

STUDENT WORKSHEET

HOW MUCH SUGAR IS IN YOUR DRINK?

Name _____ Date _____ Class/Hour _____

Do your best to match the letter on each bag of sugar with the number on each beverage with the same amount of sugar. Keep in mind that ~~two~~³ of the beverages contain the same amount of sugar.

Beverage		Sugar		
1. _____	<input type="checkbox"/>	A 23 grams	B 65 grams	C 41 grams
2. _____	<input type="checkbox"/>	D 0 grams	E 46 grams	F 0 grams
3. _____	<input type="checkbox"/>	G 27 grams	H 64 grams	I 34 grams
4. _____	<input type="checkbox"/>	J 27 grams	K 21 grams	L 0 grams
5. _____	<input type="checkbox"/>			
6. _____	<input type="checkbox"/>			
7. _____	<input type="checkbox"/>			
8. _____	<input type="checkbox"/>			
9. _____	<input type="checkbox"/>			
10. _____	<input type="checkbox"/>			
11. _____	<input type="checkbox"/>			
12. _____	<input type="checkbox"/>			

LAB REPORT OUTLINE

Name _____ Date _____ Class/Hour _____

(Write in complete sentences. Measure in metric.)

1. Problem <i>(What question are you investigating?)</i>	
2. Hypothesis <i>(What do you think will happen?)</i>	
3. Materials <i>(List the supplies needed to conduct the lab.)</i>	
4. Procedure <i>(List the steps followed to complete the lab.)</i>	
5. Results — Your Data <i>(What did you see, hear, or smell? Use a graph, chart, and/or illustration to describe.)</i>	
6. Conclusion <i>(Explain the results using the appropriate vocabulary. Do your results support your hypothesis?)</i>	
7. Further Questions <i>(Based on the results and conclusions from this lab, what other questions would you like to explore?)</i>	