

# Name of Experiment: honey comb

Date: 18 /7 /10

Mitchell



<p><b>What are you testing ?</b> <b><u>Independent Variable</u></b> <b><u>What are you testing?</u></b></p>	<p>What happens to the sugar, honey, golden syrup and water? After you melt them together. When you add bi-carbe soda.</p>
<p><b>What changes do you observe ?</b> <b><u>Dependent Variable</u></b> <b><u>What changes do you see?</u></b></p>	<p>The mixture expands, doubles in size and becomes hard after it cools down.</p>
<p><b>What HAS to stay the time each time you trial this experiment ?</b> <b><u>Controlled Variable</u></b> <b><u>What has to stay the same?</u></b></p>	<p>The ingredients'</p>