## **Shocking! It's a Picture Dictionary**

For this assignment you will be creating a picture dictionary

...So, what do we do?

- We will be creating two "foldables" ... see my example ©
  - o 8-9 terms on each
- Write the term on the front of the flap
- Define each term in your own words
  - Feel free to use your phone or textbook (pg.248-264) but definitions MUST be in your own words
- Draw a small image to represent each of the words (on the back of the flap)
  - o Picture should be related, and will help you to remember the word

## Your terms to define are as follows

- 1. Static Charge
- 2. Friction
- 3. Static electricity
- 4. Electroscope
- 5. Van de Graaf Generator
- 6. Atom
- 7. Neutral
- 8. Insulator
- 9. Conductor
- 10. Coulomb (C)
- 11. Grounding
- 12. Action-at-a-distance forces
- 13. Charging by conduction
- 14. Charging by induction
- 15. Contact forces
- 16. Electric force
- 17. Laws of static Charge