

Scientific Method

Observation/Purpose - Observe, then ask a question

Hypothesis - Make a prediction

Experiment - Test the hypothesis

Analyze Data - What happened?

Conclusion - What did you learn?

Control - This is the part of the experiment that you only use for comparison.
Leave it alone!

Banana Experiment

Question: How can we make a banana rot more slowly?

Hypothesis: Room 25: Put the banana in the freezer.

I think we could slow the rotting process if we

Room 26

Room 19: Put it in a bag of water and freeze