



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Generator

Direct current (DC)

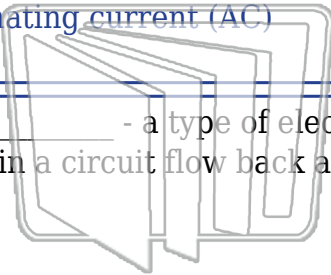
Step down transformer

Alternating current (AC)

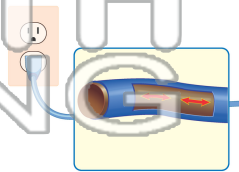
Electromagnetism

Electric motor

1. _____ - a type of electrical current in which the electrical charges in a circuit flow back and forth



NEW PATH
LEARNING



2. _____ only in o



3. _____ mechan

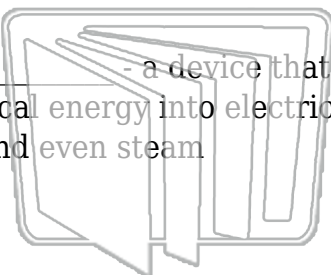
PREVIEW

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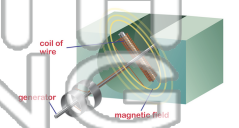
4. _____ the mag



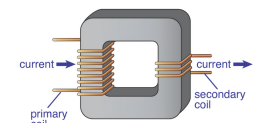
5. _____ - a device that uses magnets and wires to turn mechanical energy into electrical energy by using the wind, falling water, and even steam



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6. _____ - a device used to decrease the amount of voltage put into it





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Generator

Direct current (DC)

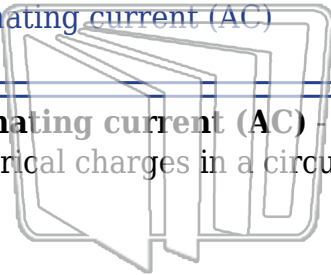
Step down transformer

Alternating current (AC)

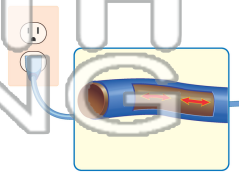
Electromagnetism

Electric motor

1. alternating current (AC) - a type of electrical current in which the electrical charges in a circuit flow back and forth



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2. direct charges



3. electromechanics

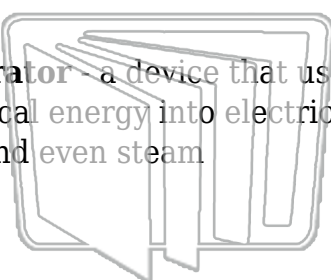
PREVIEW

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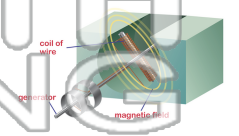
4. electromagnetic waves



5. generator - a device that uses magnets and wires to turn mechanical energy into electrical energy by using the wind, falling water, and even steam



NEW PATH LEARNING



6. step down transformer - a device used to decrease the amount of voltage put into it

