```
Name-Bharma
                          Cons Std (d- 20052005
      Course- BSCLT
     Section- 2A
m. # include < stdio. h>
       int mais ()
        int bt[10]= 203, od= at[10]=203, ted[10]=203, wt[10]=203,
         CL[10] = {0};
       tul-n, sum-o;
     float total ted = 0, total wt = 0;
    perul/ ("Entel number of processes !");
     Scanf (" Ed; &n);
    perient ("In Earlier arrival time and broast time for each
             peroces In In ");
     for (int i=0; izn; i++)
       perint [(" Assiral time of P[ % d]: ", i+1);
       Scanfla Ed, &at[i]);
      penint (" built time of P[2d):", i+1);
      Scarf ( % 2, & b-1(i));
      point (" un");
```

○○ REDM NOTE 8 ○○ BHAVNA 입니다♥♥

```
for (int j=0; jen; j++)
      Sum t= bt[j];
      ct(i) += sum;
  for (int- K=0; K<n; K++)
     Eal(K) = U(K) - al(K);
     totaltat + ted [K];
  far(int-K=0;Kcn; K++)
    3 wt [K] = ted[K] = bt[K];
     totaltat += Wt[1x];
  print ( process to Assival time t broust time t
    complete Time It tronscorrend time It westing time
      it in in");
  forlinti=0; (<n; (++)
    perint ("Paditt & dit It & dit It & dit It & dit It
           Bd ItH*", i+1, at [i], bt[i], ct[i], tal [i],
                w ((i));
print (" in In average turnaround time = 8 g in", total ted)
print b ( " Avaage waiting time = 8 / ln", total at ln);
 gretiano;
```



Compile Result

Processes around	Burst	Waiting	Turn
1	5	0	5
2	8	5	1
3	10	1.	7 0
3 5	12	13	D 2
3			

Average waiting time = 6.000000 Average turn around time = 14.3 33333

[Process completed - press Enter]