Physical Science Notes

Mr. Vober

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Unit 1

Taking Excellent Notes

- 1. Excellent notes use an Outline format
 - (a) This is required for my class to get your points for notes!
 - (b) This works in all of your classes.
- 2. Examples
 - (a) Good
 - 1. Main Idea 1
 - a. Detail 1
 - b. Detail 2
 - i) Detail about Detail 2
 - i) Another detail about Detail 2
 - c. Detail 3
 - 2. Main Idea 2

 ${
m etc...}$

- (b) Bad
 - 1. Main Idea 1
 - a. Detail 1
 - b. Detail 2
 - i) Detail about Detail 2
 - i) Another detail about Detail 2
 - c. Detail 3
 - 2. Main Idea 2

etc...

- 3. It is better to over-indent than under-indent.
- 4. Style

Note the good indentation ->

Indentation -> represents more specific stuff

Nothing is indented. This is hard to read and find information later. Indenting is an easy way to make your notes better.

- (a) Choose whatever style you like the most. You can use any combination of the following:
 - 1. Numbers
 - a. Letters
 - i) Roman Numerals
 - Bullet Points
 - \square Boxes
 - └ Curly Arrows
 - Dashes
- 5. Other useful symbols and conventions
 - Δ Greek letter "Delta". In math and science, means "Change"
 - \Rightarrow Double arrows for definitions
 - → Squiggly arrows for saying when one things leads to another thing
 - \approx for when things are about the same
 - --→ dashed arrows
 - \bigstar for really import nat stuff that you want to call out

Boxing definitions

Double Boxing formulas

Unit 2

Matter

Matter