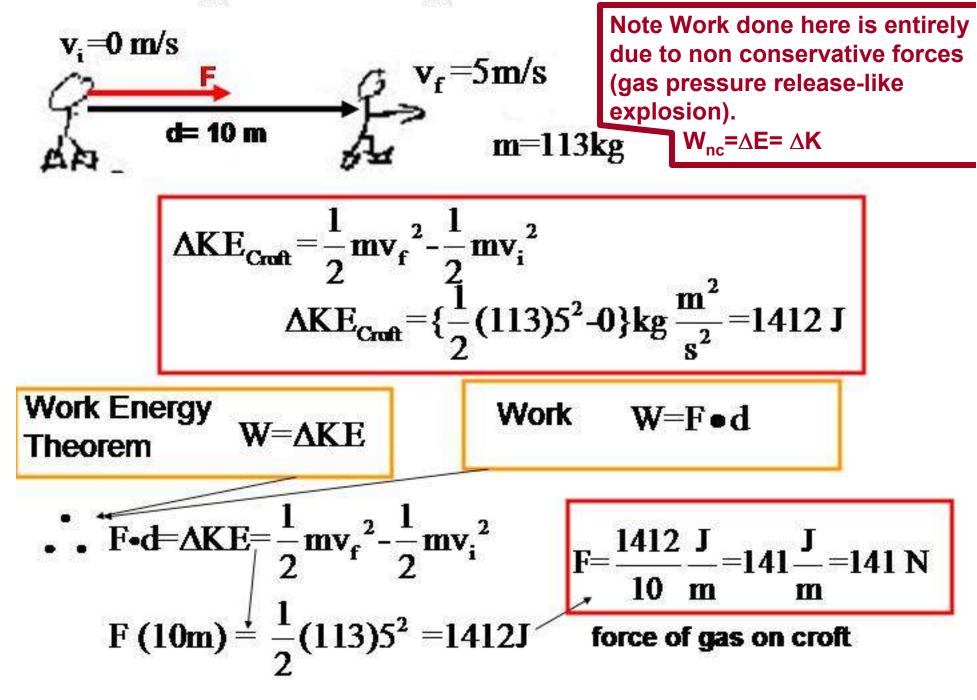
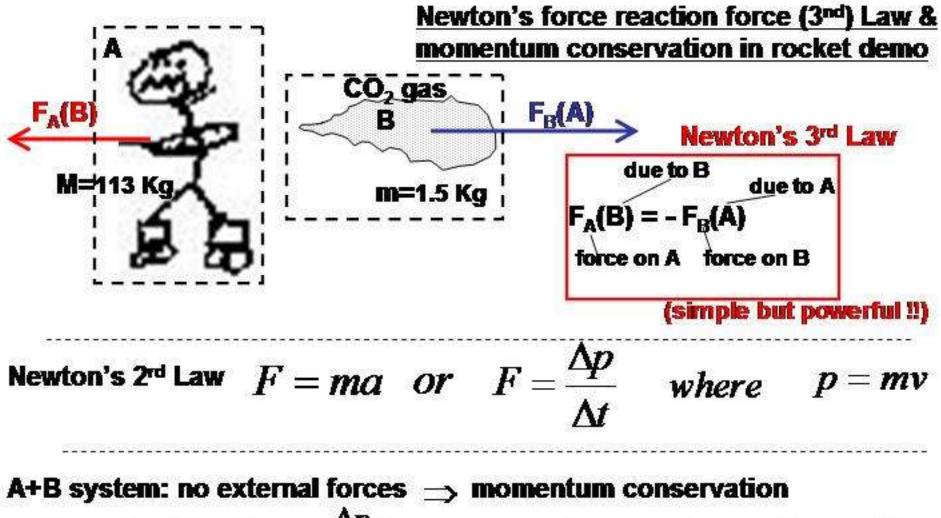
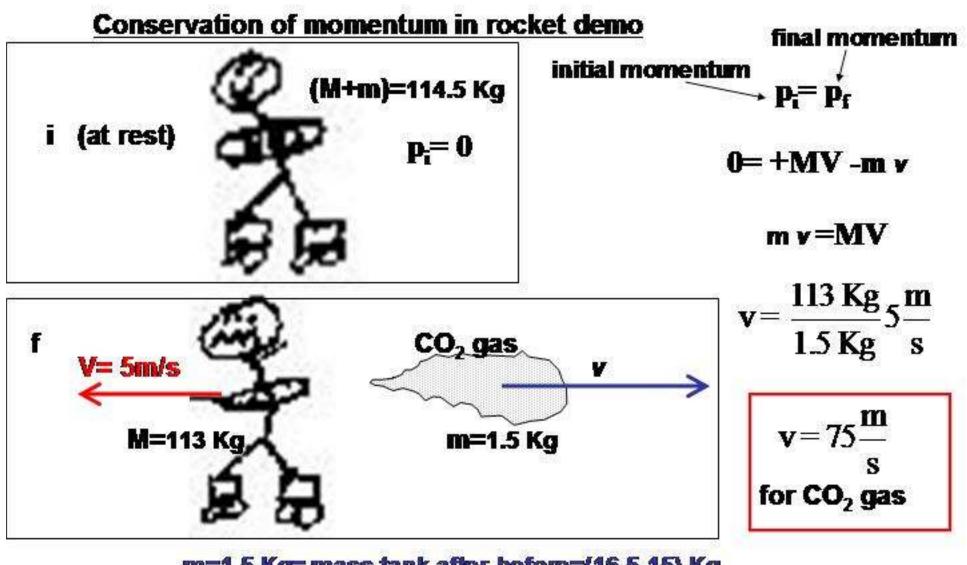


Kinetic energy & Work Energy Theorem in rocket demo







m=1.5 Kg= mass tank after-before=(16.5-15) Kg

P.S. physics works but not a very good idea 50 254 104 kinetic to potential energy conversion: 0=n want dr pi design of stop-ramp for rocket demo Yn south of call h be Build includ place to 5top Ch è. 1 **100** 50 8 11 ď + 2 + È Stop 2 ut H LÚ 1 ċ E:= 2m1+40 Ą N F Super. 2

