Solutions: 21-5-5,4-MK-02 5£1 .2tt 8016 (+9 EM = 0= T(5) + T(4)(10+1) - (8016)(13+4) 0 = 7 (5+8) - (80 kg/13 ft) T= (E016) (13 ft) = (7= 8016) Efy = Ax - (3)(8016) > (Ax > 4816 Efy= 0= -Ay + E016 + (4)(E016) - E016 Ay= 64 16