

Po=mo2Po Pr=moPr more = m22/2/02 - An - 6mor [7 d - 2000 - wt] r²=1+r²-2rω5(0-wt) ΔN=6mL Pr = Pp2 - 1 + N [7-03(0-wt)] mor Po = - 6 mm , rg 25 en (0-wt) (d2+r202-2r02005(b-w6))3 PO = -6my 75en(0-wt) Po = Aur ser (b-wt) Pro = XX+QQ (10 = x cosp) + y sa(b) Projus (0) (0) + vo solo) son (0) Pro = Vo cos (0-6) Pp° = mr3 p