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# Calculating Work Answers

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Force can be calculated with the formula  $Work = F \times D \times \text{Cosine}(\theta)$ , where  $F$  = force (in newtons),  $D$  = displacement (in meters), and  $\theta$  = the angle between the

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force vector and the direction of motion.  
Steps.

## **How to Calculate Work: 11 Steps (with Pictures) - wikiHow**

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The unit of work is the  
Joule (J)  $Work = Force \times$

Distance  $W = F \times d$

Work = joules (J) Force  
= newtons (N)

Distance = meters (m)

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1. A book weighing 1.0 newton is lifted 2 meters. How much work was done? 2 joules
2. A force of 15 newtons is used to push a box along the floor a distance of 3 meters. How much work was done?

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grade. 1089 times.  
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Tags: Question 2 .  
SURVEY . 30 seconds .  
Q. A force of 15  
newtons is used to  
push ...

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## **Calculating Work & Power | Work & Energy Quiz - Quizizz**

Work = Force x  
Displacement x  $\cos(\theta)$   
where  $\theta$  is the angle  
between the direction  
of the Force and the  
direction of the  
displacement As Force  
and displacement are  
both vectors and work  
is a scalar,...

## **What is the formula to calculate work done? - Answers**

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First go to the Algebra Calculator main page. Type the following: First type the equation  $2x+3=15$ . Then type the @ symbol. Then type  $x=6$ . Try it now:  
 $2x+3=15 @ x=6$   
Clickable Demo Try entering  $2x+3=15 @ x=6$  into the text box. After you enter the expression, Algebra Calculator will plug  $x=6$  in for the equation  $2x+3=15$ :  $2(6)+3 = 15$ .

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## **Checking Answers Using Algebra Calculator - MathPapa**

You will need to get assistance from your school if you are having problems entering the answers into your online assignment. Phone support is available Monday-Friday, 9:00AM-10:00PM ET. You may speak with a member of our

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Using the Multiplication Calculator. This multiplication calculator with work is a great online tool for teaching multi-digit multiplication. It shows you how the product is generated in real-time, step-by-step, and allows you to highlight

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the individual multiplication steps used to get the answer.

## **Multiplication Calculator that Shows Work**

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The work is subsequently calculated as  $\text{force} \cdot \text{displacement} \cdot \cos(\theta)$  where  $\theta$  is the angle between the force and the displacement vectors. In this part of Lesson 1, the concepts and mathematics of work will be applied in order to analyze a variety of

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physical situations.  
Check Your  
Understanding

## **Calculating the Amount of Work Done by Forces**

Number and  
percentage ranges can  
be set and answers can  
be shown printed too.  
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to Percent e.g.  $7/100 = 7\%$ ;  
Decimals to  
Percent e.g.  $.45 = 45\%$ ;  
Calculating



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 $62\%$  of  $12 = 7.44$ ;  
Calculating Percentage  
Values e.g.  $225\%$  of  $45$   
 $= 101.25$ ; Calculating  
using Percentage  
Values e.g.  $72$  is  $25\%$   
...

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Related Surface Area  
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Calculator. Area is a  
quantity that describes  
the size or extent of a  
two-dimensional figure  
or shape in a plane. It

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can be visualized as the amount of paint that would be necessary to cover a surface, and is the two-dimensional counterpart of the one-dimensional length of a curve, and three-dimensional volume of a solid.

## **Area Calculator**

How much work did the boy do on the dragon?

What is the work?

Which of the following

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is having work done on it? (Circle all that apply.) a grocery bag as you lift it up. a crane moving dirt. a crate as you push it along the floor. a person sitting on a bench . Suppose you want to calculate how much work it takes to lift a 160 N barbell.

## **Calculating Work Worksheet - Mr. Leggett's Science Class**



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