M1 < M2 o pa < pp b) / 1/2 / 1/2 O MA > MB X: PAX + PBX - FRA - FRB = 0 MA. of senx + MB. of senX = MAMB g cos X + MBMB g cos X Sen X (MA + MB) = cos X (MA. MA + MB MB) tg X = MAHA + MBMB

MA + MB c) 51 X'7X => EF = m.a Pax + PBX - FRA - FRB = (MA+MB) a Mag sen x' + MBg senx' - (MAMAg cos x'+ MBMBg colx) 9 senx' (MA+MB) - g cosx' (MAMA+MBMB) MATMB 9 Sen X' - COS X' MA.MA + MBMB.