

# ELECTRICITY



1. Tap into your Knowledge...Make a bulleted list of what you already know about electricity.

What I Know about Electricity:

- 

2. Intro to Electricity - [Watch This!](#)

3. After watching the video about electricity, complete the 3-2-1 below. Go back and rewatch parts if needed.

3 things I learned.



1.

2.

3.

2 things I want to know more about.



1.

2.

1 thing I am confused or have a question about.



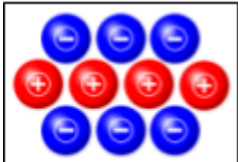
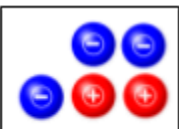
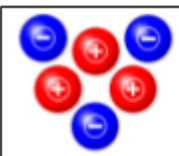
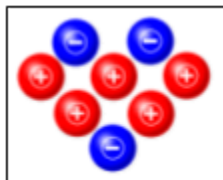
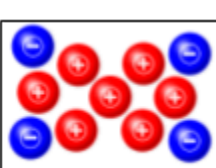
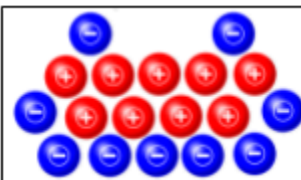
1.

#### 4. Electricity begins with Electric Charges...Explore Below

- Read through this [Wonderopolis](#) about Electric Charges and Static Electricity
- Watch this video that explains more about [Static Electricity](#)
- This is a [neat video](#) of some student exploring static electricity

#### 5. Demonstrate What You Learned...Electric Charges

- Double Click the drawing below to edit it
- Observe the six pictures of charged particles
- Decide if each group would be Positive, Negative, or Neutral
- Drag and place them under the correct heading
- When finished click "Save and Close"
- You may refer back to this [Static Electricity Graphic](#)

Positive	Negative	Neutral
		
		

#### 6. Demonstrate What You Learned...Static Electricity

- Double Click the picture below to edit the drawing
- Use arrows and textboxes to annotate on the picture to describe what is happening
- If needed, refer back and use to any of the links in section 4

