Assignment 3: Round Robin (RR) Scheduling

Features:

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

Example:

Input:
```
TQ=5
n=5

01  A  5  0
02  B  10 4
03  C  2  12
04  D  6  6
05  E  7  15
```

Output:

Seq.No.	ProcessName	Timeline
1	A	0-5
2	B	5-10
3	D	10-15
4	B	15-20
5	C	20-22
6	E	22-27
7	D	27-28
8	E	28-30

A.T.T = 13.6