

## Energy Model Worksheet 1a: Qualitative Analysis - Pie Charts

Use pie charts to analyze the energy changes in each situation given.

- Designate your choice of system with a dotted line. Choose your system so that the energies involved are internal (within the system).
- Carefully label the pies to correspond with the positions of the objects given. (A, B, C, etc.)
- The pies should be accurately divided and labeled with the energy storage mechanisms involved.
- Remember the 3 energy questions in deciding about the energy changes:
  1. Where does the energy come from? (What's the source of the energy?)
  2. What does the energy do?
  3. Where does the energy go?

\* I chose to make  $E_{\text{air}}$  so small that it can be ignored. \*

1. A wind-up toy is fully wound and at rest.



2. A wind-up toy is wound up and moving across level ground. The toy is speeding up.



3. The toy is wound up and is moving at a constant speed up an incline.



# Modeling Instruction 2010 Unit 8 Answers

**Patrick Vollmar**



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$$\frac{d}{dx} \left( \frac{f(x)}{g(x)} \right) = \frac{f'(x)g(x) - f(x)g'(x)}{g(x)^2}$$

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4x yz 16yzsin 4x yz

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