

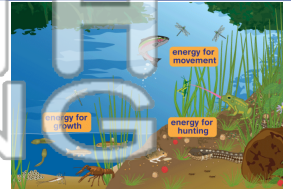


Name _____ Class _____ Date _____

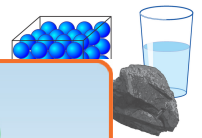
Match each of the following terms to its definition:

Density	Electrical energy	Chemical energy	Energy
Conduction	Convection	Matter	Weight

1. _____ - the ability to do work; what animals need to grow and move



2. _____ - anything that has mass and occupies space - a solid, liquid or gas



3. _____ to another



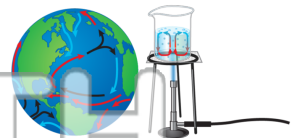
4. _____

5. _____ holds the reaction

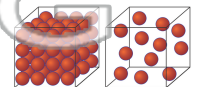
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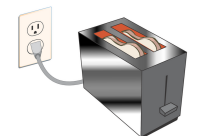
6. _____ - the transfer of heat energy from the movement of currents



7. _____ - a property of matter that tells how much matter fits into a certain space; the amount of mass per unit volume



8. _____ - energy made available by the movement or flow of charged particles called electrons through a conductor



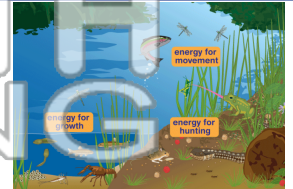


Name _____ Class _____ Date _____

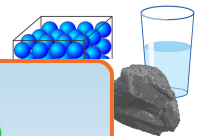
Match each of the following terms to its definition:

Density	Electrical energy	Chemical energy	Energy
Conduction	Convection	Matter	Weight

1. **energy** - the ability to do work; what animals need to grow and move



2. **matter** - anything that has mass and occupies space - a solid, liquid or gas



3. **conduction** - the transfer of heat energy from one object to another



4. **weight** - the force of gravity acting on an object

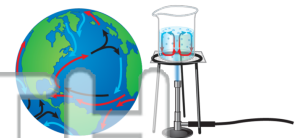


5. **chemical energy** - energy stored in the bonds between atoms and molecules that hold together a chemical compound

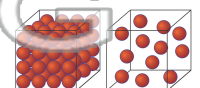
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6. **convection** - the transfer of heat energy from the movement of currents



7. **density** - a property of matter that tells how much matter fits into a certain space; the amount of mass per unit volume



8. **electrical energy** - energy made available by the movement or flow of charged particles called electrons through a conductor

