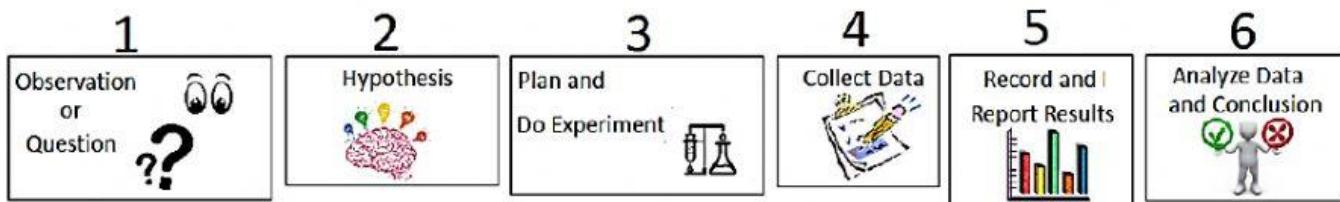


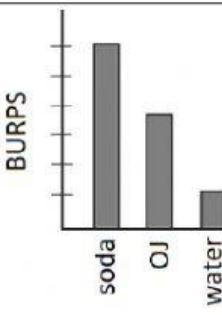
NAME: _____ DATE _____ 7: _____

SCIENTIFIC METHOD REVIEW

The steps of the Scientific Method are as follows. Above each step is a number.



Match each example below to the correct step of the Scientific Method by typing in the appropriate NUMBER. E.g. if the information is a Hypothesis, type 2 in the box.

1. Drink a cup of orange soda and count the number of burps in one hour. 2. Drink a cup of water and count how many burps in one hour. 3. Drink a cup of orange juice and count how many burps in one hour.	<table border="1"> <thead> <tr> <th>EGG</th><th>HEIGHT/in</th></tr> </thead> <tbody> <tr> <td>boiled</td><td>6</td></tr> <tr> <td>frozen</td><td>4</td></tr> </tbody> </table>	EGG	HEIGHT/in	boiled	6	frozen	4	Will a frozen egg bounce higher than a boiled egg?
EGG	HEIGHT/in							
boiled	6							
frozen	4							
Orange juice should cause a person to burp the most, then orange soda and then water will cause the least burps.	It was found that a boiled egg bounced 2 inches higher than a frozen egg.	<ol style="list-style-type: none"> Choose two eggs of the same size. Boil one and freeze the other. Stand on a step and drop both eggs from the same height. Measure how high they bounce. 						
	Soda- 7 burps Orange juice – 3 burps Water- 1 burp	Harriett always burps after drinking orange soda. Will she also burp after drinking water or orange juice?						
Boiled egg- bounced 6 inches Frozen egg - bounced 4 inches.	It was found that orange soda caused more burps than orange juice or water.	A boiled egg should bounce higher than a frozen egg.						