



Record the results of your Mission Assignment and create a graph to show your results.

Sample letter	Description of sample	Starting temperature	Temperature reading after _____ minutes	Temperature reading after _____ minutes	Temperature reading after _____ minutes
A	No foil covering				
B					
C					

Evaluation:

Write an evaluation which explains what has happened to the temperature of each beaker of water over time.

This image shows a blank sheet of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



Explore the thermal conductivity of materials to improve energy efficiency in buildings or other systems.

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