

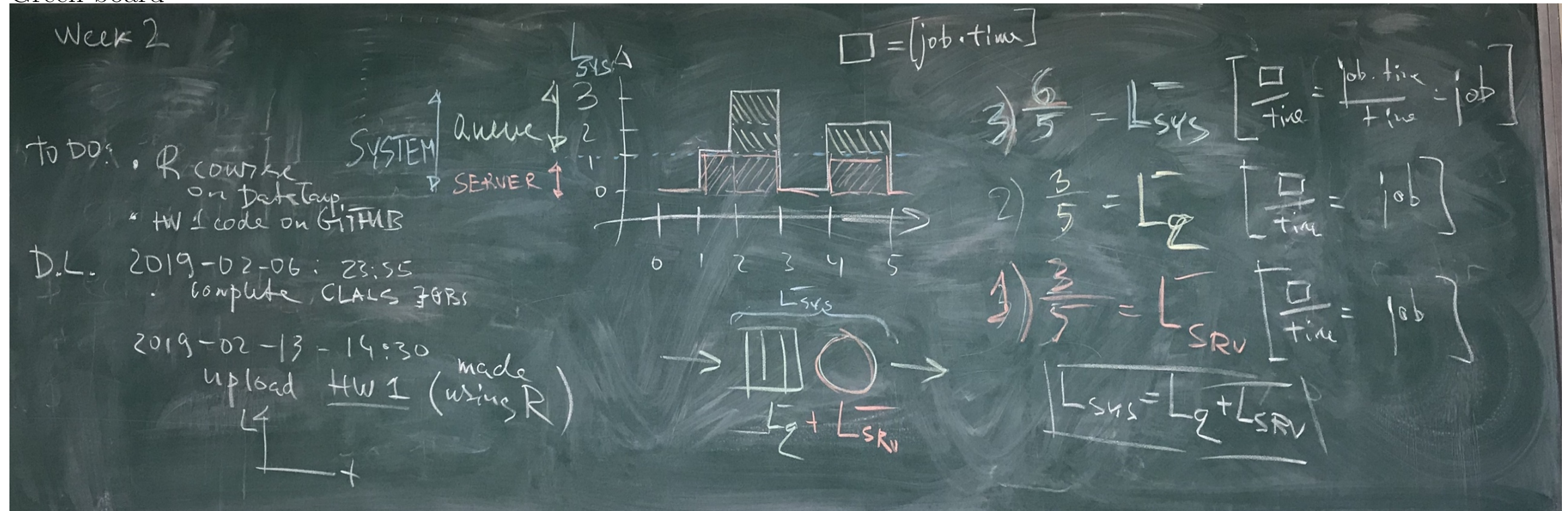
1819-108-REBC0-001

vikamaskalenko

February 2019

Viktorija Maskalenko REBCO4.

Green board



Week 2

To do:

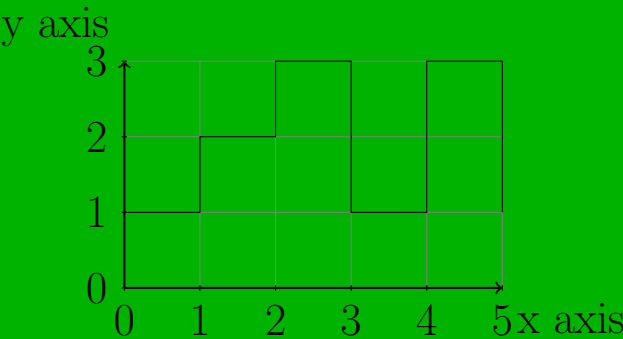
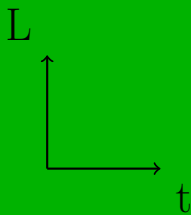
- R course on DataCamp
- Hw1 code on GitHub

D.L 2019-02-06 23:55

. compute CLASS JOB:

