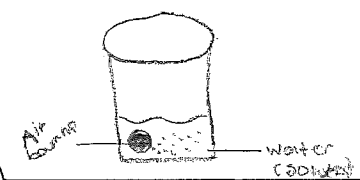

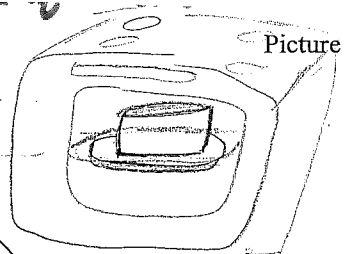


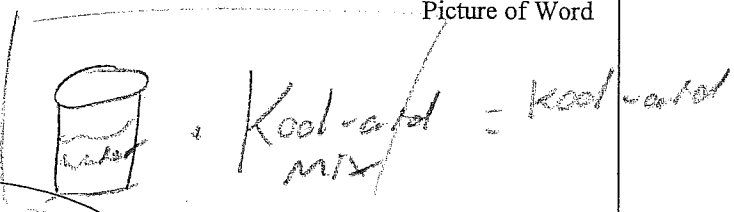
<p>Definition of Word</p> <p>The thing that does the dissolving in a physical change.</p>	<p>Picture of Word</p> 
<p>Solvent</p>	
<p>Examples of Word</p> <p>Adding Air borne into <u>water</u>.</p>	<p>Word in a Sentence</p> <p>The water acted as a solvent when the Air Borne was dropped in.</p>

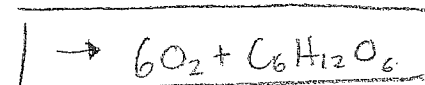
<p>Definition of Word</p> <p>A Chemical Reaction the release heat</p>	<p>Picture of Word</p> 
<p>exothermic</p>	
<p>Examples of Word</p> <p>Water turning into ice</p>	<p>Word in a Sentence</p> <p>Freezing water releases heat making it a Exothermic reaction</p>

good! This tells me why it is exothermic

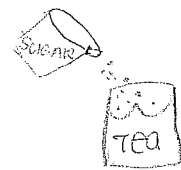
* Tell me how you know it is exothermic or endothermic in your sentence!

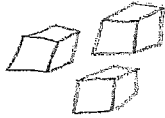
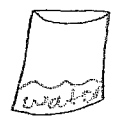
<p>Definition of Word</p> <p>Chemical reactions that require heat to be added in order to occur</p>	<p>Picture of Word</p> 
<p>endothermic</p>	
<p>Examples of Word</p> <p>Baking a cake because in order for it to bake heat must be added.</p>	<p>Word in a Sentence</p> <p>The cake was baked because of the endothermic reaction occurring.</p> <p>good! tells me why.</p>

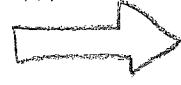

<p>Definition of Word</p> <p>The starting Materials in a chemical reaction.</p>	<p>Picture of Word</p> 
<p>reactant</p>	
<p>Examples of Word</p> <p>The water and Kool aid mix</p>	<p>Word in a Sentence</p> <p>The reactants of water Vapor are heat and water</p>
<p>$A + B = AB$</p>	

<p>Definition of Word</p> <p>What is made as a result of a chemical reaction</p>	<p>Picture of Word</p> 
<p>product</p>	
<p>Examples of Word</p> <p>Photosynthesis ends with 6 molecules of oxygen and 1 molecule of glucose</p>	<p>Word in a Sentence</p> <p>The products of a chemical reaction are what happens after reactants react</p>

***Examples of reactants and products should be from chemical reactions (not physical changes!)**

<p>Definition of Word</p> <p>the thing that gets dissolved</p>	<p>Picture of Word</p> 
<p>solute</p>	
<p>Examples of Word</p> <p>sugar powder seasoning</p>	<p>Word in a Sentence</p> <p>sugar is the solute in tea.</p>

<p>Definition of Word <i>phase change + dissolving</i></p> <p>Change of state of matter of a substance [solid, liquid, gas]</p>	<p>Ice</p>  <p>to</p>  <p>Picture of Word</p>
<p>physical change</p>	
<p>Examples of Word</p> <p>(solid)</p> <p>$H_2O \rightarrow H_2O$ Liquid</p>	<p>Word in a Sentence</p> <p>Ice physically changed from solid to a liquid (water) after sitting out.</p>

<p>Definition of Word</p> <p>changing a substance into another substance by the reorganization of <u>atoms</u></p> <p><i>THIS is a great definition</i></p>	<p>7 weeks later</p>  <p>Picture of Word</p> 
<p>chemical change</p>	
<p>Examples of Word</p> <p>An apple rotting</p>	<p>Word in a Sentence</p> <p>there was a chemical change when the apple had rotted.</p>

We did not grade precipitate because it was done as a whole class.