

# Electricity !

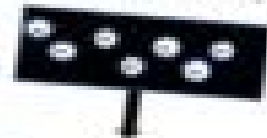
## Static Electricity & Transformations



SNOWdust  
creations

Atoms are the \_\_\_\_\_ particles of matter. Atoms contain \_\_\_\_\_ protons and negative electrons. These positive and negative charges in matter create electricity. An uncharged object has a \_\_\_\_\_ of positive and negative charges. A charged object has a \_\_\_\_\_ of either positive or negative charges. This build up is called \_\_\_\_\_ electricity. This happens when the negative charges move from one object to the other. The negatively charged object is \_\_\_\_\_ to a positively charged object or an uncharged object. When the objects come together, the negative charges \_\_\_\_\_ onto the other object and produce a tiny spark.

Electrically charged objects are attracted to uncharged objects. Circle the uncharged object.



Complete the models below by drawing the correct positive or negative charges on the blank balloons.



### 5th

First 1

- ☐ build up
- ☐ repel
- ☐ jump
- ☐ smallest
- ☐ attracted
- ☐ put
- ☐ positive
- ☐ balance
- ☐ near
- ☐ static



If charged objects are placed \_\_\_\_\_ each other, they \_\_\_\_\_ push apart. Like charges attract \_\_\_\_\_ together.

# Interactive Study Guide

# Physical Science Study Guide Static Electricity

**Mark Steyvers**



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