

### Self Created Notes

Pretend that I just gave you a lecture on the topic. You need to create a page of Cornell notes that you think would cover all the points that I would have made in the PowerPoint. This is trying to show you that you KNOW how to do this stuff! You just might be having a hard time realizing you know how to.

- **You still need a summary, questions, and color!**
- For this page please use the following words/concepts to help get you started: Don't miss any of these!

<b>Mole</b>	<b>Molecule</b>	<b>Atoms</b>	<b>Canceling units</b>	<b>Mass</b>
<b>Molar mass</b>	<b>Avogadro's number</b>	<b>Particles</b>	<b>Units</b>	<b>Conversion factors</b>
<b>Dimensional analysis</b>	<b>Flipping conversion factors</b>		<b>g→moles →molecules →atoms</b>	

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