



Rhode Island Energy™
a PPL company

Aunt Sarah and the Amazing Power

Pre/Post Test

Directions: Circle the correct answer.

1. Where is the safest place to be when lightning strikes?
a) the street b) indoors c) under a tree
2. Where is electricity made?
a) power plants b) stores c) schools
3. How does electricity get to us?
a) power lines b) trucks c) trains
4. Electricity is brought to lights and outlets by
a) magic b) air movement c) wires inside the walls
5. What things are safe to put into outlets?
a) keys b) fingers c) safety caps and plugs
6. What is the best thing to do when you are around power lines?
a) stay away from them c) try to fix them when they break
b) play on them
7. When a power line is down, who should fix it?
a) kids b) teachers c) electrical company workers
8. The best way for kids to be safe when around any electrical equipment is to
a) climb on it c) get permission from an adult to play on it
b) stay away from it
9. Which of the following items would be dangerous if it fell into water?
a) towel b) blow dryer c) plastic duck
10. What things would be good to put into a safety kit?
a) flashlight and batteries c) both a and b
b) food and can opener

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Pre/Post Test Answer Key

Information that relates to each question can be found on the pages listed below.

1. b) indoors. Pages 7 and 32
2. a) power plants. Page 16
3. a) power lines. Page 16
4. c) wires inside the walls. Page 17
5. c) safety caps and plugs. Pages 17, 27, and 32
6. a) stay away from them. Pages 19, 29, and 32
7. c) electrical company workers. Page 20
8. b) stay away from it. Pages 28 and 32
9. b) blow dryer. Page 30
- 10.c) both a and b. Page 31