

Mastering Physics Forces And Body Diagrams Solutions

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Free-Body DiagramsLearning Goal: To gain practice drawing free-body diagrams Whenever you face a problem involving forces, always start with a free-body diagram. To draw a free-body diagram use the following steps: 1. Isolate the object of interest. It is customary to represent the object of interest as a point in your diagram. 2.

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Here, the torque depends on both the magnitude of force and on the distance from the axis of rotation at which it is applied However because the forces are the same, the torque depends on the axis of rotationS A small force can produce

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the same torque as a large force, if it is applied farther from the axis of rotation

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The two forces in each pair can either both act on the same body or they can act on different bodies. true false false The two forces in each pair may have different physical origins (for instance, one of the forces could be due to gravity, and its pair force could be due to friction or electric charge). true false

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Physics Simulation: Free-Body Diagrams

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