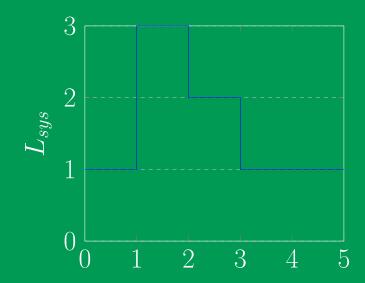
Green board final

February 25, 2019

1 Week2

- To Do:
 - R course on DataCamp
 - HW 1 code on github
- D.L.
 - 2019-02-06:23:55 complete class jobs
 - 2019-02-13 14:30 upload <u>HW 1</u> (using R)



3)
$$\frac{6}{5} = L_{sys}^{-} \left[\frac{1}{time} = \frac{job*time}{time} = job \right]$$

$$2)\frac{3}{5} = L_2 - \left[\frac{1}{time} = job\right]$$

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

$$L_{sks} = L_2 + L_{srv}$$

Realizcijas kods

```
\usepackage[paperheight=8in, paperwidth=20.0in, margin=0.1in, headheight=0.0in, footskip=0.5in, includehead, includefoot]{geometry}\usepackage{pdflscape}\usepackage{paracol}\usepackage{paracol}\usepackage[dvipsnames]{xcolor}\usepackage[dvipsnames]{xcolor}\usepackage{tcolorbox}\usepackage{tikz}\usepackage{tikz}\usepackage{pfplots}\usepackage{pfplots}\usepackage{pfplots}\usepackage{poolor{ForestGreen}\usepackage{poolor{white}}
```

\begin {document}

```
\begin{paracol}{3}[\section{Week2}]
\begin{itemize}
    \item To Do:
    \begin{itemize}
        \item R course on DataCamp
        \item HW 1 code on github
    \end{itemize}
    \item D.L.
    \begin{itemize}
        \item 2019-02-06:23:55 complete class jobs
        \item 2019-02-13 - 14:30 upload \underline {HW 1} (using R)
    \end{itemize}
\end{itemize}
```

\switchcolumn

```
\begin{tikzpicture}
\begin{axis}[
xlabel=\{\},
    ylabel = { L_{sys} } ,
xmin=0, xmax=5,
    ymin=0, ymax=3,
xtick = {0,1,2,3,4,5},
    ytick = \{0, 1, 2, 3, 4, 5\},
    legend pos=north west,
    ymajorgrids=true,
    grid style=dashed,
 \addplot[color=blue]
```

```
coordinates {
  (0,1)(1,1)(1,3)(2,3)(2,2)(3,2)(3,1)(4,1)(5,1)
};

\end{axis}
```

\switchcolumn

\end{tikzpicture}

```
\lnge{3}\} \$\\\\frac{6} \{5}\$ \$=\L_{\sys}^{-}\$ \[$\\\\] \\\
2) frac \{3\} \{5\} color \{\text{yellow}\} =L_{2} \setminus \text{color}\{\text{white}\}^{-}\} color \{\text{white}\}[ frac \{[]\}\{\text{time}\}=\text{job}\}]
1) \color{red} \frac{3} {5} =L_{srv}^{-} -\scaler{white} [\$\frac{[]}{time}=job$] \
\begin{tcolorbox}[colback=ForestGreen,colframe=white]
\begin { align }
L_{sks}=L_{srv}
\end{align}
\end\{tcolorbox\}
 \switchcolumn
```

\end{paracol}