

Name/Class: _____

Test Report Preparation Form

Introduction – What is the science content related to this investigation?

What is heat? What is heat transfer? How is heat transferred?

Background Information

How does this relate to the real world? What is the practical value of this information?

Test Facilities and Technique

What were you asked to accomplish in this project? What materials did you have? What were your constants (things that were the same in each test and from group to group)? Include a picture or sketch as needed.

Data

What information did you collect and why? Present that information in charts and graphs as able. Then, describe the data in your own words.

Conclusion and Recommendations

What did you learn? What was successful? What was not successful? What would you do differently if you could begin again? What questions do you have that you may want to explore on your own?
