Name:		Date:	
	LAB 2G: Getting Response S		
Directions: Record your respo	nses to the lab questions in	the spaces provided.	
Putting data together			
ooking at Stress/Chill			
Deciding how to merge			
(1) To answer the research and stress data?	າ question of interest, wou	ld it make more sense	to stack or join our colors
Finding variables in common:			
(2) Which variables do the	e datasets have in common	?	
(2) \\(\lambda\); i.e			234/
(3) Which Variable Would I	make sense to merge the d	atasets together with:	vvny not the others?
Caution required			
Getting ready			
	from colors to stress, how n	nany rows should our r	nerged data have? Write
Putting them together			
(5) Fill in the blanks below	to join the information fro	om the colors data on	to the stress data.
merge(,	, by = "	")	

Nam	ne: Date:
	LAB 2G: Getting It Together Response Sheet
Savi	ng your data:
	(6) Why didn't we stack the rows of data instead?
	(7) What happens if you swap the order of the datasets in the merge function?
Mov	ving on
	(8) Write and run code making a few plots using variables from the stress data and facet or group the plots based on variables from the colors data.
	(9) Write down the most interesting discovery you made by just exploring your data. Write out how you found your discovery and interpret what it means for the people in your class.

(10) With our colors data, we could answer questions about the *typical* color scores in your class. Why can we no longer answer this question in our stress_colors data?