Solutions: 21-5-6.6-MK-02 FHG (5. EM =0= (1500 kg)(9. El m/52)(0.7m) - For (3, n 35)(1.75) Fer= 10267.93 N GEPHG 6 2Mc=(0.3m)(cc53c)(fp))-(15cc)(9.81)(c.7 + 2,3 ccs725)-FAD= (1500 12/9, ELL 0, 7 + 2,3 cos 12,5') 25 125 (0.3)(us3+3) FAD = 1187107281 N(C)

FIVE STAR.