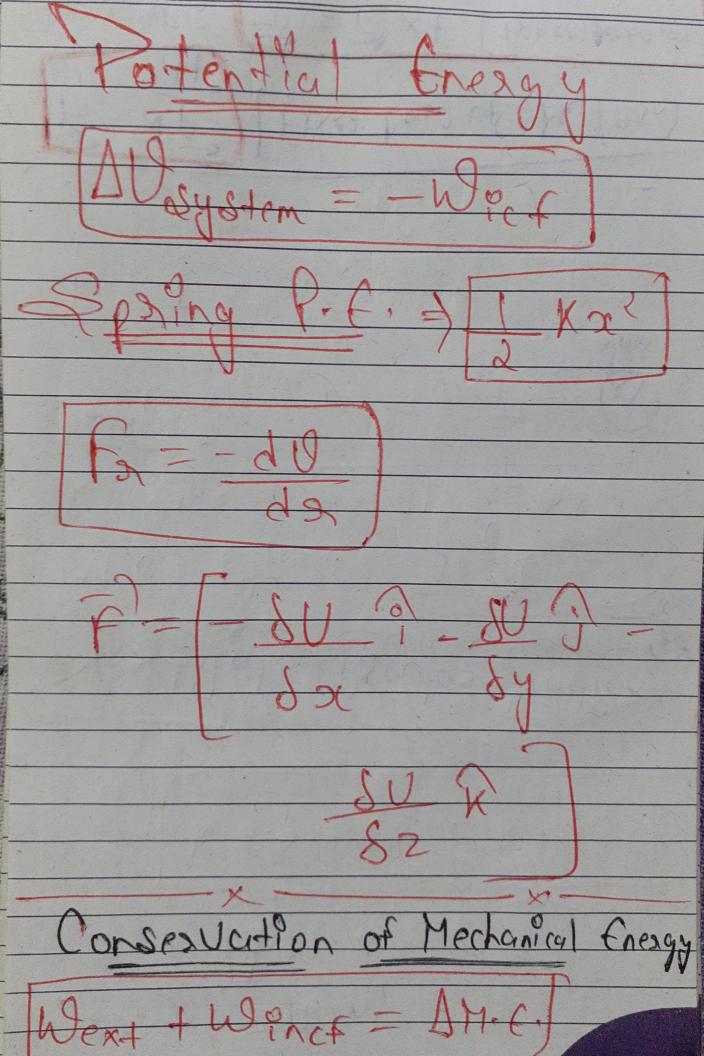
( Sp. ( = ] = W (1. 2.) W = F. DE) [const. foxce] 3) W= FAS COSO[Corks. Face) Work dane by varible Force of W= Jx Fxdx + Jy Fydy + 52 F202 R.E. = Imv = 2m Work-Energy Theorem Wall the force = AKEED



IF external 1 internal non-ronsprative farrer are ZP20. Then, D.M. F. = 0] 1-6.1 K. E. o. + No = K. E. & + Nt

