Name	e:		Date	e:
		Lab 2G: Getting Response		
Direc	tions: Record your respons	ses to the lab questions	in the spaces provide	d.
Deci	ding how to merge			
	To answer the statistical q and stress data?	uestion of interest, wou	ld it make more sense	to stack or join our colors
Findi	ing variables in common:			
•	Which variables do the da	a sets have in commor	1?	
•	Which variable would mak	e sense to merge the d	ata sets together with?	Why not the others?
•	ng ready After we add the data from this number down.	colors to stress, how r	nany rows should our r	merged data have? Write
	ng them together Fill in the blanks below to j	oin the information fron	n the colors data onto t	he stress.
	merge(,	, by = "	")

Nan	ne: Date:
	Lab 2G: Getting It Together Response Sheet
Sav	ing your data:
•	Why didn't we stack the rows of data instead?
	What happens if you swap the order of the data sets in the merge function?
	That happens it you emap the order of the data determ the merge fameter.
Mov	ring on
•	Make a few plots using variables from the stress data and <i>facet</i> or <i>group</i> the plots based on variables from the colors data.

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_color data?