2 T = 6 F. - 105 8.4 - 1058.4 V2.0-5223 Sin Fg 0.58202 S. H. S 21 = rFeing = 6.15 = 14 2 15phre = 2 WRZ 9 E. A. Egizaneza E. Goozane a no Fg: 2 ma Fg = 2 3/4 NIM a. &R 100 2 JUNO 3 JUNO Fg. 2 mgsing = 2 (8)/9.8) Sin 30 11.2N SC : 66.8 - reforme 7-1 MV 2 3602 2 2 6MP272.22 On: 3 Fg = mgsin0 + Fg - 2 7 Fg : mgsin0 Knot - 2 Two - 2 M: 5kg & 0.19m Us: 0.64 E+Fe = 1460.2 Fe = 1460.2 - 12 140 = 2 m/2 al:4 12000x I am mak ZMRE - mar 211.5.0 Krrans - (108 Mg.8 3. How much mass veril by grammant to say No Grichion 1,10-5-82(24)2: 1.1. 0.00 S. Tondy. 1.5% 2(1/2)205.0 * 5F V.Chy 0-5my205 1637 SF: ma 20 - 14 0.53mg m2: 108 49 5 C Lang P L. - 14110 1) Force of left beam? 50 5 Fe - 5 Fe - 31 0-306 m, "4 | Xa VILLE IN THE 4 Kot 2000 Last C2. F2 10 Krot > 6 3 了

