

```
network@network-HCL-Desktop:~/Documents/OSLAB$ gcc RR.cpp
```

```
network@network-HCL-Desktop:~/Documents/OSLAB$ ./a.out
```

```
Enter the no. of processes :5
```

```
Enter the quantum
```

```
2
```

```
Enter the process numbers
```

```
1
```

```
2
```

```
3
```

```
4
```

```
5
```

```
Enter the Arrival time of processes
```

```
0
```

```
1
```

```
2
```

```
3
```

```
4
```

```
Enter the Burst time of processes
```

```
9
```

```
1
```

```
7
```

```
1
```

```
6
```

Process number	Arrival time	Burst time	Start time	Final time	Wait Time	TurnAround Time
1	0	9	0 5 12 18 23	24	15	24
2	1	1	2	3	1	2
3	2	7	3 10 16 22	23	14	21
4	3	1	7	8	4	5
5	4	6	8 14 20	22	12	18

```
The average wait time is : 9.200000
```

```
The average TurnAround time is : 14.000000
```