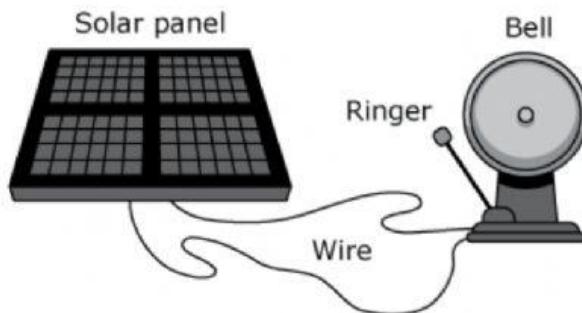


This question has two parts.

A group of students used wire to connect a solar panel to a bell, as shown in the diagram. When sunlight shines on the solar panel, electricity flows through the wire. The electricity causes the ringer to hit the bell and a sound is made.



Part A

Describe one part of the setup in which a type of energy is converted to another type of energy other than heat energy. Include the types of energy in your answer.

B **I** **U** **≡** **≡** **↶** **↷** **abc**

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