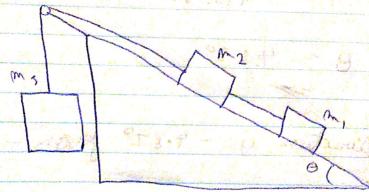
NAME - SHETAS SEINS YOUR PAIGNAR ID - 012 55 1187 Mary WM - 230 in that my cally

03/08/2012

LAR QUEZ HY

to participa mother a tracordore readed margain and specific son barro and 21 = 1 m : cocken sout songwished and bar a math pas out sout sout sout songwished barro enclosion in pollund and sections and the primited and sections and subtract primited and sections at primited and sections and sout sound and south primited and sections as the primited matheres at a million in south and the case of the case of the south and the case of th include the masses and local. The angles cof we will median to their gration and the coefficient aft their last of their last of the median is the coefficient of themen and the coefficient of their last of the median and the coefficient at the coefficient at the coefficient at the coefficient of the product of the coefficient at the witaminal so trained and the coefficient at make the witam is married to the coefficient at the witam is married to the coefficient at the witaminal country and the the coefficient at the coe



Aux: lyinoim, = 19 leg 1 m2 = 20 kg & m3 =

margin of 1900 min Edis Eighme NI = 10, 19 (196) = 15 x 9.8 (135°) 120.415 N Ny = Myg (0)0 = 20×9 9 (0) (350) - 160.551 N by = 45, N, = 0.37 × 120, 415 - 39, 7369 N 672 = MS2 N2 = 0.22 X160-594 3 75.3218 N in the my of a fox as - ((s, + (m) 7 490 - (39.7369 + 35.3218) 70 So the system will more many - TI = 10 20 27 mag - the mag 50198 - T - hoa T, 2 490 - hoa

2 47

trop again T, - T, - m, q Din (35°) - 6 kg = m20 =7 T, -T2 = 112-42 -0, 15 × 160, 554 = 209 =7 490-50Q-ty-136.903 = 20A $T_1 = 353.497 - 700$ 17 F.18.10 of my migrosses 19 din 3 go T2 - M, & sin 350 - KRI = M, B =7 353.497 -70A - 84.3157 - 0.25x 120,415=15A 239.0775 = 85A : A = 2.8126 mls mous, $v^2 = \mu^2 + 2AS$; $z = v^2 = 0 + 2x(2.8126) \times 26$; $z = v^2 = 0.6 \text{ m/S} \text{ mp the incline}.$

3 (3.)