

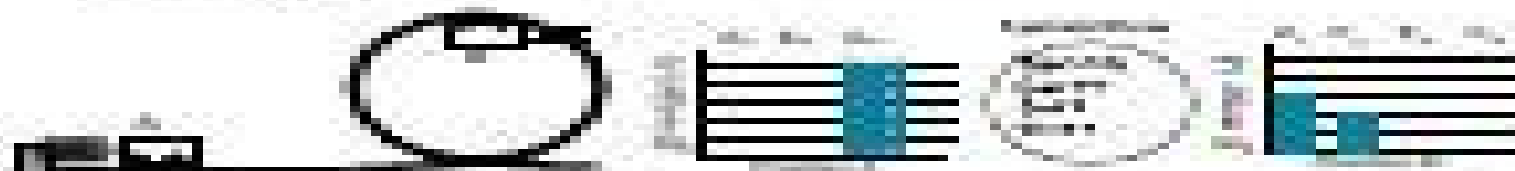
Energy Model Worksheet 3:

Qualitative Energy Storage & Conservation with Bar Graphs

Problem 1: Roller coaster & spring

- For problems 1a and 1b, consider the roller coaster below. The roller coaster starts at the top of the first hill, goes down the first hill, goes up the second hill, goes down the second hill, and goes up the third hill. The roller coaster starts at the top of the first hill, goes down the first hill, goes up the second hill, goes down the second hill, and goes up the third hill. The roller coaster starts at the top of the first hill, goes down the first hill, goes up the second hill, goes down the second hill, and goes up the third hill.
- Sketch the energy transformation in the roller coaster system when it starts at the top of the first hill, goes down the first hill, goes up the second hill, goes down the second hill, and goes up the third hill. The roller coaster starts at the top of the first hill, goes down the first hill, goes up the second hill, goes down the second hill, and goes up the third hill.
- Write a qualitative energy storage and conservation statement for the roller coaster system. The roller coaster starts at the top of the first hill, goes down the first hill, goes up the second hill, goes down the second hill, and goes up the third hill.

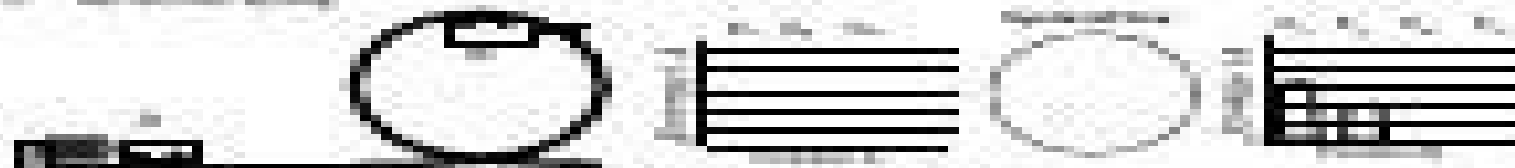
- 1a. Sketch the energy storage and conservation in the roller coaster system when it starts at the top of the first hill, goes down the first hill, goes up the second hill, goes down the second hill, and goes up the third hill. The roller coaster starts at the top of the first hill, goes down the first hill, goes up the second hill, goes down the second hill, and goes up the third hill.



Qualitative energy transformation:

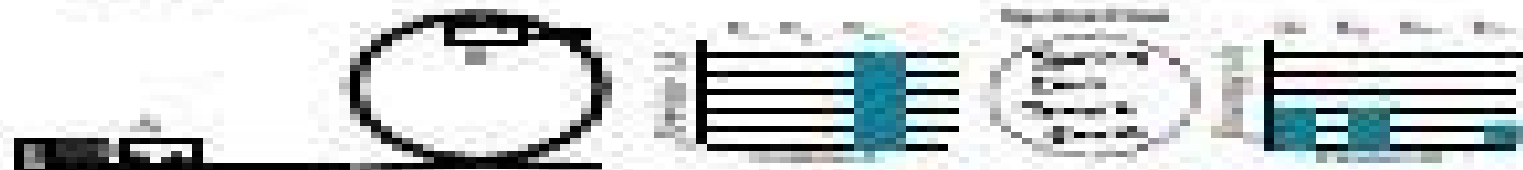
$$E_{\text{total}} = E_{\text{K}} + E_{\text{Ug}} + E_{\text{T}}$$

- 1b. Repeat problem 1a but in the roller coaster system that includes the car, the track, and the earth. The roller coaster starts at the top of the first hill, goes down the first hill, goes up the second hill, goes down the second hill, and goes up the third hill.



Qualitative energy transformation:

- 1c. How the roller coaster system problem 1a that includes the roller coaster system (car, track, and earth).



Qualitative energy transformation:

$$E_{\text{total}} = E_{\text{K}} + E_{\text{Ug}} + E_{\text{T}}$$

Qualitative energy transformation: car, track, and earth

Qualitative energy transformation: car, track, and earth

Modeling Instruction Amta 2013 U8 Energy Practice Problems

Joacim Rocklöv



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