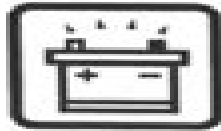


Energy, Work, and Power

Energy and work are interconnected—one can make the other.



Energy

Energy is stored work.
 A battery can store energy to make things work whenever you want.

Energy can cause forces,
 which can cause motion,
 which can do work.



Work



Work uses energy.
 It takes energy to move things.
 Energy can make things work.

Work can create energy.
 A generator uses work to make energy,
 which can be stored to do more work.

Work

Work is defined as a force applied (moved) through a distance.

$$\text{Work (in Joules)} \rightarrow W = Fd$$
 Force (in newtons) distance (in meters)

Work equals force times distance.

If you push harder (more force) you do more work.
 If you push longer (more distance) you do more work.

To do work, a force has to be in the direction of the motion.

Half of this force does work (the half that pushes parallel to the motion).

1 N

None of this force does work (none of it is parallel to the motion).

1 N

All of this force does work (it is all parallel to the motion).

1 N

Ex: You push a 1000 newton car 5 meters. How much work did you do?

$F = 1000 \text{ N}$ $d = 50 \text{ m}$ $W = ?$	$W = Fd$ $W = (1000 \text{ N})(50 \text{ m})$ $= 5,000 \text{ J (joules)}$ <i>(Doing 5,000 J of work takes 5,000 J of energy)</i>
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Ex: How much work does a kid do while sitting? The kid weighs 45 N.

No work — the kid is not moving. ($d = 0$, $W = 0$)

Power

How fast you do work is called power. If you work faster, you use more power.

$$\text{Power (in watts)} \rightarrow P = \frac{W}{t}$$
 Work (in joules) Time (in seconds)

Power equals work divided by time.

Putting in the work equation: $P = \frac{Fd}{t}$

A machine that works faster (in less time) is more powerful.
 A more powerful light bulb gives off the same amount of light (work), it just does it faster.

Ex: You do 120 joules of work in 2 seconds. How much power did you use?

$W = 120 \text{ J}$ $t = 2 \text{ sec}$ $P = ?$	$P = W/t$ $= 120 \text{ J} / 2 \text{ sec}$ $= 60 \text{ watts}$ <i>(same as a light bulb)</i>
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Ex: Two guys lift two 40 N rocks up a 5 m staircase. Bob does it in 10 seconds. Joe does it in 20 seconds. Compare their work and power.

Bob: $F = 40 \text{ N}$; $d = 5 \text{ m}$; $t = 10 \text{ s}$ $W = Fd = 40\text{N}(5\text{m}) = 200 \text{ J}$ $P = W/t = 200\text{J}/10\text{s} = 20 \text{ w}$	Joe: $F = 40 \text{ N}$; $d = 5 \text{ m}$; $t = 20 \text{ s}$ $W = Fd = 40\text{N}(5\text{m}) = 200 \text{ J}$ $P = W/t = 200\text{J}/20\text{s} = 10 \text{ w}$
They do the same amount of work (200 J), but Bob uses more power (20 w).	

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SJ Ball



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1. Understanding the eBook Work Energy And Power Webquest Answer Key
 - The Rise of Digital Reading Work Energy And Power Webquest Answer Key
 - Advantages of eBooks Over Traditional Books
2. Identifying Work Energy And Power Webquest Answer Key
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in a Work Energy And Power Webquest Answer Key
 - User-Friendly Interface
4. Exploring eBook Recommendations from Work Energy And Power Webquest Answer Key
 - Personalized Recommendations
 - Work Energy And Power Webquest Answer Key User Reviews and Ratings
 - Work Energy And Power Webquest Answer Key and Bestseller Lists
5. Accessing Work Energy And Power Webquest Answer Key Free and Paid eBooks
 - Work Energy And Power Webquest Answer Key Public Domain eBooks
 - Work Energy And Power Webquest Answer Key eBook Subscription Services
 - Work Energy And Power Webquest Answer Key Budget-Friendly Options

6. Navigating Work Energy And Power Webquest Answer Key eBook Formats
 - ePub, PDF, MOBI, and More
 - Work Energy And Power Webquest Answer Key Compatibility with Devices
 - Work Energy And Power Webquest Answer Key Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Work Energy And Power Webquest Answer Key
 - Highlighting and Note-Taking Work Energy And Power Webquest Answer Key
 - Interactive Elements Work Energy And Power Webquest Answer Key
8. Staying Engaged with Work Energy And Power Webquest Answer Key
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Work Energy And Power Webquest Answer Key
9. Balancing eBooks and Physical Books Work Energy And Power Webquest Answer Key
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Work Energy And Power Webquest Answer Key
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Work Energy And Power Webquest Answer Key
 - Setting Reading Goals Work Energy And Power Webquest Answer Key
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Work Energy And Power Webquest Answer Key
 - Fact-Checking eBook Content of Work Energy And Power Webquest Answer Key
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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