Step 1: Compute Average, Median, Minimum, Maximum and the three Quartiles for *Adj Close* i
Step 2: Use the IF command to make a sales decision: you want to sell the stock if its current *Adj Close*
Step 3: Make a line graph with *Date* on the horizontal axis and *Adj Close* on the vertical axis

Date	Adj Close	Sell (yes/no)?		
9/7/17	161.259995		**Average:**	
9/6/17	161.910004		**Median:**	
9/5/17	162.080002		**Minimum:**	
9/1/17	164.050003		**Maximum:**	
8/31/17	164			
8/30/17	163.350006		**Quartiles**	
8/29/17	162.910004		**Q1**	
8/28/17	161.470001		**Q2**	
8/25/17	159.860001		**Q3**	
8/24/17	159.270004			
8/23/17	159.979996			
8/22/17	159.779999			
8/21/17	157.210007			
8/18/17	157.5			
8/17/17	157.860001			
8/16/17	160.949997			
8/15/17	161.600006			
8/14/17	159.850006			
8/11/17	157.479996			
8/10/17	155.320007			
8/9/17	160.429993			
8/8/17	159.453827			

n Cells G7:G15

value is larger than its AVERAGE AND MEDIAN Value (you will need *IF* and *AND* commands)