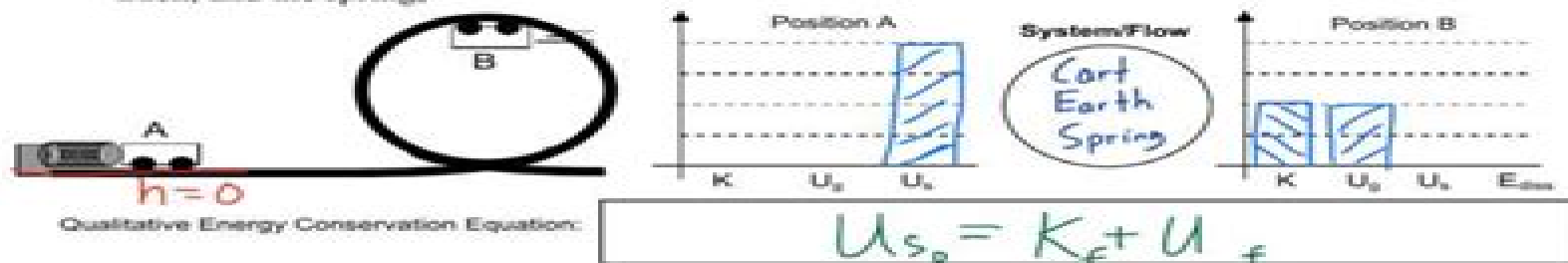


Unit 5: Worksheet 2 Energy Storage & Conservation with Bar Graphs

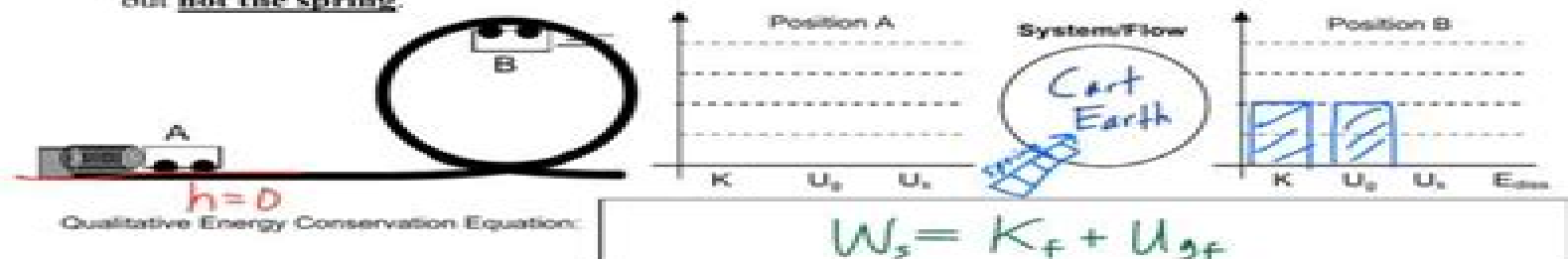
For each situation shown below:

1. List objects in the system within the circle. ***Always include the earth's gravitational field in your system.*
2. On the physical diagram, indicate your choice of zero height for measuring gravitational energy.
3. Sketch the energy bar graph for position A, indicate any energy flow into or out of the system from position A to position B on the System/Flow diagram, and sketch the energy bar graph for position B.
4. Write a qualitative energy equation that indicates the initial, transferred, and final energy of your system.

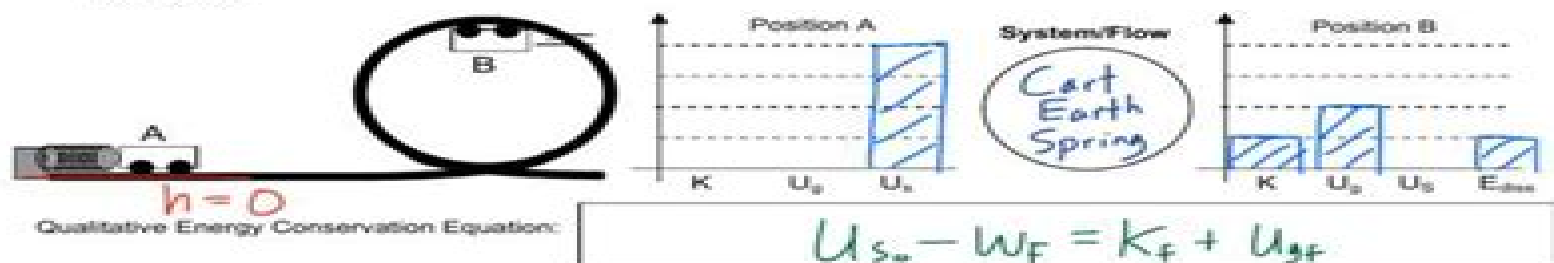
- 1a. In the situation shown below, a spring launches a roller coaster cart from rest on a frictionless track into a vertical loop. Assume the system consists of the cart, the earth, the track, and the spring.



- 1b. Repeat problem 1a for a frictionless system that includes the cart, the earth, and the track, but not the spring.



- 1c. Use the same system as problem 1a, but assume that there is friction between the cart and the track.



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