Green Board

Viktorija Jegorova
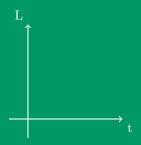
June 16, 2019

Week 2

To Do:
- R course on Desktop
- HW 1 code on GitHub

D.L. 2019-02-06:23:55
- compute CLASS JOBS
  2019-02-13:14:30
  upload HW1(made using R)

L

↑

→ t

3)

$$\frac{6}{5} = L^-_{sys} \left[\frac{\square}{time} = \frac{job.time}{time} = job \right]$$

2)

$$\frac{3}{5} = L^-_{\varrho} \left[\frac{\square}{time} = job \right]$$

1)

$$\frac{3}{5} = L^-_{srv} \left[\frac{\square}{time} = job \right]$$

$$\boxed{L^-_{sys} = L^-_{\varrho} + L^-_{srv}}$$

SYSTEM

$\overbrace{\square \ \bigcirc}^{L^-_{sys}}$

$\underline{L^-_{\varrho} + L^-_{srv}}$

L sys

queue

server