suclose 6-4 (C) Scratch B==30x2-17 Jh= 7 8 m. Kb2 Mxn= Msint d $\vec{n} = \frac{4}{3}\pi R^3 \vec{M}. \quad \vec{A}_{an} = \frac{K}{L^2} \vec{m} \times \vec{\Gamma}.$ Bdp = 3xA = Mon [2000 + tsind &] B= 1/2 [2 COS OFF + STA OF] $\vec{R}_{n} = \frac{2}{3} M_{0} \vec{\Lambda}$ $\frac{3}{3} \times \frac{7}{3} \vec{\Phi}^{2}$ = 3 10 A 3 2 PZ $= \chi^2 - 1/3$ $= \sqrt{\frac{1}{3}} = \chi^2 - 1/3$ $= \chi^2$ デェットディ vxB E=-3/10 Mwrsino [sintitosti) 3/1-3/2=1-x2 EL= - = MOMWRSTO Esat-Ein= & o Elad-Elh= 3/10 MWRSin20 = 2 No 8 MWR [1-10526] = \$ c2 4 m 1 R3 W R [1-6526] = mw R [1- cos26]