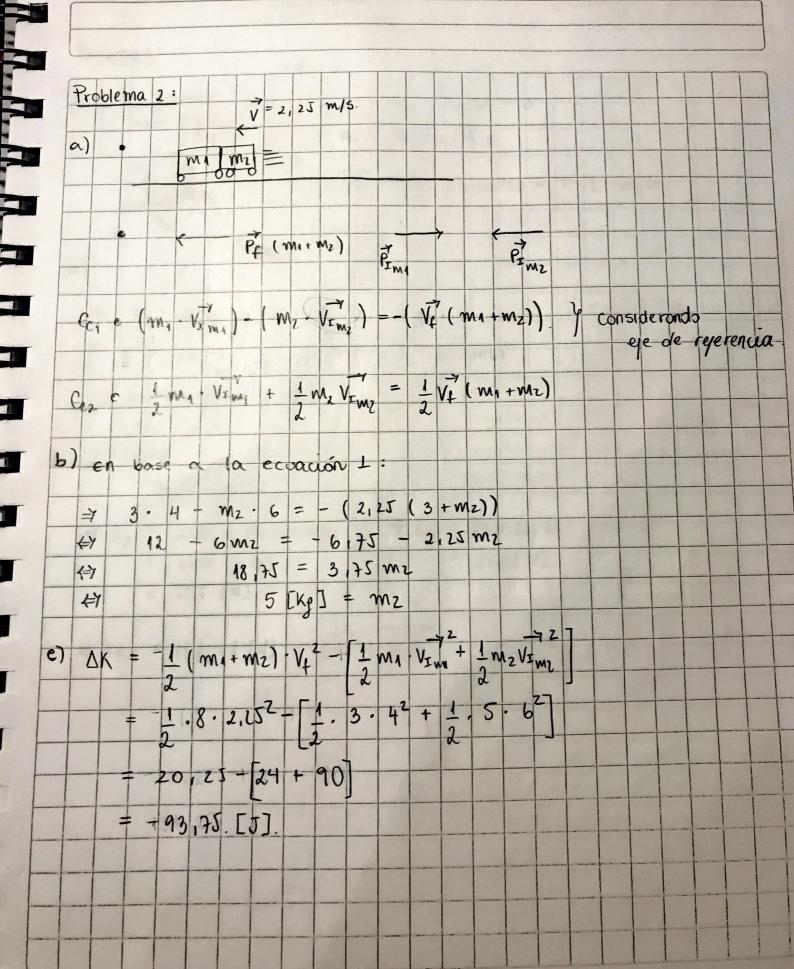
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Problema 3: (X = Ry - mg + Tsin 67 T cos 67 = 0 mg. = . sin 150 - T. L. sin 67 6 m = 20 kg y L= 4 m. 0 = 20 10. 4. SIN 150 - T. 4. SIN 67 0 = 200 - 3,68 T - 200 = T -3,68 54,34 [N] = T = X Rx = 54,34.005 67 = Ry = 200 - 54,34 SIN 67 = Z1,23 [N]. 200 - 49 = 151 [N] => 1R1 = 152, 48 [N] = 11512+ 21,232