

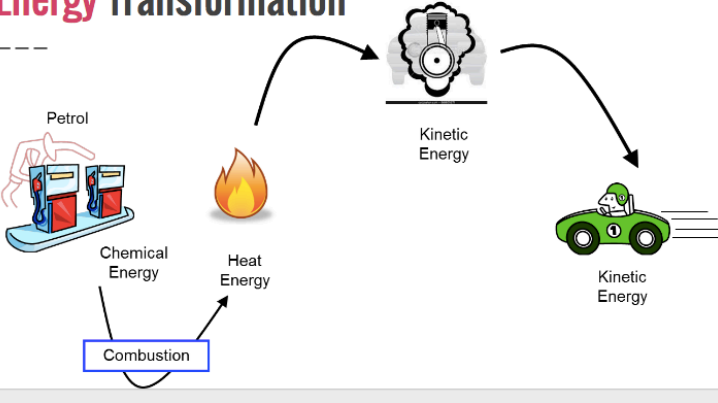
Name:

Date:

Period:

Topic: Energy

Essential Question: How is energy transferred, transformed, and conserved?

Questions	Notes
	<p>Law of Conservation of Energy</p> <ul style="list-style-type: none">• Energy cannot be• Therefore, it must be <p>Energy Transfer</p> <p>Example of Energy Transformation</p> <p>Energy Transformation</p>  <p>The diagram illustrates the flow of energy from petrol to a moving car. It starts with 'Petrol' at a gas station, labeled as 'Chemical Energy'. An arrow labeled 'Combustion' points to a flame labeled 'Heat Energy'. Another arrow points from the flame to a motor labeled 'Kinetic Energy'. A final arrow points from the motor to a green car labeled 'Kinetic Energy'.</p> <p>Heat Energy Transfer</p> <ol style="list-style-type: none">1.2.3.
<p>Summary:</p>	