

green board final

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June 18, 2019

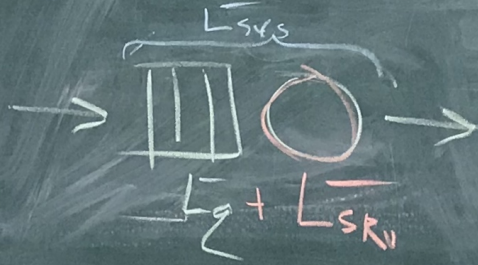
Week 2

TO DO:

- R course on DataCamp
- HW 1 code on GITHUB

D.L. 2019-02-06: 23:55
complete CLAS FORBS

2019-02-13 - 14:30 made
upload HW 1 (using R)



$\square = [\text{job.time}]$

$$3) \frac{6}{5} = L_{\text{sys}} \left[\frac{\square}{\text{time}} = \frac{\text{job.time}}{\text{time}} = \text{job} \right]$$

$$2) \frac{3}{5} = L_q \left[\frac{\square}{\text{time}} = \text{job} \right]$$

$$1) \frac{3}{5} = L_{\text{srv}} \left[\frac{\square}{\text{time}} = \text{job} \right]$$

$$L_{\text{sys}} = L_q + L_{\text{srv}}$$

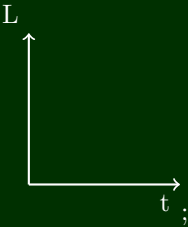
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To Do :

- R course on Datacamp
- HV1 code on Github

D.L. 2019-02-06 23:55

- compute Clais 70Bs
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$$\square = [job.time]$$

$$3. \frac{6}{5} = L_{sys}^{-} \left[\frac{\square}{job} = \frac{jobtime}{time} - job \right]$$

$$2. \frac{3}{5} = L_q^{-} \left[\frac{\square}{time} = job \right]$$

$$1. \frac{3}{5} = L_{SRV}^{-} \left[\frac{\square}{time} = job \right]$$

$L_{sys} = L_q^{-} + L_{SRV}^{-}$

