

For this testing file, you should be getting the following output:

```
--- FCFS ---
```

```
Average Turnaround Time: 1098.400
```

```
Average Waiting Time: 1075.100
```

```
Throughput: 0.043
```

```
--- SJFP ---
```

```
Average Turnaround Time: 692.190
```

```
Average Waiting Time: 668.890
```

```
Throughput: 0.043
```

```
--- Priority ---
```

```
Average Turnaround Time: 1036.090
```

```
Average Waiting Time: 1012.790
```

```
Throughput: 0.043
```

Note: Your Priority and SJFP output *might* vary slightly due to how you're breaking ties between equal priorities and remaining burst times respectively.

You should be building a Gantt chart on paper with simple examples (~5 processes), doing the math by hand, then verifying that your code produces the same results before you try to run your code on 100+ process inputs.

Here's an easy sample input for FCFS to verify by hand:

```
1, 0, 3, 5
```

```
2, 2, 4, 2
```

```
3, 3, 1, 3
```

```
4, 8, 3, 4
```

```
5, 10, 4, 1
```

You should be getting this output:

```
--- FCFS ---
```

```
Average Turnaround Time: 4.200
```

```
Average Waiting Time: 1.200
```

```
Throughput: 0.333
```

```
--- SJFP ---
```

```
Average Turnaround Time: 3.600
```

```
Average Waiting Time: 0.600
```

```
Throughput: 0.333
```

```
--- Priority ---
```

```
Average Turnaround Time: 5.400
```

```
Average Waiting Time: 2.400
```

```
Throughput: 0.333
```