# Observations for proportional-share scheduler

# Parent process info

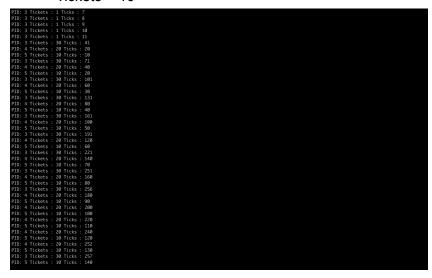
- PID = 3
- Tickets = 1 (default) and then 30

### Child process 1

- PID = 4
- Tickets = 20

## Child process 3

- PID = 5
- Tickets = 10



#### Observations

The processes are run in round-robin fashion. The no. of time slices being run at one time without interrupt is equal to no. of tickets for that particular process

Scheduling with tickets 30-20-10

