

SCIENTIFIC PROBLEM SOLVING

(AKA What does a lab look like?)

Question :

(what will we discover? APK important here)

Hypothesis :

(what do you think will happen and why? APK here, too!)

Materials :

(list all materials needed for the experiment)

Procedure :

(detailed step by step for the experiment)

Results :

(What happened with the experiment? Data tables!)

Analysis :

(analysis of data: graphs, ratios/percentages, trends, etc...)

Conclusion :

(Summarize what this experiment shows or proves. Explain what you learned)