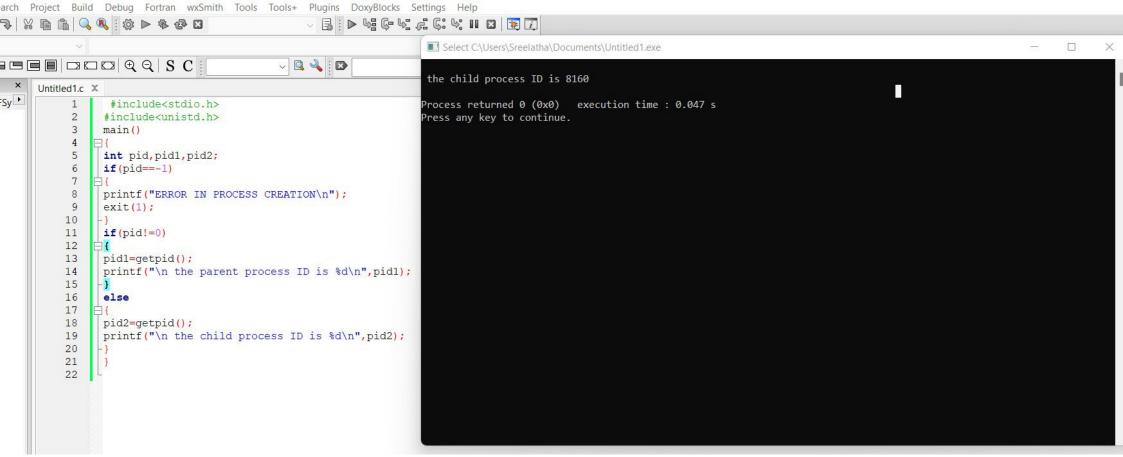
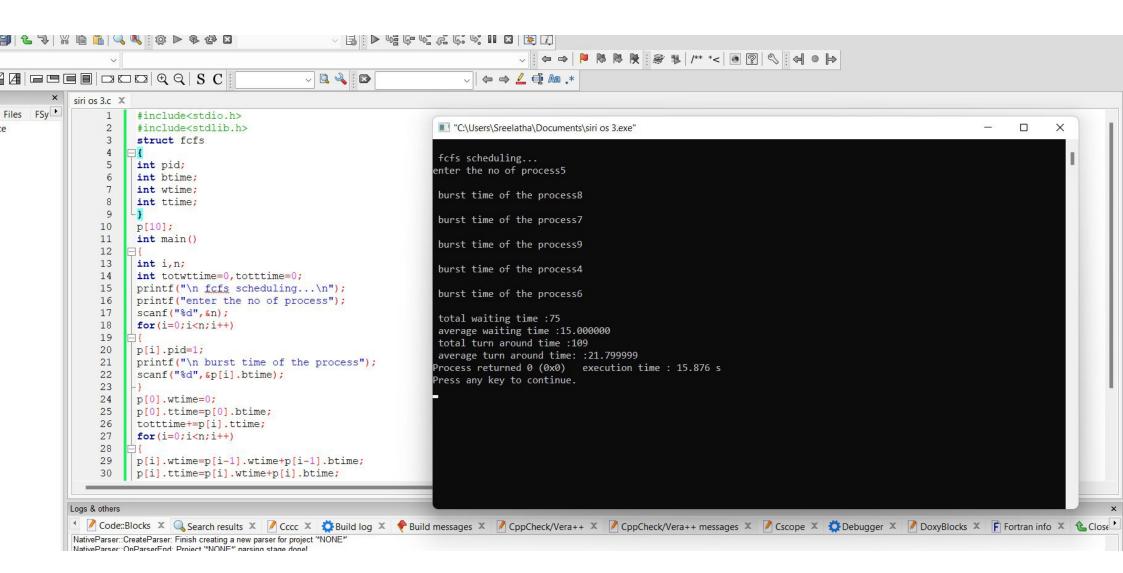
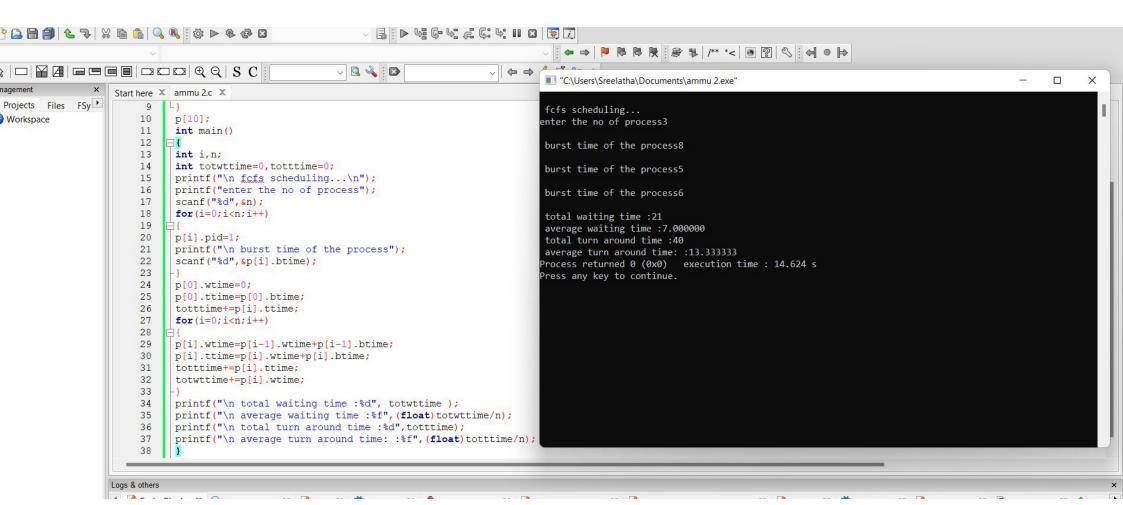


NUCKS ZUUD







```
Select "C:\Users\Sreelatha\Documents\latha 5.exe"
                                                                                                                                                                               v i 🖛 🖈 🏓 🕅
                        main():int
global>
                                                                                                        Enter Total Number of Process:2
                                                                                V Q 🔌 🖸
                                                                                                        Enter Burst Time and Priority
                  Start here X latha 5.c X
Projects Files FSy
                      42
                                                                                                        P[1]
Workspace
                      43
                                wt[0]=0;
                                                                                                        Burst Time:3
                      44
                                                                                                        Priority:6
                      45
                                for (i=1; i<n; i++)
                      46
                                                                                                        P[2]
                      47
                                                                                                        Burst Time:7
                      48
                                                                                                        Priority:9
                                    wt[i]=0;
                      49
                                    for (j=0; j<i; j++)
                      50
                                                                                                                                                  Turnaround Time
                                       wt[i]+=bt[j];
                                                                                                        Process
                                                                                                                  Burst Time
                                                                                                                                    Waiting Time
                      51
                                                                                                        P[1]
                                                                                                        P[2]
                      52
                                    total+=wt[i];
                                                                                                                                                         10
                      53
                      54
                                                                                                        Average Waiting Time=1
                      55
                                avg wt=total/n;
                                                                                                        Average Turnaround Time=6
                                total=0;
                      56
                                                                                                        Process returned 0 (0x0) execution time: 28.707 s
                      57
                      58
                                printf("\nProcess\t
                                                      Burst Time
                                                                    \tWaiting Time\tTurnaround Time"); Press any key to continue.
                      59
                                for (i=0; i<n; i++)
                      60
                                    tat[i]=bt[i]+wt[i];
                      61
                      62
                                    total+=tat[i];
                      63
                                    printf("\nP[%d]\t\t %d\t\t
                                                                %d\t\t\t%d",p[i],bt[i],wt[i],tat[i]);
                      64
                      65
                      66
                                avg tat=total/n;
                      67
                                printf("\n\nAverage Waiting Time=%d",avg wt);
                      68
                                printf("\nAverage Turnaround Time=%d\n", avg tat);
                      69
                      70
                            return 0;
                      71
```