

Scientific Terms

- 1) Parameters: Something you can measure
ex) Size of bubble, Height of tree, Height of Bottle Rocket.
- 2) Independent Variable: The part of the experiment we change to answer a question
- 3) Dependent Variable: The part of the experiment we measure to find our answer. (How large was the bubble, How hot was it last year, etc)
- 4) Controlled Experiment: Only 1 parameter is changed at a time, Nothing else influences the results besides the independent variable