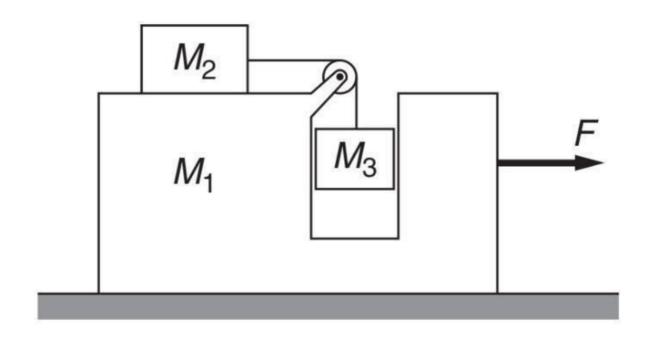
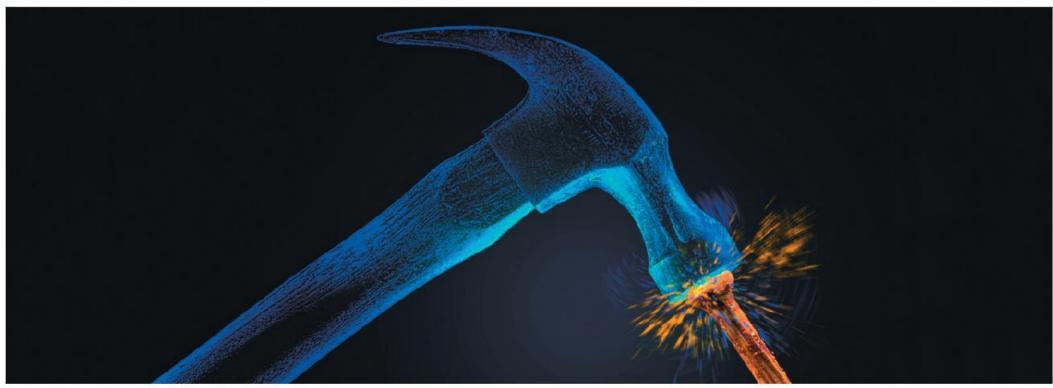
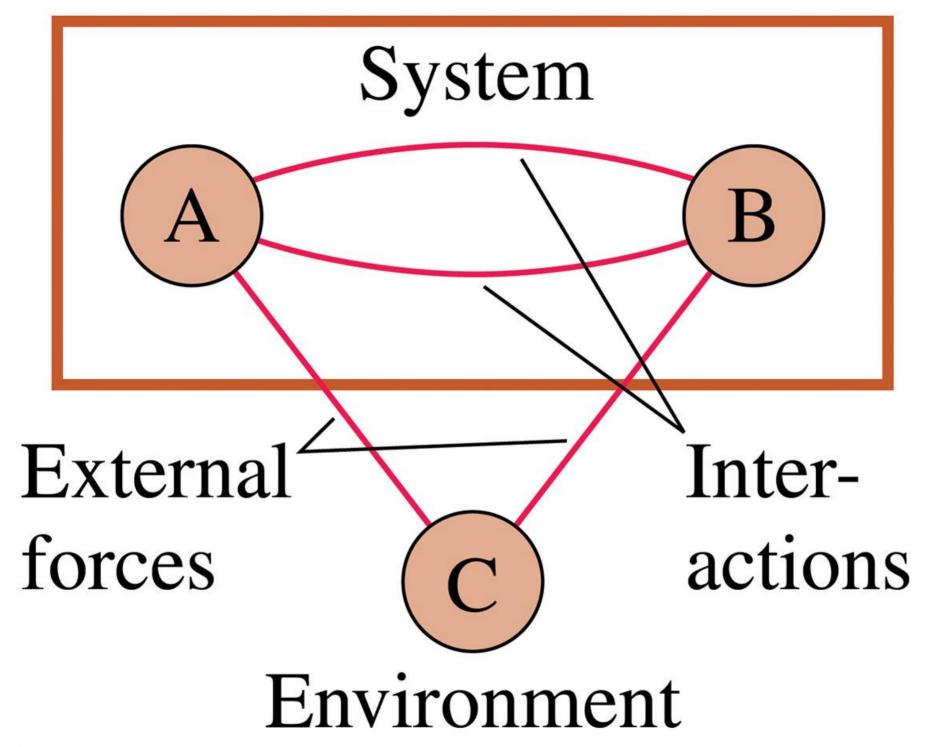
A "pedagogical machine" has no friction. What force F must be applied so that M₃ maintains a constant height?

