HW3
Exercise 1
1. Reno Varain
Explain: For the new vercion the window size would be
Explain: for the reno version, the window size would be cut in half and then grow linearly
2. interval 0-5, 7-12, 17 3. interval 5-7, 11-12
5. interval 5-7, 11-12
4. By triple suplicate ACK 5. By Time out
6 it is 110 mills between 30 and 30 7
Assume it is an the middle between 30 and 35, I
Assume it is 32 or 33  The threshold is the window size that was half of
the initial and it is end of the exponient curve from
the initial and it is end of the exponient curve from 7-11, so it is $\frac{32}{5} = 16$
8. the threshold is the window size that was falt
round and I assume it is 20
2 = 10 as sythresh at 13th bransimission round



