

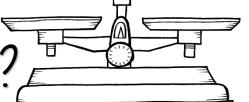


### Making a Glossary

Data

What do these words mean?

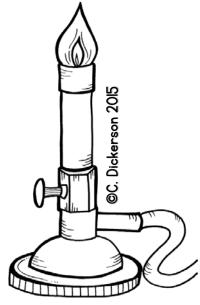
Conclusion



Procedure

©C. Dickerson 2015 **Hypothesis** Control **Variables** Your best guess to answer a scientific questions before the experiment. Summary of results. What is staying the same in your experiment What is changing in your experiment. What steps did you follow during your experiment. Information you record as you are doing your experiment.

# Before you begin experimenting...



#### What is your question?

(Why	did I	qo .	this p	oroje	et in t	he fi	rst p	olace	<b>?</b> )	
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My	hyp	otl	nesi	is (	Gue	ss):				
My	hyp	otl 	nesi 	is (	Gue	(38				
<b>My</b>	<b>hyp</b>	otl 	nesi 	is (	<b>Gue</b>	(aa				
<b>My</b>	hyp	otl 	nesi 	is (	Gue	ss): 	 	 		

### MATERIALS NEEDED:

Name of material:	Picture:	
		OC Dickerson 2015

#### Procedures (What will I do?):

	First
-=	
2	
3 4	Next
5	
	Tl
7 7 7 11 1	<u>Then</u>
8 9	
7 - 7	Finally
~ -	OC. Dickerson 2015

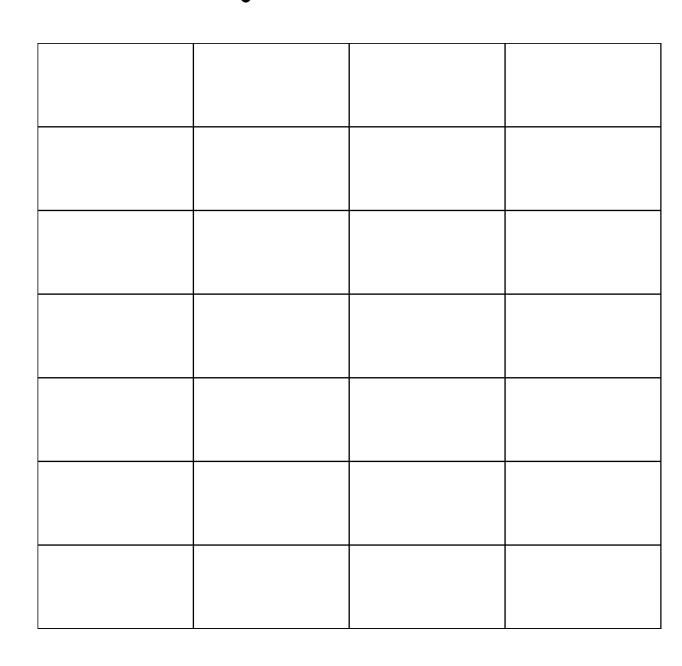
#### IN MY EXPERIMENT MY....

#### Variables are:

Conti	rols a	re:		
Conti	rols a	<b>~e:</b>	 	 
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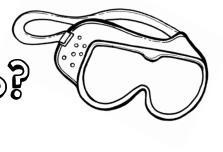
### Data Collection Time!

Create a chart that represents your experiment findings!



Be sure to record things like time, weight, size, smell, day, color, etc.

# WHAT ARE MY RESULTS? (What happened?)



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## HERE IS MY CONCLUSION... (Why it happened)