Implementing FCFS

Features:
- Ask the user for the number of processes to input, *n* (infinite loop).
- Then take user input for each of the *n* processes- **ProcessID, ProcessName, Duration** and **ArrivalTime.**
- Show the scheduling **sequence** using FCFS by displaying the following information for each process:
    -**Seq.No.** -**ProcessName** -**SchedulingTimeline** -**Turnaround Time**
- Finally calculate the **Average Turnaround Time (ATT)**

Example:

Iteration 1.Input: n=3

```
        1. 01   A   40 0
        2. 02   B   50 0
        3. 03   C   10 5
     Output:
```

Seq.No.	ProcessName	Timeline	Turnaround
1	A(or B)	0-40	40
2	B(or A)	40-90	90
3	C	90-100	95

A.T.T = 75

Iteration 2.Input: n=2

```
        4. 04   D   20 38
        5. 05   E   15 25
     Output:
```

1	A(or B)	0-40	40
2	B(or A)	40-90	90
3	C	90-100	95
4	E	100-115	90
5	D	115-135	9**7**

A.T.T = ?