

Student: _____

Grade: _____

Rubric: Report Rubric for Lab Templates

Evaluation tool for lab report templates (microscope analysis and/or dissections and experiments)

Lab Report Rubric			
	Good 3 pts	Fair 2 pts	Could be better 1 pts
Methods	Good Comprehensive. Own words used to describe steps taken during experiment. Description gives outline for experiment to be repeated by another.	Fair Description or step-by-step list of how experiment was done copied from text.	Could be better Sparse description which makes it hard to follow directions to repeat experiment.
Results (data)	Good Results and data are evident and recorded. Organized so it is easy for the reader to follow thought process. Coloring assignments detailed.	Fair Results are present but missing some details. Slightly disorganized. Coloring assignments attempted but not colored (if appropriate)	Could be better Results are present. Presentation disorganized or poorly recorded for reader to follow thought process, coloring assignment missing or not attempted (if appropriate)
Analysis	Good Insight evident in stated analysis. Reflects deep thought about experiment performed.	Fair	Could be better No insight evident for stated analysis. No thought for process reflected.
Conclusions	Good 1. Summarizes data collected or observed in the experiment. 2. Comments regarding lesson learned during the experiment. 3. Discussed possible application of lesson to real life.	Fair One of the factors from "Good" conditions are not met.	Could be better Two of the factors from "Good" conditions are not met.
Format	Good Neat, legible, organized with headings, no spelling and/or grammar errors	Fair Neat, legible, organized with headings, few spelling and/or grammar errors	Could be better Disorganized, multiple spelling/grammar errors, not neat.


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