 23335 -3635 V= 5.60366m15 VCOS(0) (= 1.2 V2- Kx2 + 2minh 2 | Kx 3 + 2 m 0 | - -