flag[i]=0;

}

}

}

for(i=1;i<=n1;i++)

{

tat[i]=wt[i]+bt[i];

twt=twt+wt[i];

ttat=ttat+tat[i];

}

awt=(float)twt/n1;

atat=(float)ttat/n1;

printf("\n\n ROUND ROBIN SCHEDULING ALGORITHM \n\n");

printf("\n\n Process \t Process ID \t BurstTime \t Waiting Time \t TurnaroundTime \n ");

for(i=1;i<=n1;i++)

{

printf("\n %5d \t %5d \t\t %5d \t\t %5d \t\t %5d \n", i,pid[i],bt[i],wt[i],tat[i]);

}

printf("\n The average Waiting Time=4.2f",awt);

printf("\n The average Turn around Time=4.2f",atat);

getch();

}