

# The Greenboard

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# The task

- Do your best at creating the green board shown in the photo

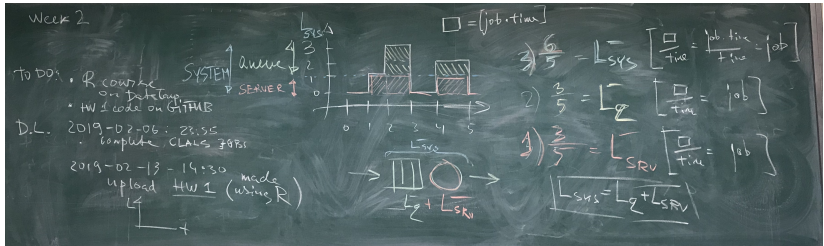


Figure 1: Task

# My work

## 0.1 week 2

TO DO:

- R course on DATACAMP
- HW 1 code on GITHUB

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

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

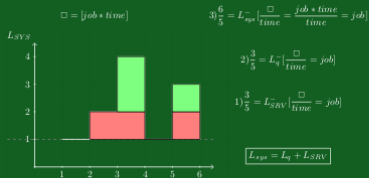


Figure 2: My Greenboard

## What packages I used

- ▶ of course the - [utf8]inputenc
- ▶ tikz
- ▶ [a4paper,landscape]geometry
- ▶ graphicx, latexsym
- ▶ multicol
- ▶ amsmath
- ▶ multicol
- ▶ libertine
- ▶ xcolor, pagecolor

## About my work

- ▶ Decided that it would be easier and better to show it all in 3 columns
- ▶ Made both graphs with *tikzpicture*
- ▶ Defined the background color to look like an actual greenboard
- ▶ Used itemize to list the equations

# Pros and Cons

- ▶ learned so much about latex (what I need to do and what not to do)
- ▶ really liked creating all of the equations and the graph
- ▶ had a lot of discussions with colleagues
- ▶ found it challenging to make the columns even, for example, so that the graph doesn't go on the equations
- ▶ didn't quite understand the equation under the graph and how to make that
- ▶ of course had to put a lot of time in this work

## Conclusion

Although, I didn't quite complete the whole greenboard, I did my best (completed the task), I learned something new by every step and put a hard work in it. Even though it's not complete I am proud of my work and that I made it this far!



**Thank you for your attention!**

