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	V5V5 3/3
	Examples of Energy 1. The Sun 2. Microwave 3. A moving booking ball
	Potostial Energy -> Energy stored in an object Kinetic Energy -> Energy from movement of an object Mechanical Energy -> Sum of Potential and Kinetic energies
	KE = 1 · m · v 2 PE = m · g · h g=9,81 m/s2
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Examples of Energy
1. The Sun
2. Microwave
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Potential Energy -> Energy Stored in an object
Kinetic Energy -> Energy from movement of an object
Mechanical Energy -> Sum of Potential and Kinetic energies

$$KE = 1 \cdot m \cdot v^2$$
 $PE = m \cdot g \cdot h$ $g = 9.81 \frac{m}{s^2}$

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