

- How does the **DISTANCE** between objects affect the amount of **POTENTIAL ENERGY** stored in a system?
- Looking for **TRENDS** in our data
  - The smaller/larger the \_\_\_\_\_, the more/less \_\_\_\_\_
  - The greater the \_\_\_\_\_, the greater/lesser \_\_\_\_\_
  - As we increased \_\_\_\_\_, it decreased/increased \_\_\_\_\_
  - The longer/shorter we \_\_\_\_\_, the more/less \_\_\_\_\_
- **Claim Statement**
- **Evidence from your data** (use numbers to prove your answer)
- **Reasoning** – how does your evidence support your claim?
  - This evidence shows...
  - As seen in the data...