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calculate the mechanical advantage and the mechanical efficiency of each of the pulleys. 1. What is the output force of Tom's pulley? 2. What is the input force of Tom's pulley? 3. Divide the output force by the input force. 4. Your answer for item 3 is the mechanical advantage for Tom's pulley. Record this value on the chart below. Calculate the

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CHAPTER 8 REINFORCEMENT WORKSHEET Mechanical Advantage and ...

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

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advantage of the screwdriver? Given:
Find: 2. A force of 75 N is applied to a
nutcracker to crack open a walnut. If the

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Mechanical Advantage and Efficiency Worksheet Answer Key

Mechanical Advantage and Efficiency

Key Equations: $MA = \frac{\text{Load}}{\text{Effort}}$ $ME = \frac{\text{Work Output}}{\text{Work Input}}$

x100 Sample problem: Marshall wants to

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remove a tree stump from the ground. To do this he puts one end of a long beam under the stump and puts all of his weight on the other end. His weight is just enough to lift the stump. The stump weighs 400 N. Marshall weighs 250 N. ...

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Answers **Efficiency**

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6. The efficiency of a machine can be determined by the following equation.
efficiency = actual mechanical
advantage x 100 OR (Work Out) / (Work

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In) $\times 100$ ideal mechanical advantage
efficiency = $\frac{AMA}{IMA} \times 100$ 6a.

Determine the efficiency based on the
diagram below. Show work. 20 N 325 N
150 N NNNN NNN 783 N 12 m 2 m

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22. What is the equation for calculating a machine's efficiency? 23. Explain why the mechanical efficiency of any machine is always less than 100%. 24. Why is a machine's actual mechanical advantage always less than its ideal mechanical advantage? 25. A tractor exerts a force of 20,000 newtons to move a trailer 8 meters.

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What is the mechanical advantage of the
rake? 6. A broom with an input arm
length of 0.4 meters has a mechanical

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advantage of 0.5. What is the length of the output arm? 7. A child's toy rake is held so that its output arm is 0.75 meters. If the mechanical advantage is 0.33, what is the input arm length? And now, efficiency Efficiency is a percent.

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