

How is the	, dependent on	?
	an appealing introduction for your investigating and what it is all about. Make a refect the investigation.)	
Objectives (This inve	stigation aims to)	
Hypothesis: (What I	predict, with support from sources)	
IF I	the will	
	•11	DECALICE



B. ii



B. iii

Independent Variable (x-axis)	(What am I investigating?)	Data Range:
Dependent Variable (y-axis)	(What am I measuring?)	How I will measure this:
Controlled Variable	(What am I controlling or should remain constant in the study)	How will I make sure these stay the same:

B. iv

Materials (Specific list of what I need, including quantities)

B. iv

Procedure (Step-by-Step List of what I will do)





C. i	Raw Data			

Cari Data Processing (Write formulas that you use, and show a few examples)

C. I Processed Data Table (A new table with only your processed data)





C	•
C.	I

Graph (Attach graphs here)

Patterns (Explain your data with words like increase or decrease)

C. iii

Evaluating the Hypothesis (Discuss your graph and data to evaluate if your hypothesis was supported or not)





C. iv

Evaluating the Method & Suggesting Improvements (Discuss the reliability and validity of your method, and suggest improvements. Add as many points as you can.)

Method	Significance (low, moderate, high)	Improvement

References: (Use the MLA format to cite your resources. Refer to MYP-Work Citation Guidelines to know how to make citations.)

*If you are having any trouble starting your Lab Report, kindly read the LAB REPORT GUIDE and LAB REPORT SENTENCE STARTERS. For approval and inquiries, visit me in my classroom. Wechat questions will not be entertained, unless deemed important.

