Graph for lottery scheduler

Program to generate the number of ticks - /cs5348-xv6/nxn230019/P2/xv6/user/graph.c

Below is the output of the above program graph.c

```
$ graph
Spinning...
pid: 4 tickets: 10 ticks: 547
pid: 5 tickets: 20 ticks: 1108
pid: 6 tickets: 30 ticks: 1814
$
```

Ratio is A:B:C -> 547 : 1108 : 1814 = 1 : 2.026 : 3.316

Number of time each process is scheduled

