# Overview:

You will receive several sets of FAQ-like reports. You need to check textual answers in each FAQ-like report and determine whether these answers correctly answer the question. The **Workflow** will guide you on how to do it specifically. Please complete the corresponding **Checklist** in the checklist table based on the group, the assigned model, and the question number you received.

# Workflow:

1. You will be presented with a few sets of textual FAQ-like reports.
2. You need to check each answer to confirm whether it correctly answers the question. A correct answer should:

* Provide information that is supported by the analysis results.
* Fully answer the question.
* Be a textual response rather than simply listing numbers.

1. If an answer does not correctly address the question, please select a reason from below you believe it failed to do so. The reason includes:
2. The provided information conflicts with the analysis results. (For example, the question is to select the number with the highest absolute value from -1, -3, 0, and 2. If the answer is 2, it is incorrect because -3 is the number with the highest absolute value.)
3. The answer is incomplete. (For example, the question is to select non-negative numbers from -1, -3, 0, and 2. There is only 2 in the answer, which is incomplete because 0 is also a non-negative number.)
4. Only the numbers were listed without a specific explanation of their meaning. (For example, the question is how the dependent variable relates to the independent variable. The answer is that the R-squared value is 0.7. This answer is incorrect because we want the answer to be answered because the R-squared value is greater than or equal to 0.7, so the relationship between the dependent variable and the independent variable is strong.)
5. The use of incorrect interpretation methods. (For example, the question is which independent variable has the greatest impact on the dependent variable. It is incorrect to answer solely based on the p-value, as the absolute value of the coefficient should also be considered to determine which independent variable has the greatest impact.)
6. Other reasons.

# Checklist:

**Group B:**

RC:

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| Question Number | Correct or not (Y/N) | Incorrect reason (A to E) |
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**Group M:**

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