

PSY 3010 Assignment #1: GRADING KEY 45 points

<i>Graph Requirement</i>	<i>Polygon score</i>	<i>Bar graph score</i>
For the polygon: student put sex (men and women) as the lines, and the variable semester (fall, spring, summer) on the x-axis		NA
For the bar graph: student put sex (male, female) as the bars, and the variable semester (fall, spring, summer) on the x-axis.	NA	
GPA means were between 1.5 and 3.5		
Graph does not have a title		
The graph is in black and white, and/or any shade in between (no color)		
Student included a legend that shows how to tell which line/bar represents men vs. women		
The legend is located in the top of the graph in a good position within the plot area		
x –axis is labeled		
x-axis is 12-14 pt		
y-axis is labeled		
y-axis is 12-14 pt		
The dependent variable (mean GPA) is on the y-axis.		
values on the y-axis are not all crunched together		
student removed the grid lines		
x and y axis line are in black		
Total out of 15 points for each graph		

<i>Table Requirement</i>	<i>score</i>
Table is on its own page	
Table includes 6 means & used same values as in the graphs (4 points)	
Student did not use color	
Student used little to no vertical lines	
Student used horizontal lines appropriately (as in example provided)	
Font size was 12-14 point	
Student used single/double space to make table clear	
Table is numbered	
Table has a title	
Table title is in italics	
Table title is located top left	
Clarity and aesthetics	
Total out of 15 points	