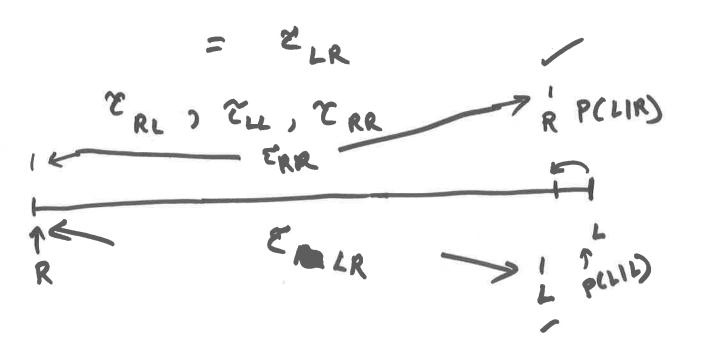


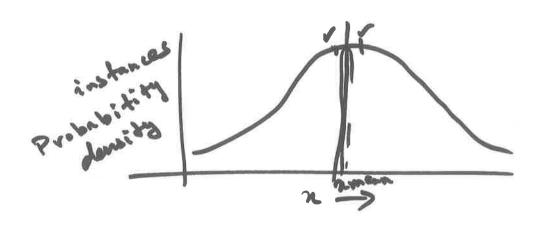
2 (L 1R) = given that current step is

right, what is the average

time that clapses before

we see a left step





ZLR = ZRR P(LIR) + ZLR P(LIL) +L Time taken at the opportunity to take the left step Unit of time

TRR