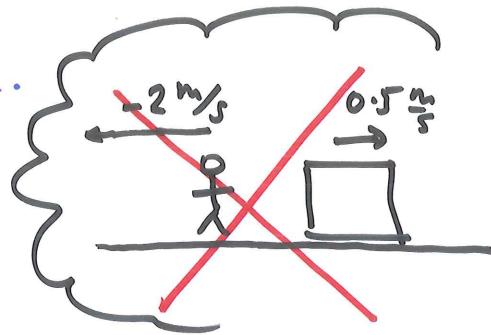
NYu Physics I - 2016-10-13

Agenda - Reading: - Statics, Torque.
- (cross-product).

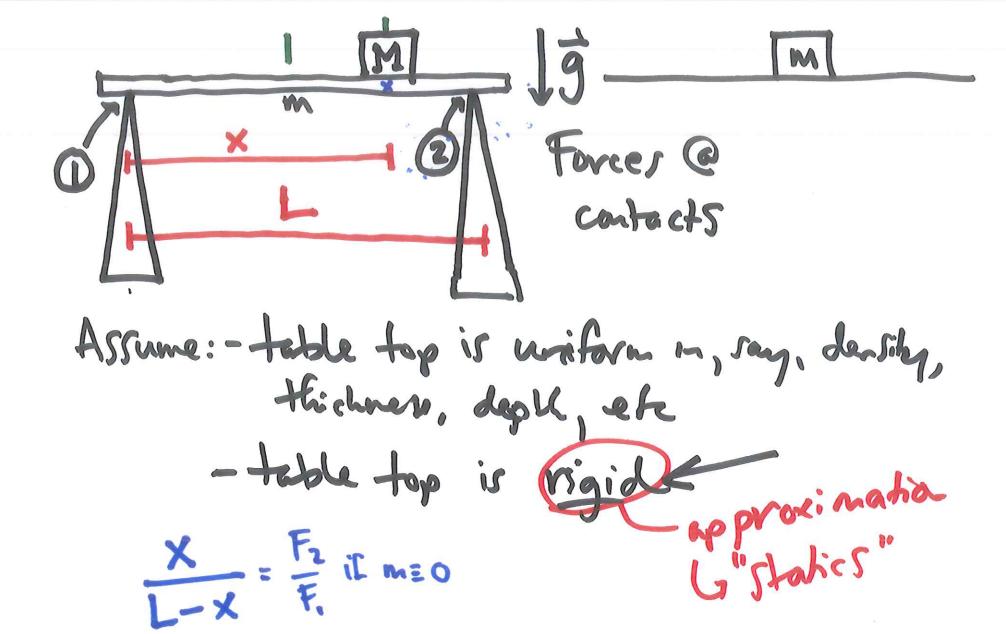
- Physics Colloquium. @ 16:00

— Qs.

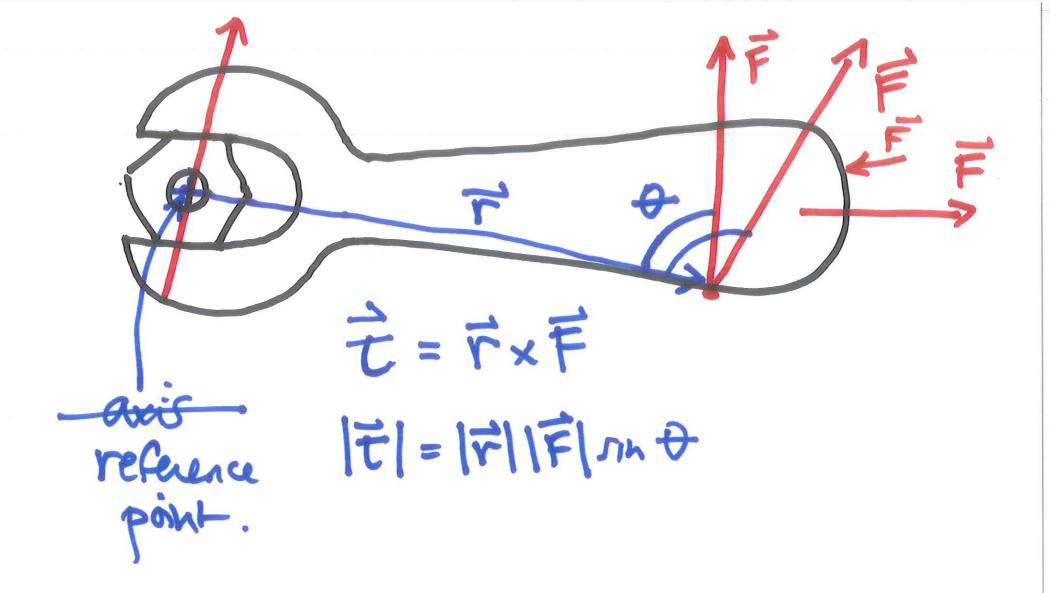
- The Table.



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J: Nmm-Mg = O'stabics 9: F,+F_-mg-Nm=0 Mg=-Mgg Nmm = Nmm :... Fi+ Fz - mg - Mg = 0 need torque reference point



T: LF2-XNmm- = 0 LF2-xMg-=mg=0 F2 = X M3 + 2 m3 Field Mating