Making Greenboard using PowerDot

Marks Sunins

March 13, 2019

Green Board

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Prepare:

- SAKAI vidē ievietots noteikts uzdēvums ar tāfeli

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Termiņš:

- 2019-02-28:10:00

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Resursi:

- SAKAI; Overleaf

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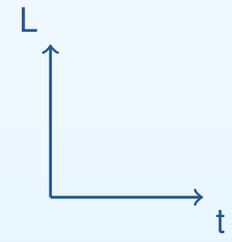
Process

1. Kolonnas
   - Izmantojot $[multicols]$ ar argumentu $[3]$ sadaliju tafeli uz 3 vienlīdzīgas daļas.
2. Formulas
   - ar [new command] palidzību nodefinēju kvadrādu formulai,

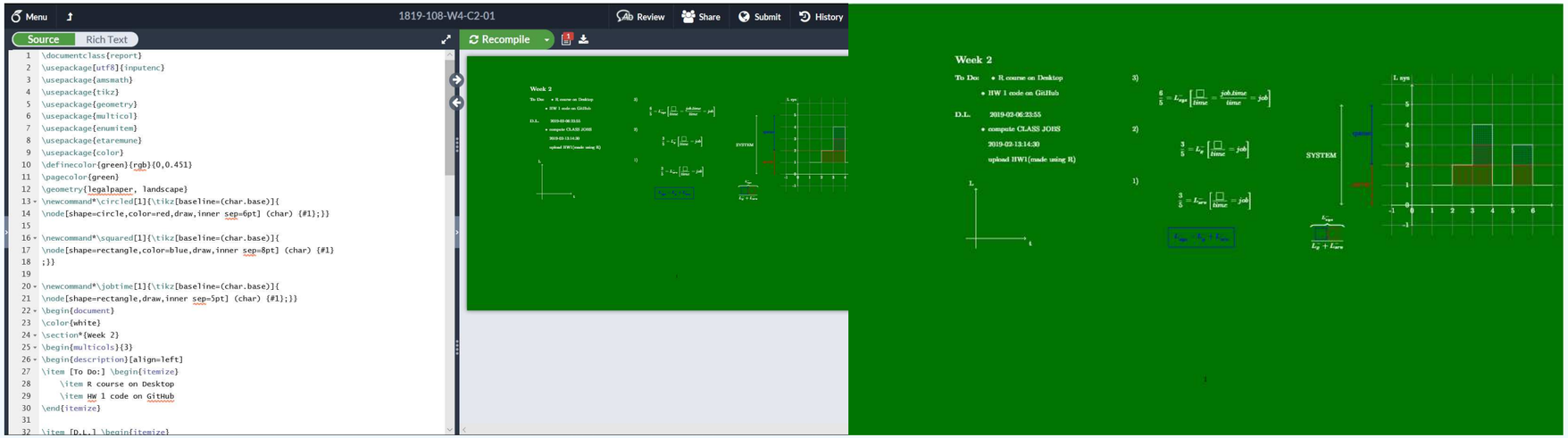
$$\frac{6}{5} = L_{sys}^{-}\left[\frac{\square}{time} = \frac{job.time}{time} = job\right],$$

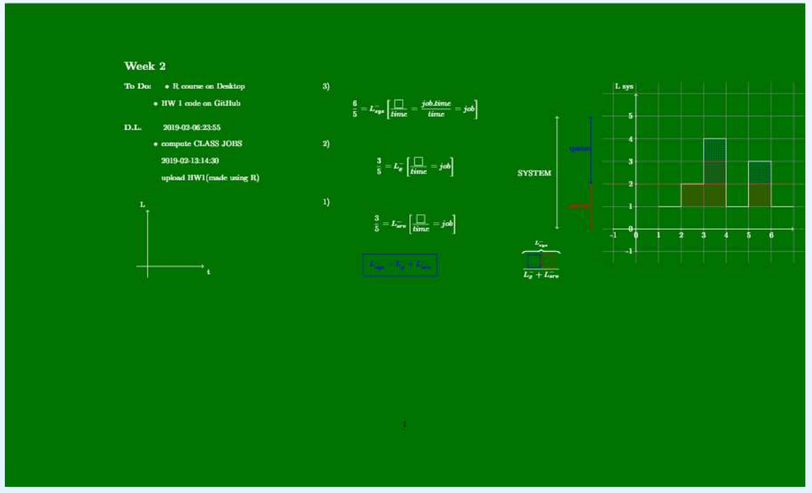
     izmantoju dollora zimes, lai noformetu matematisko fukciju.
3. Grafiķi

