

4) Draw a simple circuit with: Three cells, closed switch and two light bulbs.



CONDUCTORS

1) Answer the following questions:

a) What material is used in for the wires that conduct electricity?

b) Why is the material used?

c) What are non-conductors used for?

d) Why are wires covered with plastic?

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2) Are the following materials conductors or non-conductors?

a)  _____

b)  _____

c)  _____

d)  _____

3) Name three ways in which circuits cause problems.

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CIRCUITS

1) Fill in the word that matches the sentence.

electricity: source, device, output energy

a) Circuits send _____ of the _____ after the _____.

b) Change the electricity to useful _____.

2) Which three components are needed for a simple circuit.

3) Answer the following questions:

a) Where does the device get its energy?

b) What do most appliances use to conduct electricity?

c) Name four types of output energies.

RENEWABLE AND NON-RENEWABLE ENERGY SOURCES

1) Match the correct fact below the correct column.

machines are expensive; no pollution; cause pollution; cheap; can not be exhausted: coal, oil and gas

Renewable resources	Non-renewable resources

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2) Explain how each of the following is used.

Wind energy:

Hydroelectric power:

3) Look at the sketch of how hydroelectric power is generated.



Explain how the water from the mountain generates power.

- 1 = _____
- 2 = _____
- 3 = _____
- 4 = _____
- 5 = _____
- 6 = _____
- 7 = _____

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R Barnett



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