**RCHEM**

**MR. HALPER**

**NAME/PARTNER NAME:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**MOLECULAR POLARITY SIMULATION**

[**https://phet.colorado.edu/en/simulation/molecule-polarity**](https://phet.colorado.edu/en/simulation/molecule-polarity)

**DIRECTIONS:**

* 2 ATOMS:
  + Activate bond dipoles & adjust electronegative
  + Take a screenshot and paste it to this document
* 3 ATOMS:
  + Activate bond dipoles & adjust electronegative
  + Take a screenshot and paste it to this document
* REAL MOLECULES
  + Activate all views & look at each molecule
  + Take a screenshot of each and paste it to this document

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