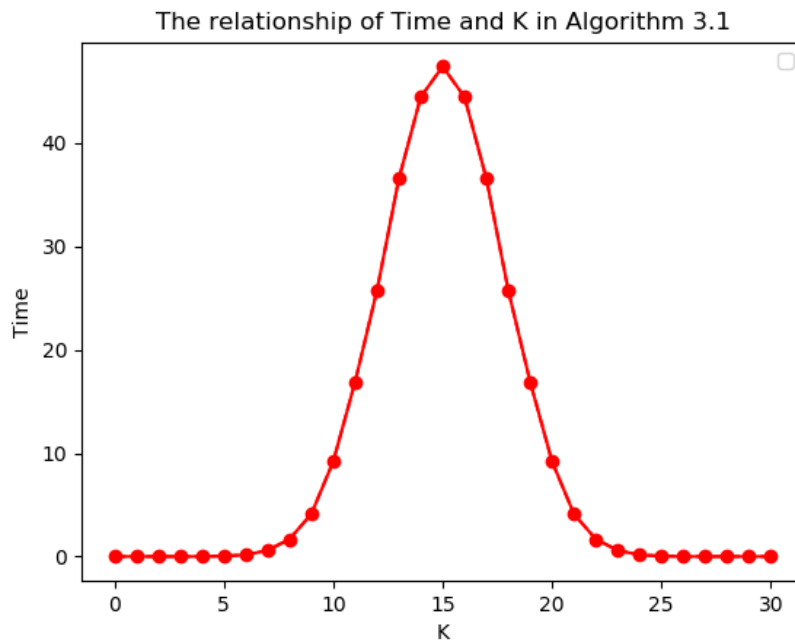


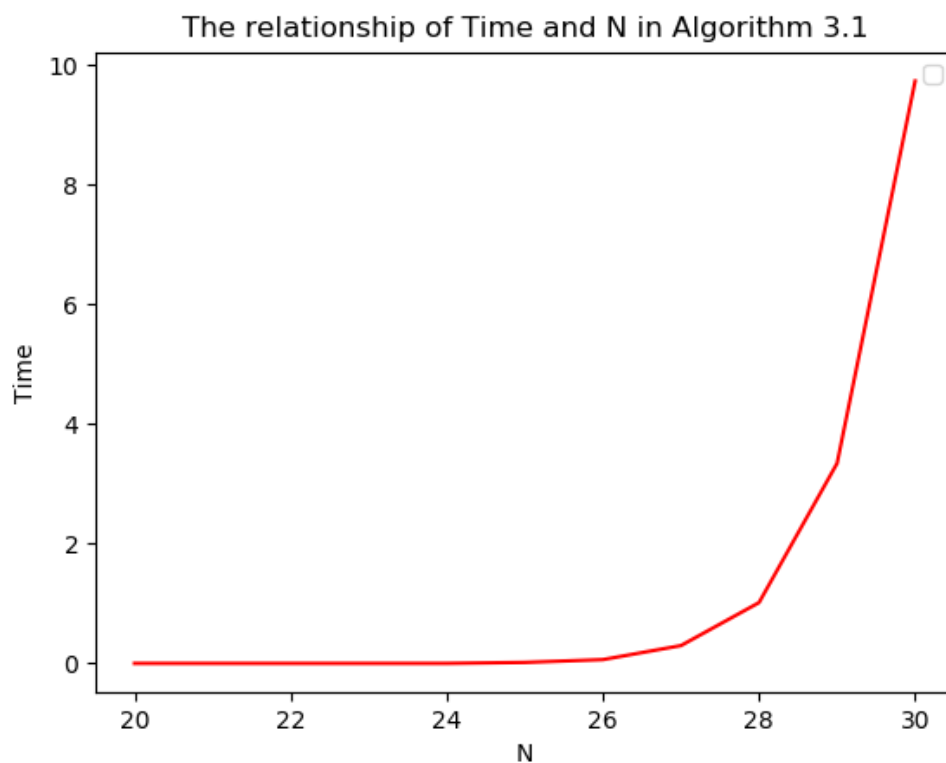
Ps: Because the restrictions of my computer hardware, I can only set the maximum of N is about 30. Once I set N above 30, the algorithm 3.1 will take long long time to compute the result. So I set the maximum of $K=N/2$, time of these two half parts are symmetrical.

Algorithm 3.1:

$N=30$, K from 0 to 30:

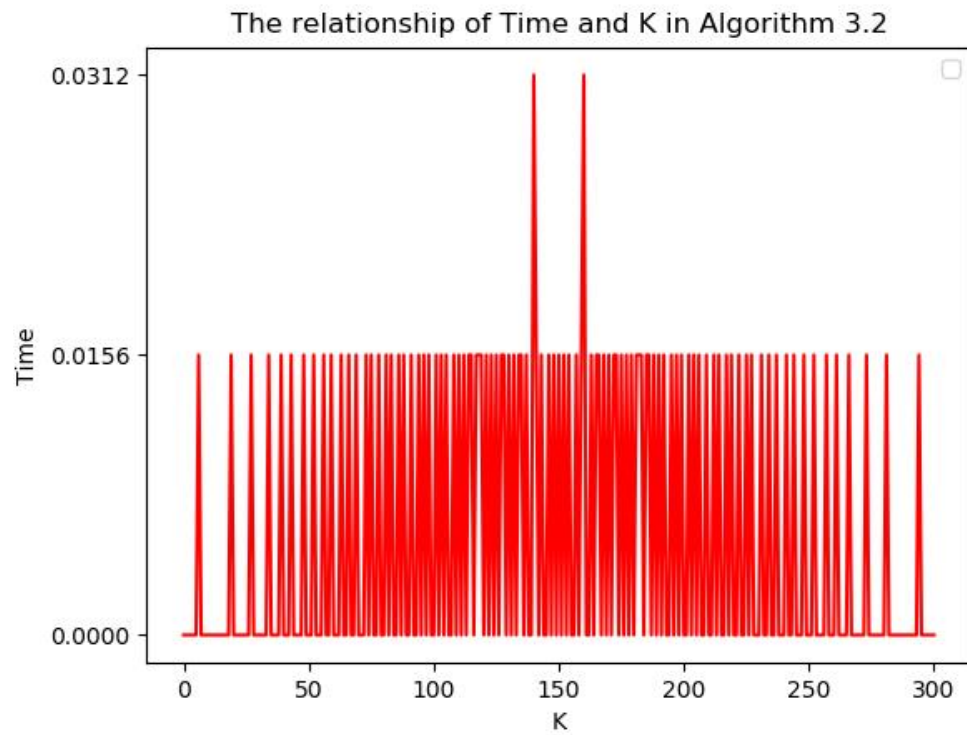


K=20, N from 20-30:



Algorithm 3.2:

$N=300$, K from 0 to 300:



$K=150$, N from 150-300:

