

CONCLUSION QUESTIONS

1. What was Erika's problem? [The problem should be stated as a question.]
2. What was Erika's hypothesis? [This is an if/then answer to your problem question.]
3. What was Erika's conclusion? [This states whether your hypothesis was supported or refuted.]
4. Which step in the scientific method do you think Erika should do next? Explain your reasoning.
5. List two other hypotheses which might explain why the cake did not rise.