



SWEEEEEET! The Candy Bar Lab!

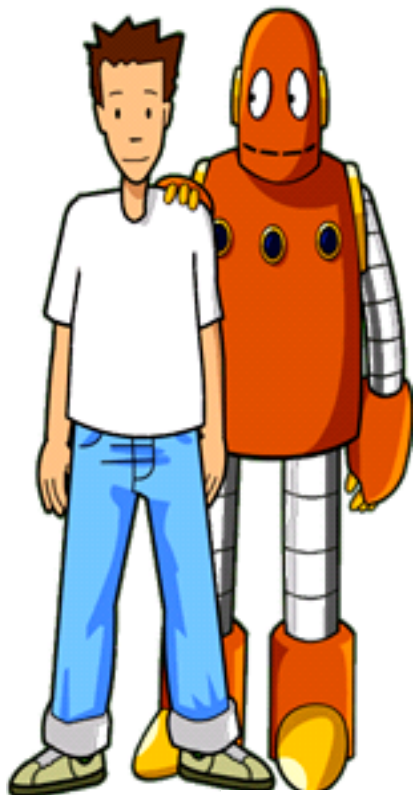
Name: _____

Date: _____ # _____

Problem: *How do the densities of various candy bars compare?* 1

Hypothesis: _____

_____ 0 1 2



Experiment- Procedure:

1 2 3

Experiment- Materials

1 2 3

Results:

Candy Bar:	Color	Smell	Markings	Mass (g)	Volume (cm ³)	Density g/cm ³

0 1 2 3 4

Data Gathered/Computations/Diagrams, etc.:

Conclusion(s): _____

0 1 2

Evaluation, + / Δ :

0 1 2

0 1 2 3

Remember that:

- **Mass** is the amount of matter in an object
- **Volume** is the measure of mass
- **Density** is how heavy something is for its size
- $D = \text{mass} / \text{volume}$

