AQR Google Sheets Project

Name:_____



SPORTS PLAYER DATA

COMPLETION CHART (There is a functioning formula in google sheets that calculates or graphs this)

	Data Set 1	Data Set 2	Data Set 3+ (EC)
Mean			
Median			
Mode			
Minimum			
Maximum			
Range			
Quartile 1			
Quartile 3			
IQR			
Standard deviation			
A frequency table with percents			
pie chart (based on freq)			
Histogram			
Outlier Test			

In Addition:

Scatter plot between Data 1 and Data 2	Scatter Plot between Data 2 and Data 3+ (EC)		



US PRESIDENTIAL DATA

COMPLETION CHART (There is a functioning formula in google sheets that calculates or graphs this)

	Inauguration age	Age at De	ath	Number of Sons	Number of Daughters	
mean	480				Duughtorb	
median						
mode						
minimum						
maximum						
range						
Quartile 1						
Quartile 3						
IQR						
Standard deviation						
A frequency table with percents						
pie chart (based on freq)						
histogram						
outlier test						
In Addition:						
Scatter plot between	Scatter Plot bet	ween	Pie C	hart on Home	Bar Chart on	

Scatter plot between
Death and DaughtersScatter Plot between
Inauguration age and SonsPie Chart on Home
StateBar Chart onImauguration age and SonsStateStateState

Questions: *All questions must be answered in complete sentences.

1	2	3	4	5

Grade (Supporting Project):

Classwork (50%) (Sports Data): /29

Homework (40%) (Presidential Data): /60

Questions (10%): /5

Grade= 0.5(____/29)+.04(____/60)+0.1(____/5)=

Comments: