Work, Energy, & Power Web Quest

Go http://www.physicsclassroom.com/Class/energy/ and answer the following questions.

When is work done on an object?

Take the Quick Quiz

- 2. What is the formula for work?
- 3. What angle do you use in the work equation?

Click on the Animation button "Which path requires the most energy?"

- 4. A car travels up three different roadways from the base of a mountain to the top of the mountain. Which path would require the most energy (gasoline) the steepest path, the least steep path, or would both paths require the same energy? EXPLAIN.
- 5. What is negative work? Give an example.

Try some problems under Check Your Understanding. Then click on Potential Energy

- 6. What is potential energy?
- 7. What is gravitational PE and give the formula?
- 8. Before determining gravitational PE what must you do first?

Try the Quick Quiz

9. What is elastic potential energy? What is the formula?

Click on Kinetic Energy

- 10. What is kinetic energy?
- 11. What is the kinetic energy formula?
- 12. What will happen to your Kinetic energy if you triple your speed?

Click on Mechanical Energy

- 13. When work is done on an object, what does the object gain?
- 14. What is mechanical energy?
- Give an example of something that shows mechanical energy is the ability to do work.

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