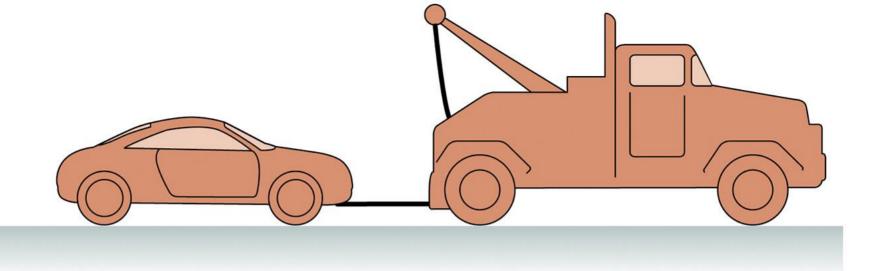


Chapter 7 – Newton's Third Law

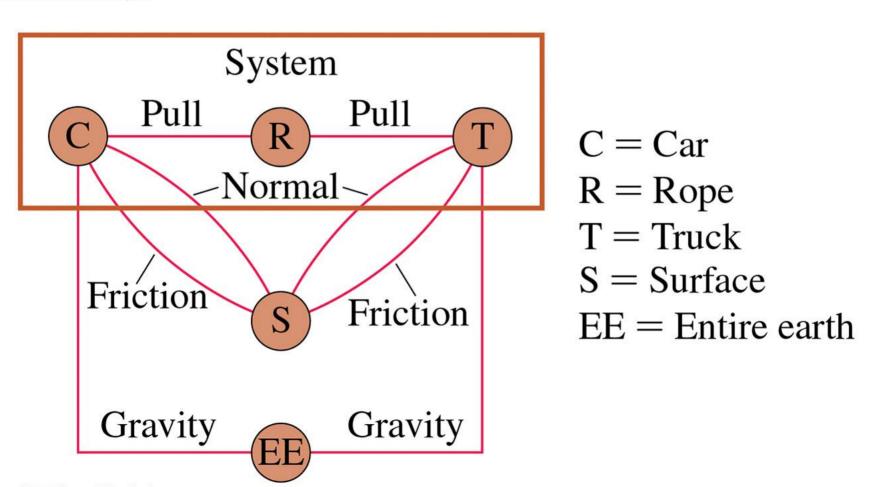
- Newton's Third Law
- Objects/Systems/Environment
- Acceleration Constraints





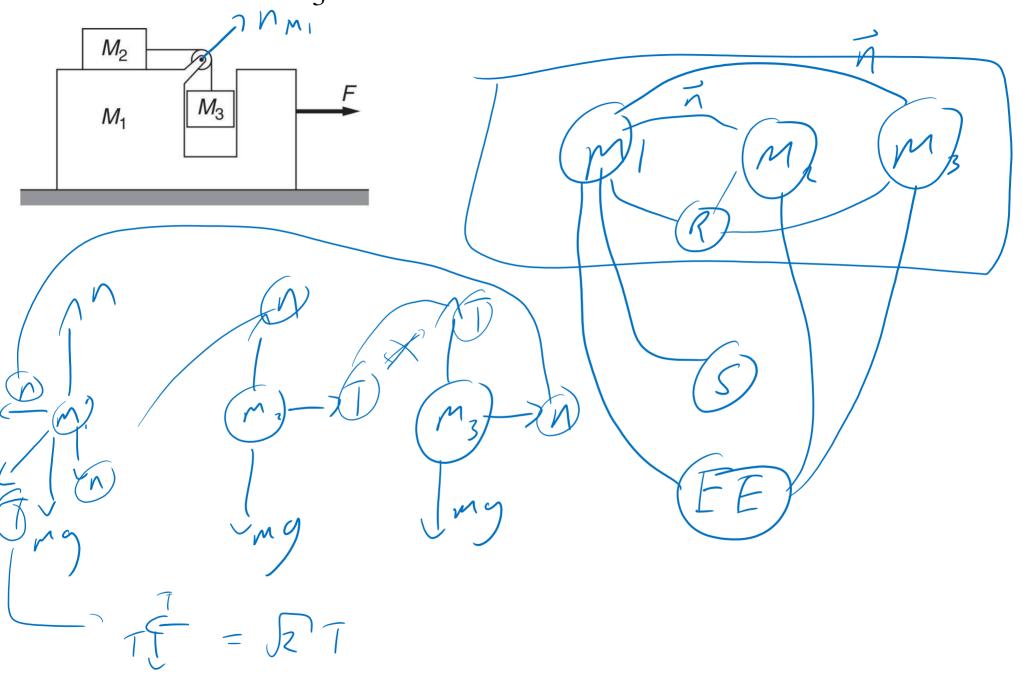


© 2022 Pearson Education, Inc.



Team Up Questions

What is F so M_3 does not rise/fall? There is no friction.



What is F so M₃ does not rise/fall? There is no friction.

