	А	В	С	D	E F	G
1	Is Increase by \$10 the same as a Decrease by \$10?					
			Change Part =			
2			End - Begin	Change Part / Begin		
		Stock Price at	Amount of Change	% Change		
3	Date	End of Day	(Change Part)	ROC		
4	Monday, 2/12/18	\$100				
5	Tuesday, 2/13/18	\$110	\$10	10.00%	Formula in C5: =B5-B4	Formula in D5: =C5/B4
6	Wednesday, 2/14/18	\$100	-\$10	-9.09%		
7	Thursday, 2/15/18	\$110	\$10	10.00%		
8	Friday, 2/16/18	\$120	\$10	9.09%		
9						
10	An Increase and Decrease by \$10 results in a different Rate of Change because the Base is different in each case.					
11	An Increase of \$10 with the Base/Begin \$100 Results in a ROC of: \$10/\$100 = 10.00%					
12	A Decrease of -\$10 with the Base/Begin \$110 Results in a ROC of: -\$10/\$110 = -9.09%					