

## Electricity Study Guide 4th Grade|timesbi font size 12 format

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Instructor: Kerry Momnie Kerry has taught for eleven years in grades 4-8 and is currently a 5th grade classroom teacher. Kerry also has a master's degree and is a certified reading specialist.

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Follow these steps: 1. Place a straw into a small cup. The flexible part of the straw should be at the top, and the straw should be bent. 2. Cut two small strips of aluminum foil, about 2 1 / 2 inches (6 cm) long, and 1 / 2 inch (1 cm) wide.. 3.

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To the teacher This teacher's guide (TG) of grade ten English (2017) has been prepared with the aim of helping the teachers to implement the curriculum and the textbook effectively in the classroom.

[Resources – Google Earth Education](#)

What you need: Clear plastic container (size of a shoebox), red food coloring, ice cubes made with water and blue food coloring. What to do: Fill the plastic container two-thirds full with lukewarm water.Let the water sit for a minute to come to air temperature. Place a blue ice cube at one of the container. Drop 3 drops of red food coloring into the water at the opposite end of the container.