



**Name:**

**Date:**

9<sup>TH</sup> GRADE SCIENCE

## SCIENTIFIC QUESTION

A good scientific question is testable, builds on prior knowledge and is specific.

## INTRODUCTION

*(Provide background information specific to the scientific question you are testing.)*

## HYPOTHESIS

*If . . . then. . . , because. . .*

**Independent Variable:**

**Dependent Variable:**

**Control Group:**

## MATERIALS

1. All materials necessary for lab and quantities.
- 2.

## PROCEDURE

1. Detailed instructions - step by step procedure for how you conducted lab:

DATA

|  |  | <i>Hit 'Tab' to add more cells</i> |
|--|--|------------------------------------|

Insert a graph of your data

RESULTS

## CONCLUSION

## REFERENCES

- 1.