	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	102.0166874		0	102.0166874	51.0083437
2		1	1	102.0166874	51.0083437
3	101.2480259		1	101.9206047	38.42440248
4	101.4347076		1	101.8598676	28.92459184
5	101.3612747		1	101.7975435	21.80251107
6	101.3858318		1	101.7460795	16.44194522
7		1	2	101.7460795	16.44194522
8		1	3	101.7460795	16.44194522
9	101.1633873		3	101.673243	12.45892284
10	101.367712		3	101.6350516	9.411027026
MinRTT	101.1633873	Calculated values			
MaxRTT	102.0166874				
Average RTT	101.4253753				
Timeout Interval	139.2791597				