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Physics Name: _____ Date: _____

Mechanical Advantage and Efficiency

1. A force of 30 N is applied to a screwdriver to pry the lid off of a can of paint. The screwdriver applies 75 N of force to the lid. What is the mechanical advantage of the screwdriver?
Given:
Find:
2. A force of 75 N is applied to a nutcracker to crack open a walnut. If the mechanical advantage of the nutcracker is 3.5, what is the force the nutcracker applies to the walnut?
Given:
Find:
3. A lever is used to lift a heavy rock. The mechanical advantage of the lever is 4 and the lever applies a force of 800 N to the rock. What is the force applied to the lever?
Given:
Find:
4. To open a soda bottle, a force of 55 N is applied to the bottle opener. If the bottle opener applies a force of 675 N to the cap, what is the mechanical advantage of the bottle opener?
Given:
Find:
5. A lever is designed to have a mechanical advantage of 6. If the lever applies a force of 1800 N to an object, how much force is applied to the lever?
Given:
Find:

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