Name:	Date:	CLASS:
PROBLEM: WHAT DO YOU WANT TO FIND OUT?		
RESEARCH: WHAT DO YOU ALREADY KNOW? RESEARCH THE QUESTION.		
HYPOTHESIS:  IFTHEN  BECAUSE		
VARIABLES & CONTROLS:  DEPENDENT VARIABLE THE VARIABLE THAT A SCIENTIST MEASURES IN THE EXPERIMENT  INDEPENDENT VARIABLE THE VARIABLE THAT WILL CHANGE IN THE EXPERIMENT	SET-UP CONDITIONS THE CONDITIONS OF THE EXPERIM (CONTROLLED VARIABLES) SO THE TEST IS FAIR.	ENT THAT SHOULD BE KEPT CONSTANT, OR THE SAME,
Procedure:	Materi	ALS:
		THE BEST TOOL FOR YOUR MEASUREMENTS AFINT INSTRIMENT / TOOL UNITS
	CHOOSE MEASUREN EXAMPLE: LE	AENT INSTRUMENT/TOOL UNITS
	Measurem	AENT INSTRUMENT/TOOL UNITS

DATA COLLECT INFORMATION FROM THE EXPERIMENT RESULTS PERFORM CALCULATIONS AND/OR DRI	AW A GRAP	Н	
CONCLUSIONS: WHAT HAPPENED?		RUBRIC: PROBLEM	/2
		Нуротнезіз	/2
	$_{-}$ $\left[  ight]$	Variables & Controls	/2
	_	Procedure	/4
Was your hypothesis correct? How do you know?	$ \left[ \right]$	Data	/3
MAS AOOK HALOTHESIS CORKECTS HOW DO AOO KNOWS		RESULTS	/3
		Conclusion	/3
	_ []	Neathess & Organization	/1
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TOTAL POINTS

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Procedure:	M	ATERIALS:

DATA COLLECT INFORMATION FROM THE EXPERIMENT	RESULTS	PERFORM CALCULAT	TIONS AND/OR DRAI	N A GRAPH		
CONCLUSIONS: WHAT HAPPENED?						
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Mas your hypothesis correct? How do	YOU KNOW?					

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