





Skithument IFy = 0 -> N = (m,+m2) g (1) [fx = ma +> - f + T + Fe + Fe' = ma (2) 1 Np DU Bz [Fy=0 -0 N' = M2g (3) [Fx=ma +> T-Fr'=ma (4) JE FR' mrg Además, FR = MONO FR = MM29 (6) Analogómente, FR = M (M1+ M2) g (6) Si Notamos, del ennuiado nos dicer 10 = clc = a=0 Tomamos (2) y (4) : F = T+FR+FR) T = FR' F = FR + 2PR F = M(m,+m2) 9 + 2 M m2 9 F = Mg (m1 + 3m2) BUMPIN