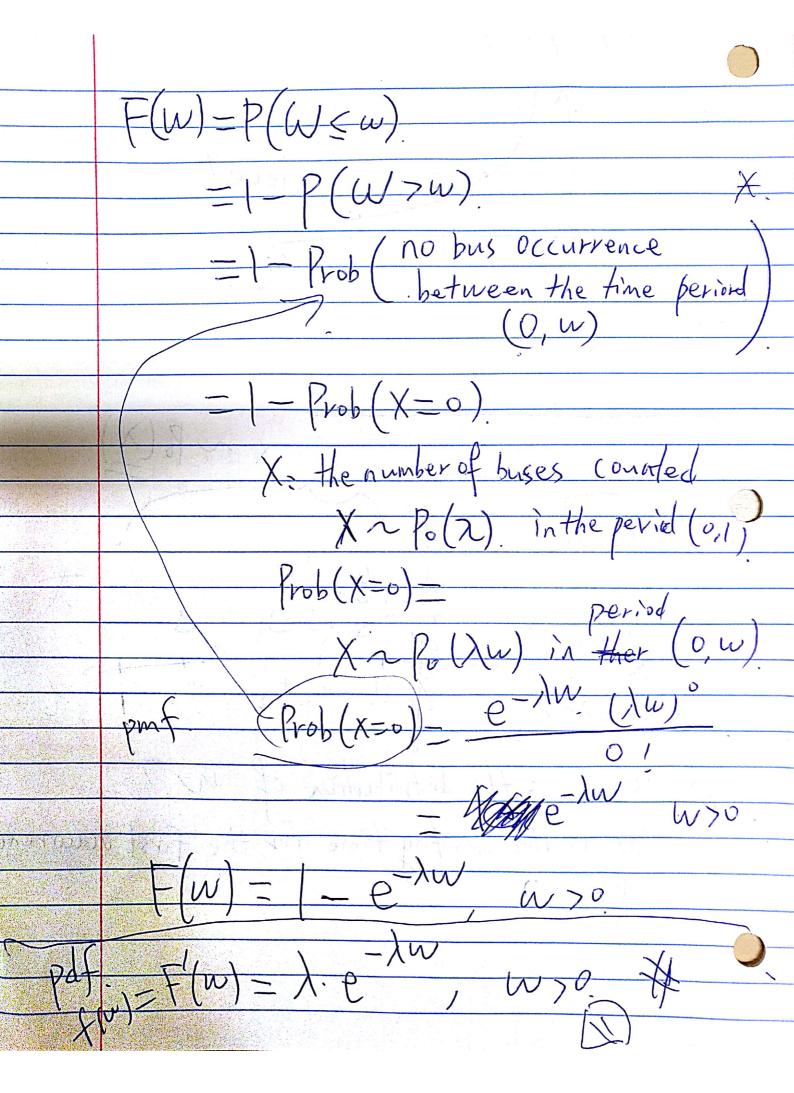
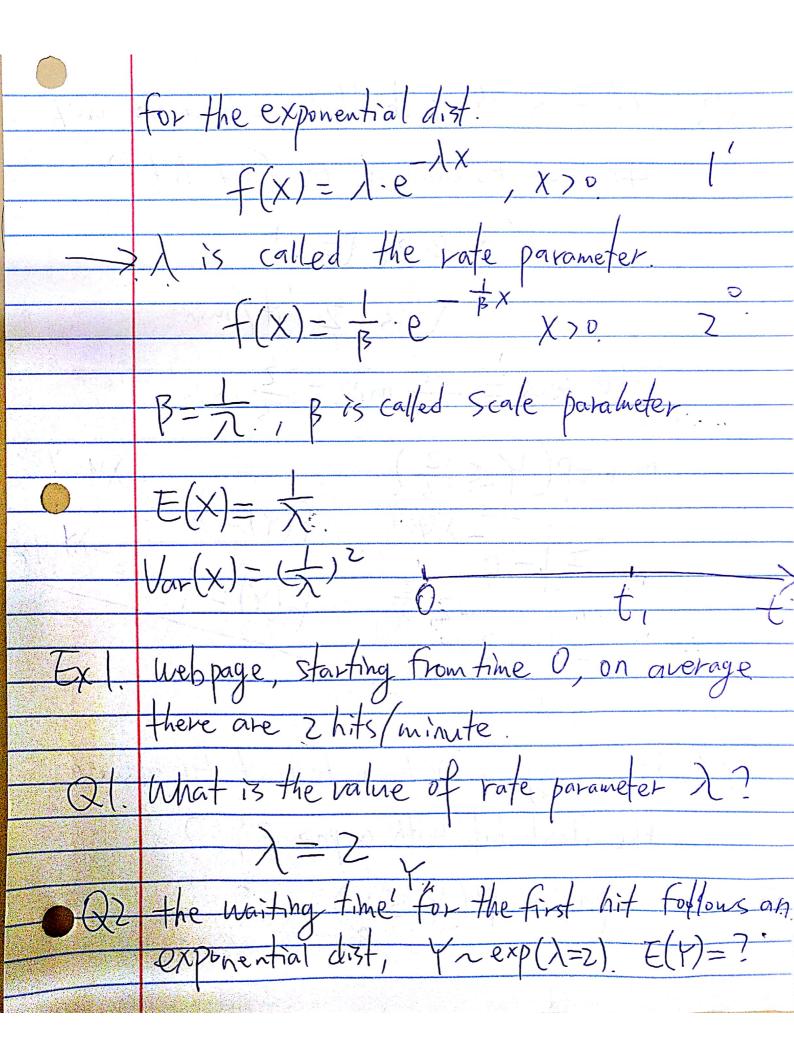
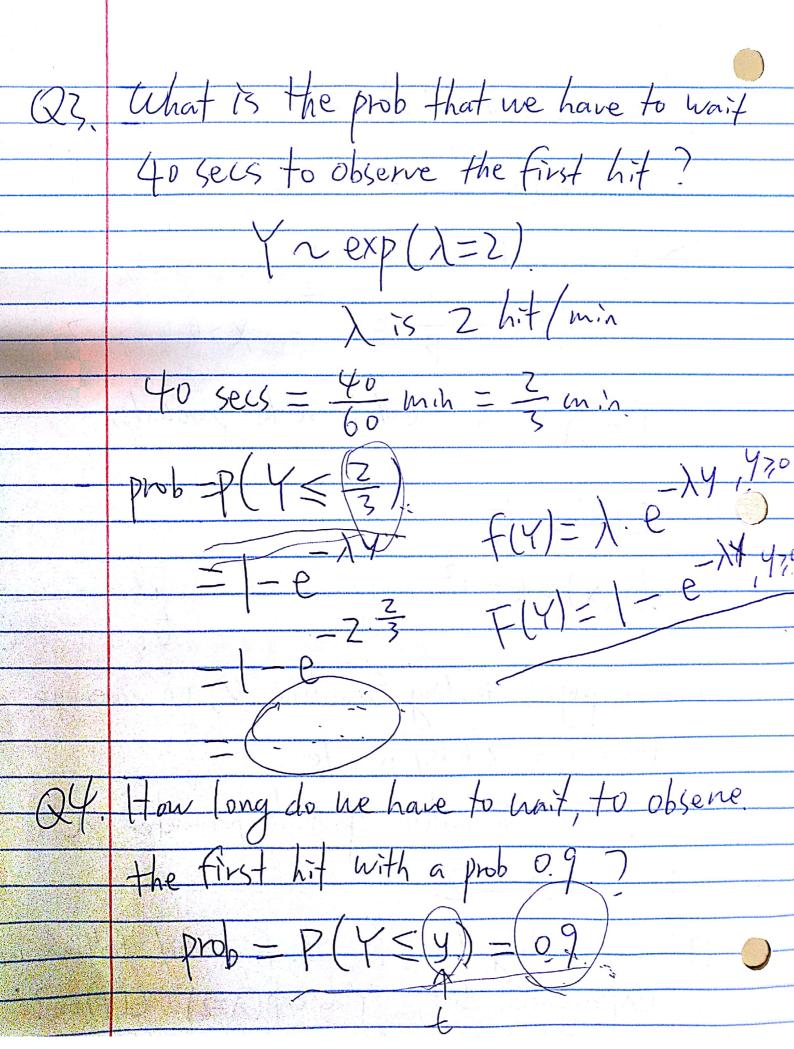
11/8/17 What is the distribution of W is the waiting time for the first occurrence of bus







 $P(Y \leq Y) = 1 - 2$ $=1-(e^{-24})$ $\lambda=2$ QS. Are they going to have some results. for Q1, Q2, Q3, Q4 ? Conclusion: for the exponential dist, the naiting time doesn't relate to the Starting time point.
The incompless property of Qb. What is the waiting time for the second hit after you see the first hit?

It is and.

It is a see the first hit?

It is a see the first hit is a see the first hit?

It is a see the first hit is