	Make a copy of this file	*You only need to fill in colums B and C. All the other values are calculated for you. You can compare the values of MinRTT, MaxRTT, EstimatedRTT, DevRTT, AverageRTT and Timeout Interval from this spreadsheet with the output your code is generating to make sure you are doing it right.*		*Calculated values*		
Packet #	*Elapsed Time RTT*	*Lost =1 if packet was lost*	*Lost Count*		*Estimated RTT*	*Dev RTT*
1	101.0174751		0		101.0174751	50.50873756
2		1	1		101.0174751	50.50873756
3	101.143837		1		101.0332704	37.90919483
4	101.7224789		1		101.1194214	28.58266048
5	101.5839577		1		101.1774885	21.53861267
6		1	2		101.1774885	21.53861267
7	100.8174419		2		101.1324826	16.23271967
8		1	3		101.1324826	16.23271967
9	101.3300419		3		101.1571775	12.21775584
10	100.7926464		3		101.1116112	9.243058067
MinRTT	*100.7926464*	*Calculated values*				
MaxRTT	*101.7224789*					
Average RTT	*101.2011256*					
Timeout Interval	*138.0838434*					