```c
//FCFS
#include<stdio.h>
#include<conio.h>
void main()
 {
  int p[4];
  int i,ct[4],tat[4],wt[4],bt=0;
  clrscr();
  printf("Enter Burst Time for Process:\n");
  for(i=0;i<4;i++)
   {
    printf("Process %d:",i+1);
    scanf("%d",&p[i]);
   }
  printf("\n");
  for(i=0;i<4;i++)
   {
    bt+=p[i];
    ct[i]=bt;
    tat[i]=ct[i]-0;
    wt[i]=tat[i]-p[i];
   }
  printf("Process\tBurst Time\tCompletion Time\tTurnAroundTime\tWaiting Time\n");
  for(i=0;i<4;i++)
   {
    printf("P%d\t\t%d\t\t%d\t\t%d\t\t%d\n",i+1,p[i], ct[i],tat[i],wt[i]);
   }
  getch();
 }
```