

# Vocabulary Dominos

1. Cut out the dominos.
2. Match each vocabulary word with its definition.
3. Read the vocabulary word and its definition while everyone else checks the definition on their vocab sheet.

**Physical  
Science**

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**Energy**

**I am what is  
needed to do  
work or cause  
change.**

**Electrical  
Energy**

**I am the energy  
that results from  
the flow of  
charged  
particles.**

**Light  
Energy**

**I am the energy  
that can be  
sensed by the  
eye.**

**Mechanical  
Energy**

**I am the energy from movement.**

**Sound Energy**

**I am the energy that travels as waves through the air or water and vibrates the ear drum upon contact.**

**Thermal Energy**

**I am energy that is measured by a thermometer.**

**End of Row**

**Physical Science**

**Conductor**

**I am a material that allows electricity or heat energy to flow through it easily.**

**Electric Current**

**I am the flow of electricity through a circuit.**

**Flow**

I am the word that means to move or travel smoothly in a certain direction.

**Insulator**

I am a material that does not allow heat or electricity to flow through it easily.

**Electric Circuit**

I am the pathway through that electrical current flow.

**Open Circuit**

I am a circuit that does not allow electrical energy to flow through it.

**End of Row**

**Physical Science**

**Lens**

I am a clear piece of curved glass or plastic that bends passing light to focus or spread the light rays.

**Reflection**

**I am when energy waves bounce off the surface of an object like a mirror.**

**Mirror**

**I am a material that reflects light**

**Refraction**

**I am the bending or redirecting of energy waves as they pass from one substance to another.**

**Water**

**I am a substance that when light energy passes through me it is redirected or bent.**

**End of Row**

**Physical Science**

**Position**

**I am where an object is located.**

**Force**

I am a push or pull that causes an object to move, stop, or change direction.

**Movement**

I am a change in position or location.

**Direction**

I am a straight path that something could move along.

**Friction**

I am a force that resists the motion of two surfaces sliding across one another.

**Gravity**

I am a force that causes objects with mass to attract. For example, I pull your pencil to the floor if it falls off the table.

**End of Row**