

Project Creator:		Topic:	
Tester:		Date Tested:	

Overall formatting:

<input type="checkbox"/> Excel Spreadsheet named: LastName_FirstName_FinalProjData.xls <input type="checkbox"/> At least Three Clusters, one on each tab.	Tab 1 <input type="checkbox"/> Cluster name is on tab <input type="checkbox"/> Title on Spreadsheet <input type="checkbox"/> Columns have Names <input type="checkbox"/> Graph and Formulas are easy to find.	Tab 2 <input type="checkbox"/> Cluster name is on tab <input type="checkbox"/> Title on Spreadsheet <input type="checkbox"/> Columns have Names <input type="checkbox"/> Graph and Formulas are easy to find.	Tab 3 <input type="checkbox"/> Cluster name is on tab <input type="checkbox"/> Title on Spreadsheet <input type="checkbox"/> Columns have Names <input type="checkbox"/> Graph and Formulas are easy to find.
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For each of the Three Clusters, check off what you find.

Probability	Venn Diagram	Counting Principles	2 Variable	1 Variable (mean)	1 Variable (median)	Distribution
<ul style="list-style-type: none"> • Pie Chart • Histogram • Calculate Probability 	<ul style="list-style-type: none"> • 2 or 3 Bubble Venn diagram • Conditional probability 	<ul style="list-style-type: none"> • Permutations • Combinations • Counting 	<ul style="list-style-type: none"> • Scatterplot • Equation • r, r^2 	<ul style="list-style-type: none"> • Histogram created • St Deviation, Mean 	<ul style="list-style-type: none"> • Box and Whisker • Median, Q1, Q3, Min, Max 	<ul style="list-style-type: none"> • Heat Maps • Simulation
One of more of the following groups: Pictograph <input type="checkbox"/> Two statistics to compare <input type="checkbox"/> Scale Factor <input type="checkbox"/> Two Picture Counts Calculated <input type="checkbox"/> Two Pictographs Created <input type="checkbox"/> Colours match colour scheme Pie Chart <input type="checkbox"/> Statistics for pie chart <input type="checkbox"/> Pie chart created <input type="checkbox"/> Legend clear <input type="checkbox"/> Title on Pie chart <input type="checkbox"/> Probability calculated <input type="checkbox"/> Colours match colour scheme Bar Graph <input type="checkbox"/> Statistics for bar graph <input type="checkbox"/> Legend clear <input type="checkbox"/> Units noted in axis labels <input type="checkbox"/> Axis labelled <input type="checkbox"/> Title <input type="checkbox"/> Probability calculated <input type="checkbox"/> Colours match colour scheme	Three Bubble Venn: <input type="checkbox"/> A, B, C Events set up <input type="checkbox"/> Calculate A, B, C using $\cdot, <, >=$ or $<=$ <input type="checkbox"/> Calculate A and B, B and C, C and A, All 3 using AND formula <input type="checkbox"/> Countif formula to find totals. <input type="checkbox"/> Create Venn Diagram shapes in PowerPoint <input type="checkbox"/> Colours match colour scheme <input type="checkbox"/> Calculate from the middle out <input type="checkbox"/> Labels on each bubble in Venn Diagram <input type="checkbox"/> Title on Venn Diagram <input type="checkbox"/> Probability Calculation	Counting Principles (In Powerpoint) <input type="checkbox"/> Boxes Drawn <input type="checkbox"/> Numbers in Boxes <input type="checkbox"/> Work for Calculation Shown <input type="checkbox"/> Used Equation Editor <input type="checkbox"/> Total Calculation Shown <input type="checkbox"/> Work has a title <input type="checkbox"/> Colours match colour scheme	Scatterplot <input type="checkbox"/> Scatterplot created <input type="checkbox"/> Line (curve) of best fit added <input type="checkbox"/> Axis labelled <input type="checkbox"/> Units added to Axis <input type="checkbox"/> Graph has a title <input type="checkbox"/> Colours match colour scheme Formulas <input type="checkbox"/> SLOPE used <input type="checkbox"/> INTERCEPT used <input type="checkbox"/> CORREL used <input type="checkbox"/> RSQ used <input type="checkbox"/> 2 nd Scatterplot created for comparison.	Histogram <input type="checkbox"/> Bin width calculated <input type="checkbox"/> Start and End values calculated <input type="checkbox"/> COUNTIF used to find values <input type="checkbox"/> Histogram created <input type="checkbox"/> Axis labelled <input type="checkbox"/> Units added to Axis <input type="checkbox"/> Graph has a title <input type="checkbox"/> Colours match colour scheme Formulas <input type="checkbox"/> STDEV.P used <input type="checkbox"/> AVERAGE used <input type="checkbox"/> MEDIAN used <input type="checkbox"/> Probability calculated	Formulas <input type="checkbox"/> MEDIAN used <input type="checkbox"/> MIN used <input type="checkbox"/> Q1 calculated <input type="checkbox"/> Q3 calculated <input type="checkbox"/> MAX used <input type="checkbox"/> Probability calculated Box and Whisker <input type="checkbox"/> Candlestick graph created <input type="checkbox"/> Legend used <input type="checkbox"/> Axis labelled <input type="checkbox"/> Units added to Axis <input type="checkbox"/> Graph has a title <input type="checkbox"/> Colours match colour scheme <input type="checkbox"/> 2 nd Box and Whisker created for comparison	Graph <input type="checkbox"/> Calculations done <input type="checkbox"/> Graph created <input type="checkbox"/> Axis labelled <input type="checkbox"/> Units added to Axis <input type="checkbox"/> Graph has a title <input type="checkbox"/> Colours match colour scheme <input type="checkbox"/> Probability calculated