## Round Robins V.C.E.T, CHITTOOR.

#include (Stelio.h) #include Kconio. W Void Main () (nt i, n, 9t, count =0, temp, sq =0 btc10), 1 Wt CloJ, tat CloJ, rem-bt CloJ; froat aut=0, atat=0; Prints (" Enler no. of procus"); Scarf ("t-d', dn);
Prints ("Enlei lie burst sine & procus"); for (i=0) ien; itt) Scanf ("1-d", xbt Cliss); Lister rem-bt CiJ = bt CiJ; Print [" Enter quantom hime"); Scanf (" - 1-d", sat); While (1)
2 for (i=0, Count=0; ian; 1++) 2 temp=9ti

```
if (rem_bt'CiJ ==0)
2
    Count ++;
    Continue;
           (Supply to - Double to
if (rem_bt CiJ > 9t)
   rem-bt cij = rem-bt cij-2t;
  it (rem_bt cij >=0)
{ temp = rem_bt [i];
     rem-btcij=0;
  J
Sq = Sq + temp;
  if cn == count)
  breaki
Print ("In Process It BIT It TAT It WI In");
for (i=o; ikn; itt)
   WtCiJ = tatCiJ - btCiJ;
   awt = awt + wtCiJ;
   atat = atat + fatcij;
```

Print { "In 7-d | t 7-d | t | t /-d | t | t /-d | t | it, becis, tatcis, wecis), awt = awt/n; atat = atat/n; Print (" aug wainy fine 1000, aut); Prints ("In aug turn around Nome 1-6" gatat), · getch ();