Table 2: class data of CO_2 generated

Experiment	Only water (mL)	Average Na (mL)	Average Cu (mL)	Average Hg (mL)
1				
2				
3				
4				

1. Suggest a reason why you did two experiments with identical reaction conditions.

2. What was the purpose of experiments 1 and 2?

3. Did all teams get the same results for experiments 1 and 2? If not, suggest some reasons why the results may have differed.

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