Week 2

1. To Do
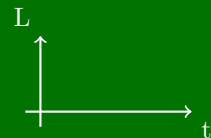
   - R course on DataCamp
   - HW 1 code on GITHUB

2. Deadlines

   - 2019-02-06 23:55
   - conpute CLASS JOBS

3. 2019-02-13 14:30

   - Upload HW1 (made using R)

$\square = [job * time]$

3) $\dfrac{6}{5}$ = $L\overline{sys}$ $[\dfrac{\square}{time} = \dfrac{job * time}{time} = job]$

2) $\dfrac{3}{5}$ = $L\overline{q}$ $[\dfrac{\square}{time} = job]$

1) $\dfrac{3}{5}$ = $L\overline{sRv}$ $[\dfrac{\square}{time} = job]$

$\boxed{L\overline{sys} = L\overline{q} + L\overline{sRv}}$

L

t

SYSTEM

queue

server

Lsys

5

4

3

2

1

0

0 1 2 3 4 5

$L\overline{sys}$

$L\overline{q} + L\overline{sRv}$