



Statistical Questions Peer Review

LMR_U1_L07_A

Step 1: In your group, create 2 statistical questions related to our Candy Culprit investigation. Your questions should relate to variables that have NOT been mentioned in one of our clues so far (i.e. you should not use the “Favorite Candy” or “GPA” variable). Think like a detective! What question(s) might help us eliminate suspects or narrow down the list?

Statistical Question 1: _____

Statistical Question 2: _____

Step 2: Switch papers with another group so they can review your questions.

Instructions to Peer Review Team: Review the 2 statistical questions posed by this group. For each question, answer the following and provide any additional feedback that might help them refine their question. Once you have completed this step, hand the paper back to the original group.

Statistical Question 1:

1. Is it a statistical question? Why or why not? _____

2. Is the question relevant to the Candy Culprit investigation? Why or why not? _____

3. What additional feedback do you have for this group? _____





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Statistical Question 2:

1. Is it a statistical question? Why or why not? _____

2. Is the question relevant to the Candy Culprit investigation? Why or why not? _____

3. What additional feedback do you have for this group? _____

Step 3: Review your peers' feedback and revise your statistical questions as needed.

Statistical Question 1 Rewrite: _____

Statistical Question 2 Rewrite: _____

