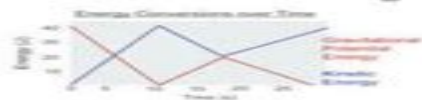


Quiz & Worksheet - Conservation of Energy Graphs Analysis

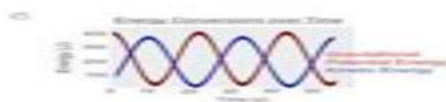
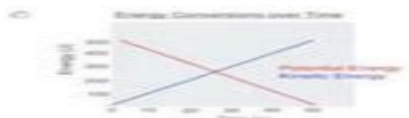
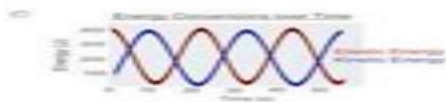
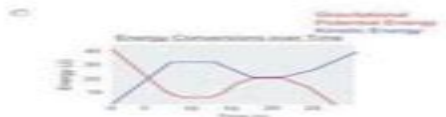
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1. Which of the following describes the motion of the object in the graph?

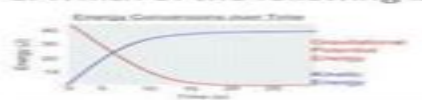


- ☐ An object rolls downhill and back up a smaller hill before descending to the ground.
- ☐ An object rolls directly downhill to a straight away.
- ☐ An object rolls uphill and loses speed.
- ☐ An object rolls uphill, then rolls back downhill and back to the top of the hill again.

2. Which of the following is the appropriate energy graph for a spring bouncing up and down?



3. Which of the following is the correct analysis of the graph?



- ☐ An object decreases in height but increases speed.
- ☐ An object increases its height but decreases its speed.
- ☐ An object decreases its height as it comes to a stop.
- ☐ An object increases its height as it accelerates.

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