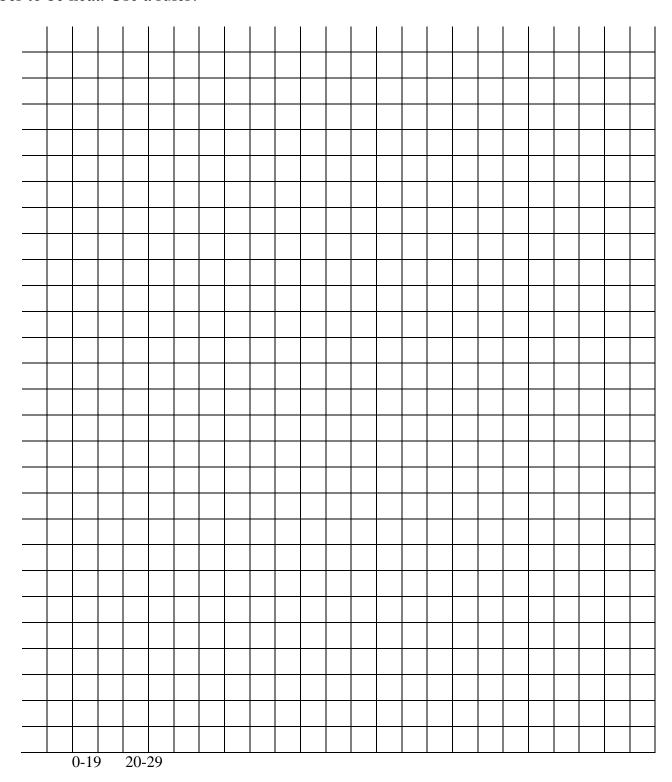
Nan	ne											Da	te				
Test: Stem Plots and Mean, Median and Mode																	
Step One: Consider the following data																	
Money Raised by Each Class For Harmony Day (Dollars)																	
Girl	S																
39	45	71	24	62	18	74	50	33	48	45	30	30	45	54			
Boy	'S																
99	45	60	35	51	28	77	35	79	60	41	65	77	34	80			
Step Two: Find the range in the data for the Grade Five Boys and Girls																	
Range for boys					Range for girls												
Step Three: Complete two stem and leaf plot charts in the space below for the data above.																	
	-																

Step Four: Find the Mean, Median and Mode for the Grade 5 and 6 Data

Boys' Data			
Mode	-		
Median	_		
Mean:			=
Girls' Data			
Mode	-		
Median	_		
Maan			

Step Five: Create a double bar graph that will display the data from the stem charts. Your graph will need a title, date, labeled x axis, labeled y axis, written descriptions for the horizontal and vertical axes, proper increment marks, proper numbering, and correctly displayed data. Remember to be neat. Use a ruler!



Bonus Question: Brain Teaser Point: Create a chart that will represent the data in a different way! Good Luck

