MKS or ST I rend Revolution: (789. Enforce "Enlightemment" reason in lieu of royalism (feet, inches) ("pounds") & marketphice Use Earth, Water, Fingers (powers of (0) Space: [m = Eq-Pole Listane mass of 1 m3 of water 6 Liter Bonus: volume of Kg of Vater; time for Earl to (rotal) time: 15 = 75 24.60.60 86400

Compound Units: Velocity: as(5 (a) acceleration: (MIS)/S MS-12 "mu" momentum: Kg. M/s Newton Kg, M F=ma" force 1cg m/ = kg m's Pasal "Stress" To Freshur Fg. (MG) = (15 m2) N.m. = (15 m2) Energy

Energy

Power Joule Watt= T/s

Aux=#ofbutterflies caught by a luninet in 15 = flux of (mass) through area in fine a "flux" of, alt 1 Sv = 106 m3/s & flux integra Flux of whit integrated over area $7 m^2 s^{-1} (e m^2) = 7 s^{-1} = 10^6 m^3$ in tyroted Volume

 $M^{3}(m^{-2})(s^{-1})$ units Volume Flux What is pressure a flux of? (stress too) Kg M 5 = Kg (m 5 -1) (m -2) (5 -1)