

Electricity

Unscramble the words below and write the answers on the line.

1. lyiertticce _____

2. cuiritc _____

3. pglu _____

4. pwore _____

5. witsch _____

Electricity

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5. witchs _____

6. bbul _____

7. ctrealcilc _____

Electricity

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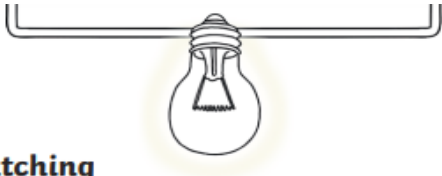
6. bbul _____

7. ctrealcilc _____

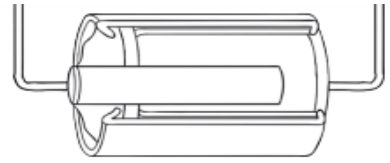
8. nploy _____

9. oetcks _____

10. attbeyr _____



Circuits



Matching

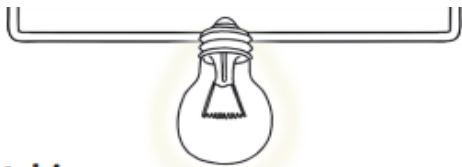
- | | |
|---|--|
| <ol style="list-style-type: none"> 1. Simple circuit 2. Controller 3. Parallel circuit 4. Energy source | <ol style="list-style-type: none"> a. This circuit has three basic components. b. This type of circuit includes two paths for the electricity. c. This is one of the basic circuit parts. d. Many circuits include this. |
|---|--|

True or False

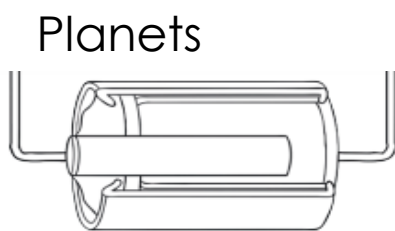
5. When a circuit is open, electricity will flow through it in a complete path. _____
6. When a circuit is closed, electricity will flow through it in a complete path. _____
7. One of the three basic parts of a circuit is the controller. _____
8. A battery is the conductor in a circuit. _____

Short Answer

9. What are the three basic components of a circuit? _____
- _____
- _____



Circuits



Matching

1. Simple circuit
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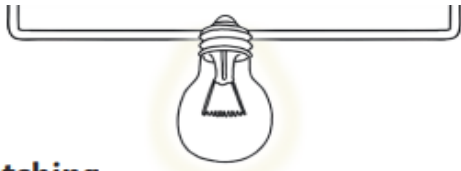
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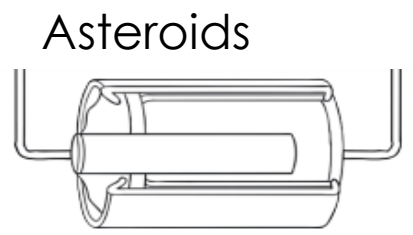
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9. What are the three basic components of a circuit? _____
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What kind of materials will conduct electricity?



Circuits



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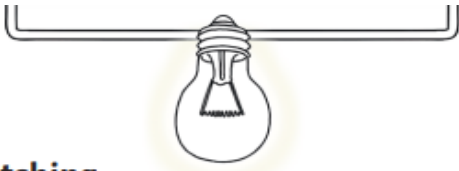
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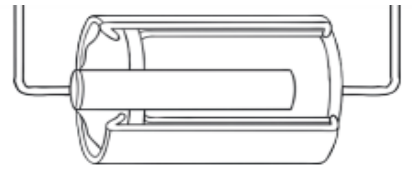
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What kind of materials will conduct electricity?

What kind of materials will not conduct electricity?



Circuits



Matching

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What kind of materials will not conduct electricity?

Why are insulators important?
