

HIGH SCHOOL LAB REPORT

(Name) _____

(Date) _____

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LAB REPORT ITEMS	Points	Points Received
PROBLEM	5	
HYPOTHESIS (Independent & dependent variables included)	5	
MATERIALS & PROCEDURE (All steps clearly stated)	10	
OBSERVATIONS AND DATA (Measurement units identified)	10	
GRAPHS AND/OR ILLUSTRATION (Title, axes labeled, data points plotted)	10	
CONCLUSION (Answers the problem, explains results)	5	
NEATNESS	5	
TOTAL GRADE	50	