Ian Schweer
22514022

P1	0	60	3
P2	15	40	2
P3	25	25	1
P4	55	56	4

First-come First served

```
|    P1    |  P2  |  P4  |
60        100    125
     60     40     25     56
```
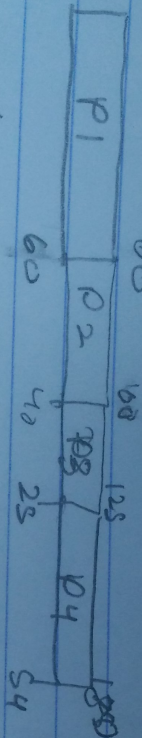
$wait = (0 + (60-15) + (100-25) + (125-55)) \cdot \frac{1}{4} = 47.5$

$turn = ((60-0) + (100-40) + (125-25) + (130-55)) \cdot \frac{1}{4} = 86.25$

Shortest job first

```
|    P1    | P3 | P2 |  P4  |
60        25    40   125    175
```
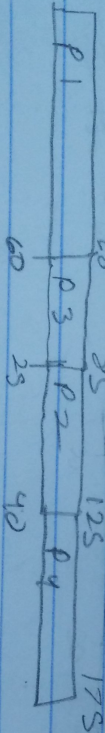
$wait = (0 + (60-25) + (85-15) + (125-55)) \cdot \frac{1}{4}$
$= 43.75$

$turn = (60 + (85-25) + (125-15) + (175-55)) \cdot \frac{1}{4}$
$= 87.5$

Shortest remaining time first

```
| P1 | P2 | P3 | P2 | P1 |  P4  |
25   50   86  125   175
```