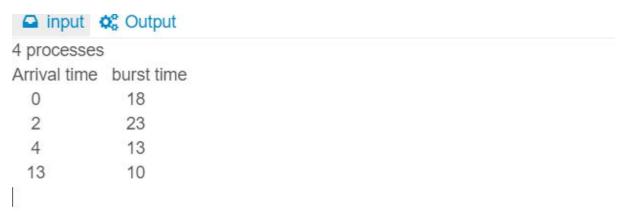
TEST CASE

Input:



Success #stdin #stdout 0s 4360KB

Output:



```
Process Number dude-> 0 burst left=> 15 time_quantum-> 3
updated \rightarrow 0 burst left=> 12 current_total_time-> 12 indictor-> 0
Next Process to be executed-> 1 Next_arrival_time 4 Time quantum-> 3
Process Number dude-> 1 burst left=> 20 time quantum-> 3
updated -> 1 burst left=> 17 current_total_time-> 15 indictor-> 0
Next Process to be executed-> 2 Next_arrival_time 13 Time quantum-> 3
                                                                                                                                         save ideone it!
Success #stdin #stdout 0s 4376KB
☐ input 🚓 Output
                                                                                                                              clear the output  

✓ syntax highlight
Process Number dude-> 2 burst left=> 10 time_quantum-> 3
updated -> 2 burst left=> 7 current_total_time-> 18 indictor-> 0
Next Process to be executed-> 3 Next_arrival_time 0 Time quantum-> 3
Process Number dude-> 3 burst left=> 10 time_quantum-> 3
updated -> 3 burst left=> 7 current_total_time-> 21 indictor-> 0
  -----The time quantum for second round is 6.
Start from process first
                                                                                                                                         save ideone it!
Success #stdin #stdout 0s 4376KB
☐ input 💸 Output
                                                                                                                              clear the output  syntax highlight
Process Number dude-> 0 burst left=> 12 time_quantum-> 6
updated -> 0 burst left=> 6 current_total_time-> 27 indictor-> 0
Next Process to be executed-> 1 Next arrival time 4 Time quantum-> 6
Process Number dude-> 1 burst left=> 17 time_quantum-> 6
updated -> 1 burst left=> 11 current_total_time-> 33 indictor-> 0
Next Process to be executed-> 2 Next arrival time 13 Time quantum-> 6
                                                                                                                                         save ideone it!
Success #stdin #stdout 0s 4376KB
☐ input 😂 Output
                                                                                                                               clear the output 🕑 syntax highlight
Process Number dude-> 2 burst left=> 7 time_quantum-> 6
updated -> 2 burst left=> 1 current_total_time-> 39 indictor-> 0
Next Process to be executed-> 3 Next_arrival_time 0 Time quantum-> 6
Process Number dude-> 3 burst left=> 7 time_quantum-> 6
updated -> 3 burst left=> 1 current total time-> 45 indictor-> 0
-----Third round with least burst time.-----
                                                                                                                                         save ideone it!
Success #stdin #stdout 0s 4376KB
                                                                                                                               clear the output 🕝 syntax highlight
☐ input 💸 Output
Burst times and the process Numbers
burst time-> 6 Process Number-> 1
burst time-> 11 Process Number-> 2
burst time-> 1 Process Number-> 3
burst time-> 1 Process Number-> 4
Burst times and the process Numbers After sorted
burst time-> 1 Process Number-> 3
                                                                                                                                         save ideone it!
Success #stdin #stdout 0s 4376KB
☐ input ♠ Output
                                                                                                                              clear the output 🕝 syntax highlight
burst time-> 6 Process Number-> 1
                                                                                                                                                           burst time-> 11 Process Number-> 2
```

