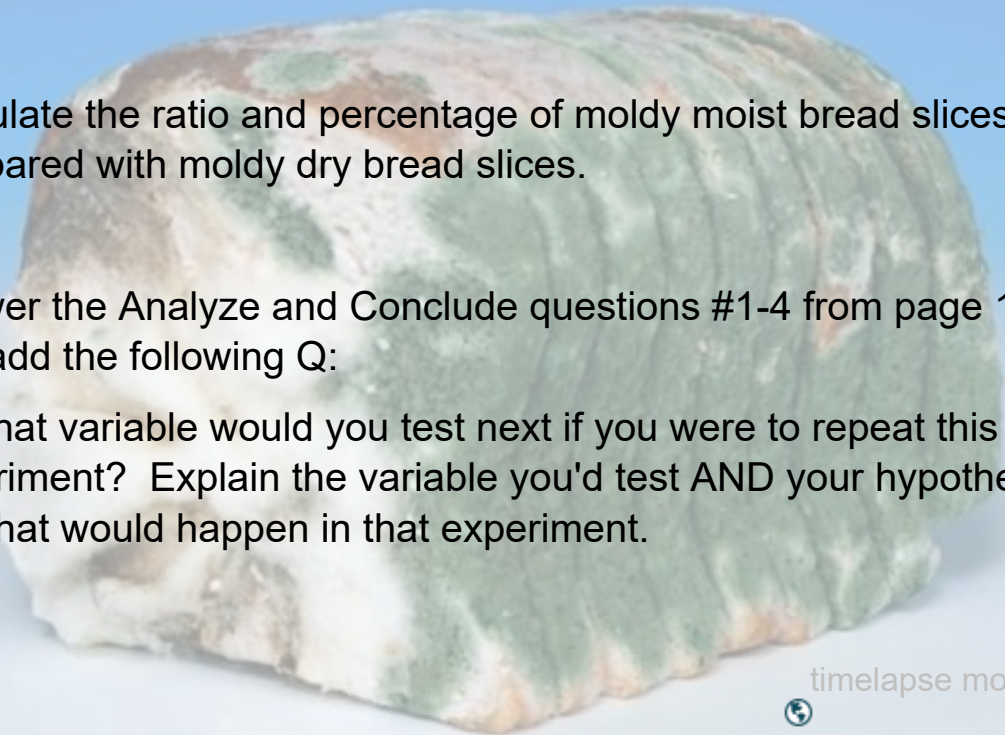


Please Pass the Bread

Calculate the ratio and percentage of moldy moist bread slices compared with moldy dry bread slices.

Answer the Analyze and Conclude questions #1-4 from page 15 and add the following Q:

5) What variable would you test next if you were to repeat this experiment? Explain the variable you'd test AND your hypothesis for what would happen in that experiment.



timelapse mold



CONCLUSION

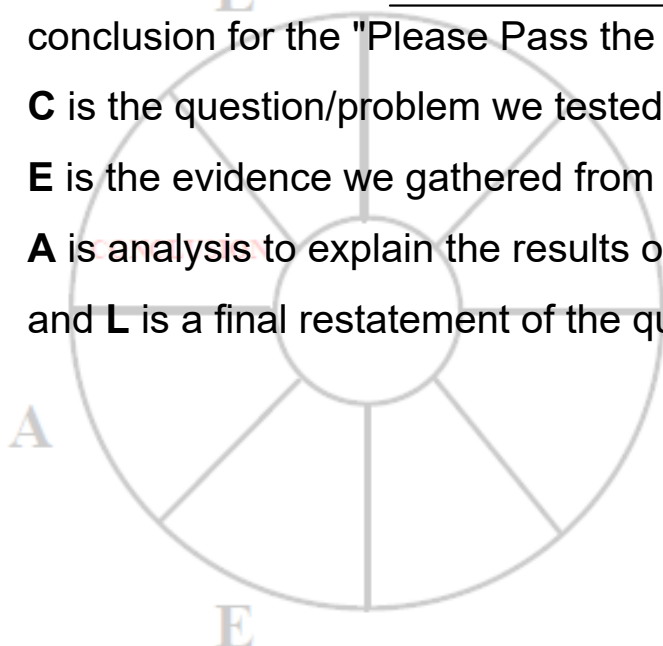
AND FINALLY on a sheet of loose leaf paper write a supported conclusion for the "Please Pass the Bread" lab.

C is the question/problem we tested;

E is the evidence we gathered from the lab (use the math work!);

A is analysis to explain the results of the lab;

and **L** is a final restatement of the question.



Claim
Restate the purpose of the investigation.
What do you infer from the data collected?

Evidence supports the answer
Provide supporting data and calculations.
Use numbers with appropriate units

Analysis tells how/why the evidence supports the claim
Tell what your data means; explain, validate, connect the evidence to the claim; be sure to have analysis for each piece of evidence/data included

use analysis starters from ELA

Link restates the question
Restate your question and overall findings of the investigation; what is the final thought to SHARE?

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