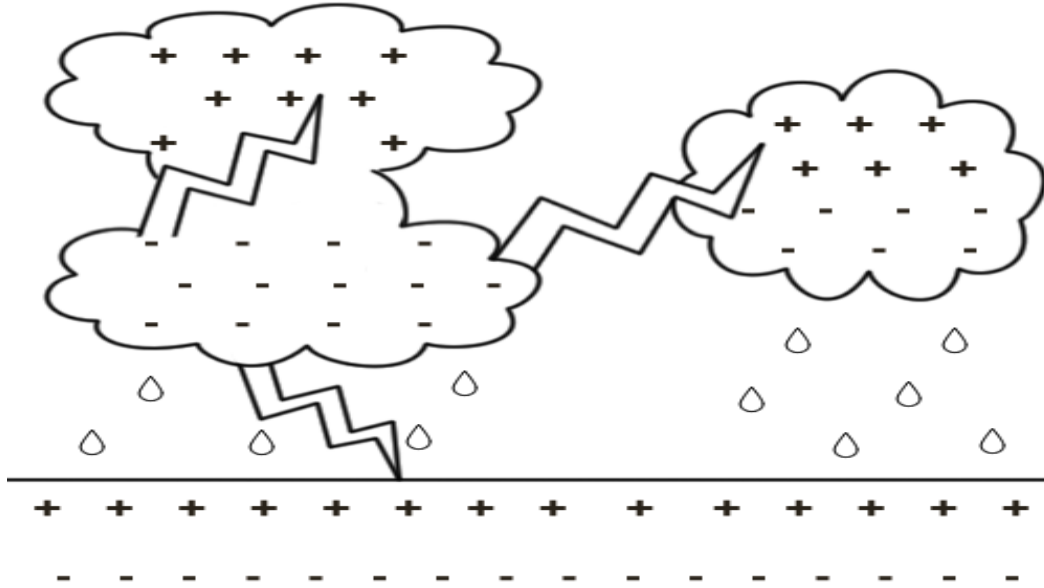


## Static Electricity & Discharge



**In the picture I see** \_\_\_\_\_

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**I think this happens because** \_\_\_\_\_

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**I recognize that this is an example of** \_\_\_\_\_

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**Static Electricity:** When objects have an imbalance of charge on their surface.

**Electric Discharge:** The rapid transfer of electrons from one object to another. Sometimes seen as a spark or felt as a shock.

**Ground:** An object that can act as a large reservoir of electrons and can give or take them from objects as necessary.