## **Topic 1: Asking Questions & Making Prediction**



Name:			Ioreescience
,	questions &	are the	
basis of science.			
Experiments are designed to fi	nd	·	1
Recognizing a Problem:			
<ul> <li>Pay attention to the</li> </ul>		around you	
Questions come from		that make you	
<ul> <li>Scientific problems are _</li> </ul>			
<ul> <li>Problems usually answer</li> </ul>			
0			
Activity 1: The problem is:			
Activity 2: The problem is:			
Activity 3: The problem is:			
Activity 4: The problem is:			





In Experiments:	
PROBLEM: The	an experiment is trying to answer.
HYPOTHESIS: A	about what will happen in an
experiment.	
• Can	as more information is gathered
It's okay to be	
•	····
• <b>Don't</b> use the words	
Ex. What type of gum makes the biggest bubbles?	
IF	
THEN	
BECAUSE	
Ex	
IF	
THEN	
BECAUSE	

