Name:			Period: _	Test Da	te:			
		STUD	Y GUIDE					
			nce and Inquiry Test					
, ,	pal is for you to earn at least a B- to show mastery. If for some reason you do not earn this score, you will have the option to make							
corrections.								
	ever, you must PROVE to me that you studied in the first place.  Filling out this study guide is the JUST THE FIRST STEP. You also have to study the information on this study guidenot just "look" it							
	d not just the night befo		also have to stody the if		ay goldeioi josi look ii			
			sted in the room and I h	nave other tips availa	ble for you to decide on.			
PLAN:								
Thurs. 10/26	Fri. 10/27	Sat. 10/28	Sun. 10/29	Mon. 10/30	Tues. 10/31			
- get study guide	- work on study guide	- find time to review at	- find time to review at	Kahoot or other	Test is TODAY!			
- gather and organize study materials	in class – complete it? - study or review w/ a	least 15 minutes	least 15 minutes	review in class	- You can use your study guide for up to			
-start study guide	partner				15 minutes at the END			
oran oran garas	p di i i i i				of the test (:			
_	2. AFTER FILLING OUT/CREATING A STUDY GUIDE, I WILL STUDY BY:  3. MY GOAL IS TO EARN A SCORE OF ON THIS TEST.							
	GNATURE:							
I AKLINI/ OUAKDIAN SI	ONATORE.							
☐ Below are scie	nce skills and topics you	have learned and will h	e tested on					
	anything you want on th			nd, review, and reme	mber these skills and			
	this as a guide to create							
		u, such as a note out line	e, a mind-map, or visua	I notes! If needed, yo	ou can add one more, one-			
	this study guide.							
Things you can				- overnolos				
	<ul><li>definitions</li><li>descriptions</li></ul>			<ul><li>examples</li><li>drawings</li></ul>				
☐ Use the following	Ise the following resources FIRST before using the Internet:							
	ve used in class: "Science		l," Scientific Inquirv." "Sc	afety in the Science Lo	aboratory."			

- Notes, including notes from text, other notes such as "Variables DRY MIX," and investigation notes.
- Graded work, quizzes, and bell work. If a question is marked wrong, use your resources to fix it.
- Anything else completed in class

## You have learned and will be tested over the following topics, concepts and skills.

☑ Can you identify skills or steps in an experiment or apply the skill in an example???

observe		control variable	
classifying		data	
model		data table	
keeping accurate records/investigation notes – why?		graph	
quantitative observation		analyze	
qualitative observation		evaluate	
prediction		conclusion	
hypothesis		scientific theory	
controlled experiment		general lab safety (common sense!)	
variables		interpreting safety symbols	
independent/manipulated variable		scientific method/scientific inquiry steps (and the "order"	
dependent/responding variables		they should go in	