2019-02-13 14:30

upload Hw1 (made using R)



$$3)\frac{6}{5} = L^{-sys}\frac{job.time}{time} = jobs$$

$$2)\frac{3}{5} = L^{-sys}\frac{job.time}{time} = jobs$$

$$1)\frac{3}{5} = L^{-sys}\frac{job.time}{time} = jobs$$

0.1 Kods

```
\documentclass{article}
\usepackage[utf8]{inputenc}
\usepackage{multicol}
\usepackage{geometry}
\geometry{legalpaper,landscape, margin=1in}
\usepackage{tikz}
\usepackage{color}

\title{1819-108-REBC0-001}
\author{vikamaskalenko }
\date{February 2019}

\begin{document}

\maketitle
Viktorija Maskalenko REBC04.

Green board
```

```
\includegraphics[width=\textwidth,height=10cm]{8CDHzi7L2B0.jpg}
```

```
\clearpage
```

```
\begin{multicols*}{3}
```

```
\pagecolor{green!70!black}
```

```
\section*{Week 2}
```

```
\begin{itemize}
```

```
  \item [$ $]To do:
```

```
  \begin{itemize}
```

```
    \item R course on DataCamp
```

```
    \item Hw1 code on GitHub
```

```
  \end{itemize}
```

```
  \item[$ $]D.L 2019-02-06 23:55
```

```
  \begin{itemize}
```

```
    \item [$. $] compute CLASS JOB:
```

```
  \end{itemize}
```

```

\item[$ $]\hspace{20pt}2019-02-13 14:30
\begin{itemize}
  \item [$ $]upload \underline{Hw1} (made using R)\
  \begin{tikzpicture}\hspace{30pt}
    \draw[thick,->] (0,0) -- (1.5,0) node[anchor=north west] {t};
    \draw[thick,->] (0,0) -- (0,1.5) node[anchor=south east] {L};
  \end{tikzpicture}
\end{itemize}
\end{itemize}

```

```

\paperwidth
Nam dui ligula, fringilla a, euismod sodales,
sollicitudin vel, wisi. Morbi auctor lorem non
justo. Nam lacus libero, pretium at, lobortis
vitae, ultricies et, tellus. Donec aliquet,
tortor sed accumsan bibendum, erat ligula
aliquet magna, vitae ornare odio metus a mi.
Morbi ac orci et nisl hendrerit mollis.
Suspendisse ut massa. Cras nec ante.
Pellentesque a nulla. Cum sociis natoque
penatibus et magnis dis parturient montes,

```

nascetur ridiculus mus. Aliquam tincidunt
urna. Nulla ullamcorper vestibulum turpis.
Pellentesque cursus luctus mauris.

```
\columnbreak
\begin{tikzpicture}
\draw [step=1cm,gray,very thin] (0,0) grid (5,3);
\draw[thick,->] (0,0)-- (5,0) node[anchor=north west] {x axis};
\draw[thick,->] (0,0)-- (0,3) node[anchor=south east] {y axis};
\foreach \x in {0,1,2,3,4,5}
\draw(\x cm,1pt) -- (\x cm,-1pt) node [anchor=north] {$\x$};
\foreach \y in {0,1,2,3}
\draw(1pt,\y cm) -- (-1pt,\y cm) node [anchor=west] {$\y$};
\draw(0,1)--(1,1)--(1,2)--(2,2)--(2,3)--(3,3)--(3,1)--(4,1)--(4,3)--(5,3)--(5,1)
\end{tikzpicture}
```

\columnbreak

\$\$3)\frac{6}{5}= L^-\text{\textit{sys}}\frac{\text{job.time}}{\text{time}}=\text{jobs}\$\$

\$\$2)\frac{3}{5}= L^-\text{\textit{sys}}\frac{\text{job.time}}{\text{time}}=\text{jobs}\$\$

\$\$1)\frac{3}{5}= L^-\text{\texttt{\textbackslash text{sys}\frac{job.time}{time}=jobs}}\$\$

\end{multicols*}

\section{ti}
\pagecolor{white}
\end{document}