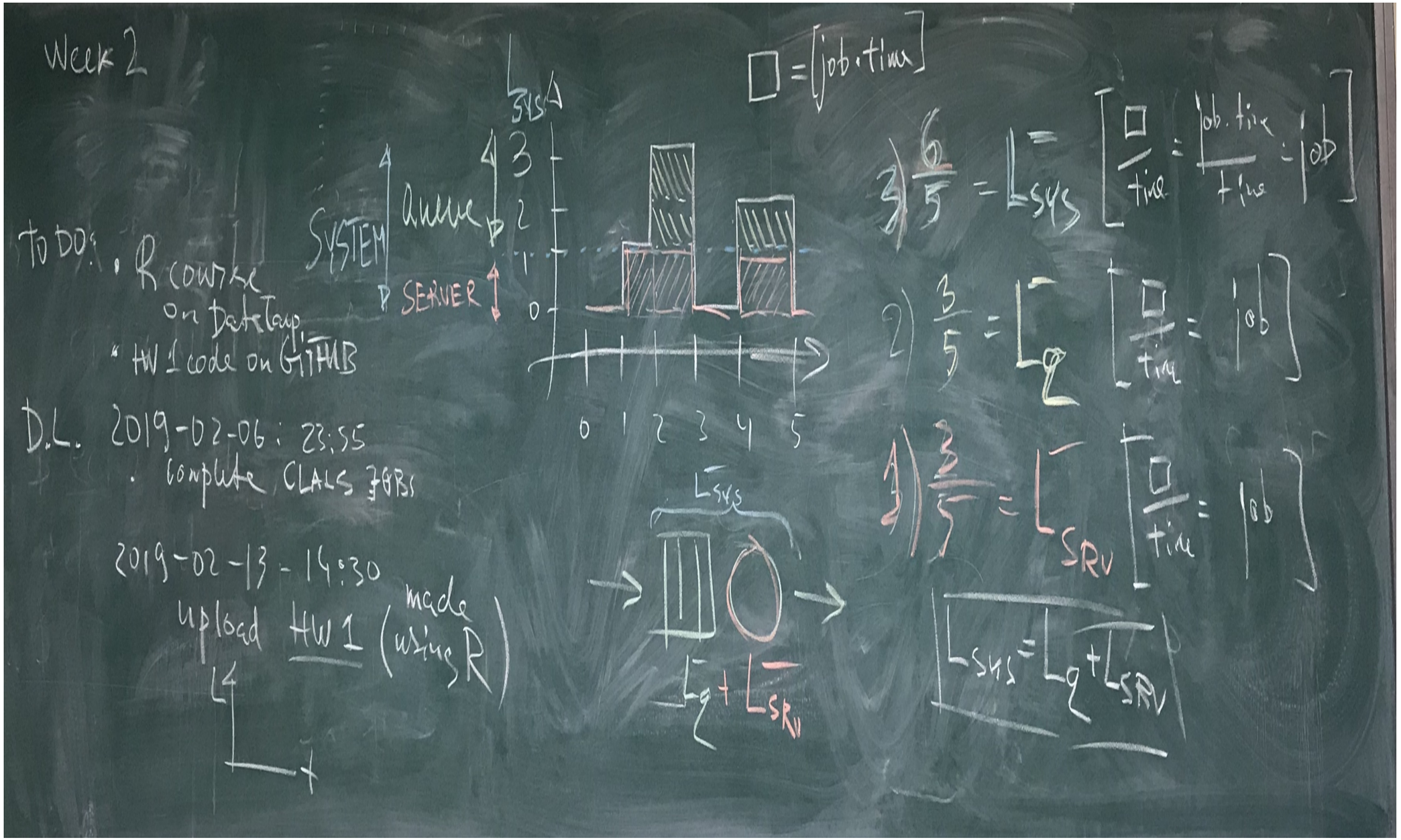
1819-108-W3-C1-01

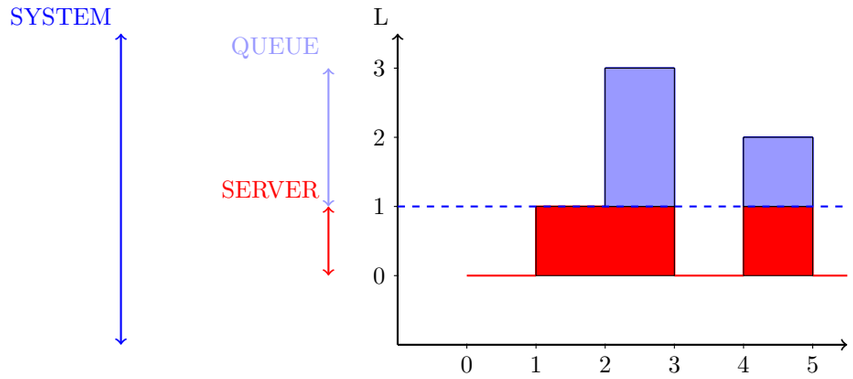
Agneta Apaļka

15 February 2019


Week 2
TO DO:
• R course on DataCamp
" HW 1 code on GITHUB
D.L. 2019-02-06 : 23:55
• Compute CLALS JOBS
2019-02-13 - 14:30
upload HW 1 (made using R)
SYSTEM
Queue
SERVER
L_SYS
0 1 2 3 4 5
□ = [job · time]
3) 6/5 = L_SYS [□/time = job·time/time = job]
2) 3/5 = L_Q [□/time = job]
1) 3/5 = L_SRV [□/time = job]
L_SYS = L_Q + L_SRV

Week 2

$\square = [job * time]$



3) $\frac{6}{5} = L_{sys}^{-}[\frac{\square}{time} = \frac{job*time}{time} = job]$

TO DO:

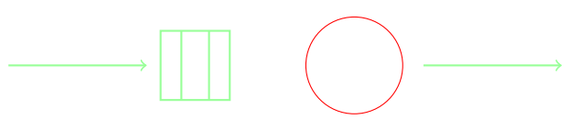
· R course on Datacamp

· HW 1 code on GitHub

2) $\frac{3}{5} = L_{q}^{-}[\frac{\square}{time} = job]$

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

· complete CLASS JOBS



1) $\frac{3}{5} = L_{srv}^{-}[\frac{\square}{time} = job]$

$L_q^- + L_{srv}^-$

2019-02-13 - 14:30

· upload HW1 (made using R)

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