Writeup for ques 1.1

* In this part,We need to launch 3 threads which work on 3 different functions, countA , countB, countC.
* We have to create a LOOP which do COUNTING of NUMBERS from 1 to 2^32
* We have to apply different scheduling disciplines-SCHED\_OTHER,SCHED\_FIFO and SCHED\_RR.
* We used clock\_gettime() function for obtaining actual time ticks.
* Based on different scheduling priorities,time is shown and we plot a histogram based on the time responses