•⊜Sci	entific Method MixerYes? No? ₹	Datepd.		
Today you method.	will use the scientific method to conduct some science res	search in class. First, let's review the scientific		
l.				
II.				
III.				
a.				
b.				
C.				
IV.				
a.				
b.				
C.				
V.				
must be ei Should stem of Complete I. III. a.	materials (no need).	our organs?		
b. IV.	Procedure (no need).			
a.	a (Create your chart below).			
	Said "YES"	Said "NO"		
	Total # of people surveyed	# of people said "yes"		
	iotai # oi peopie suiveyeu	# of people said "yes" # of people said "no"		

Name _____

Assg: ALL 2015

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		<u>Formula</u>	% of people that said "yes"	%	of people th	at said "no"		
	Ī	Calculate the percentage error of people that said "yes" and "no" for your question. % error of people that said "yes" % error of people that we will have the people that said "yes" % error of people that we will have the						
			% error or people triat said yo	25 // 611	or or people	Tilat Salu II		
			'	I				
1.	ļ	Analyze your data and results. W	hat were the results? What do they mo	ean?				
2.	[Did you answer the question or so	olve the problem? Explain.					
3.	١	Was your hypothesis correct? Wh	ny or why not? Refer to your experime	nt and/or da	ta.			
4.	ļ		on the lab or activity handout. Answer our experiment to find out more about					
_	١	What could you do to take this ex	periment to the next level?					
5.								
5.								
	oin	g Further - Results from Other R	esearchers in this Class					
		g Further - Results from Other Roa. Copy down 3 questions and res						
Go	ā	_	sults that interest you.	Their "yes"	Actual	Actual		
Go	ā	a. Copy down 3 questions and re	sults that interest you.	Their "yes" Prediction	Actual "yes"	Actual "no"		
Go /ha	ā	a. Copy down 3 questions and re	sults that interest you.	-				
Go	ā	a. Copy down 3 questions and re	sults that interest you.	-				
Go	at v	were they trying to find out?	sults that interest you.	Prediction	"yes"			