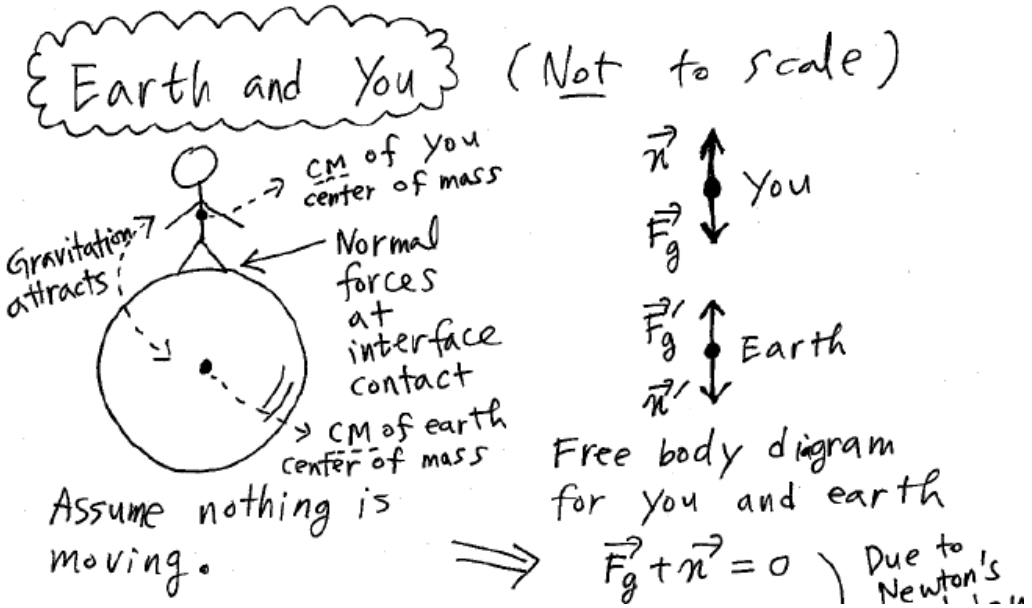
- **Clicker Q: (Newton's 3rd law) An object is put on earth and the earth is exerting gravity. Also, a normal force is acting from the earth to the object due to contact. Are these two forces a Newton's 3rd law pair?**

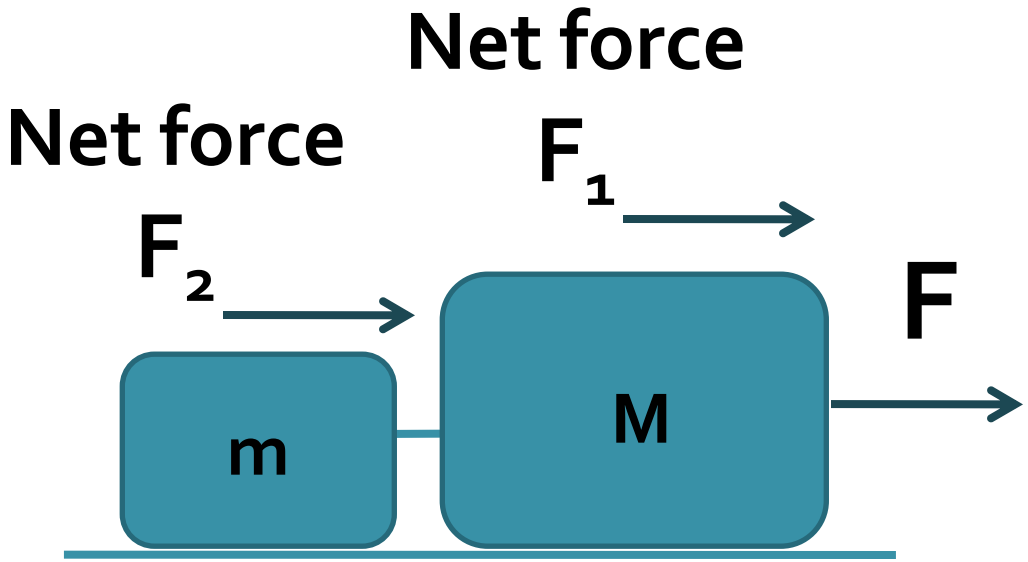
A. Yes

B. No

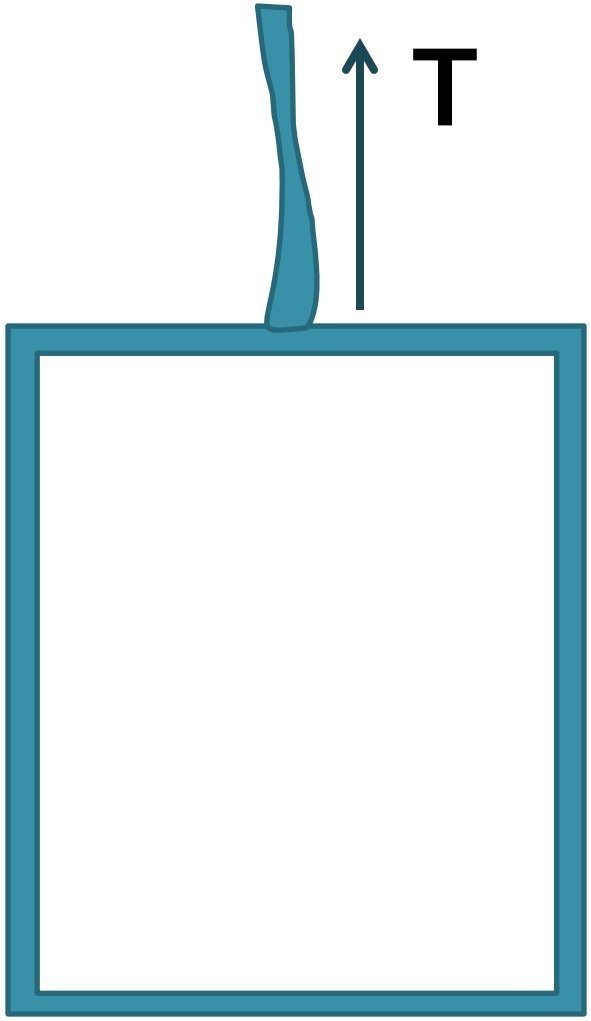


- **Clicker Q: On a frictionless surface, you are pulling two objects that are connected by a string, with a force F and a constant acceleration. Assuming M > m, which of the following is true?**

A. $F_1=F_2=F$
B. $F_1<F_2<F$
C. $F_2<F_1<F$
D. $F<F_1<F_2$
E. $F<F_2<F_1$



- **Clicker Q: An elevator is operated by a rope with tension T. In which of the following cases, is T the greatest?**



A. Going down with a downward acceleration of 3 m/s²
B. Going up with a downward acceleration of 1 m/s²
C. Going down with an upward acceleration of 2 m/s²
D. Gown up with an upward acceleration of 1 m/s²