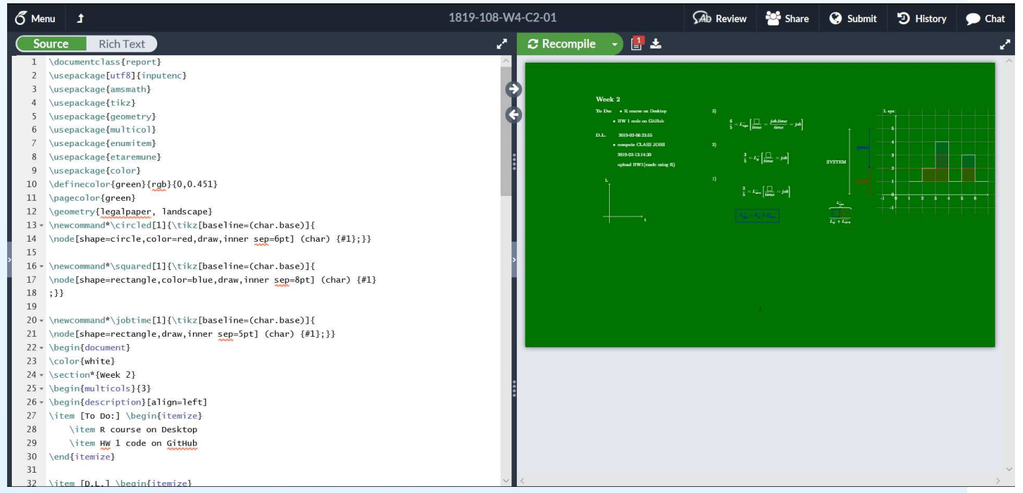


   - ar [tikzpicture] komandu uzzīmēju grafiku

End result

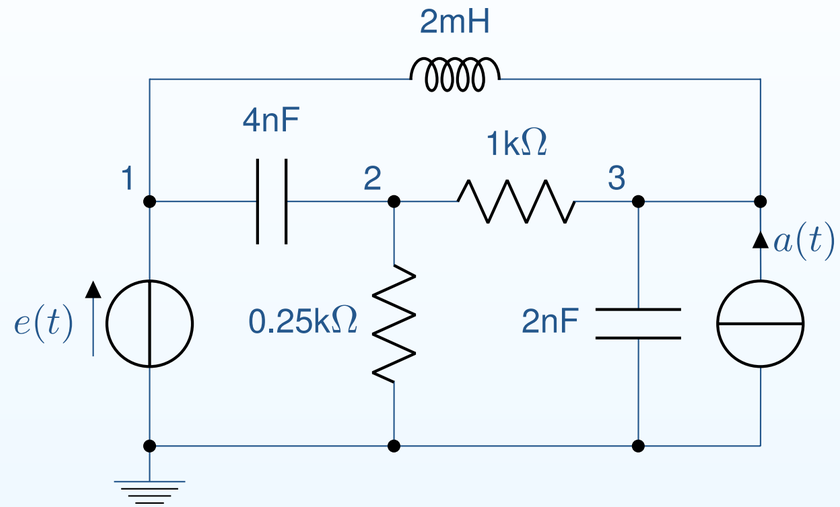


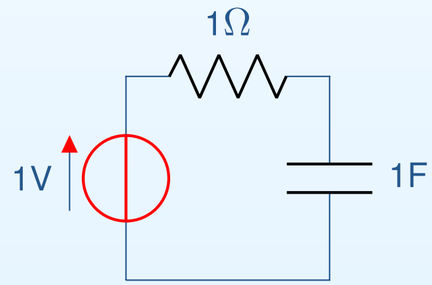




Additional Exercise

Circuits





Formulas and Code

Steps 1 and 2:

1.

```
$$\frac{6}{5}={L_{sys}^-}  [\frac{\jobtime{}}{time}
=\frac{job.time{}}{time}=job\bigg],$$
```

$$\frac{6}{5} = L_{sys}^{-}[\frac{\square}{time} = \frac{job.time}{time} = job\Big],$$

2.

```
$$\Phi(r,\theta,\phi)=\frac{2q}{4\pi\epsilon
_0r}\sum_{s=1}^\infty(\frac{a}{r})^2 P_{2s}
(cos\theta).$$
```

$$\Phi(r,\theta,\phi) = \frac{2q}{4\pi\epsilon_0 r}\sum_{s=1}^{\infty}(\frac{a}{r})^2 P_{2s}(cos\theta).$$

3.

```
$$L_n^m(x)=\frac{e^xx^{-m}}{n!}\frac{d^n}
{dx^n}(x^{n+m}e^{-x}),$$
```

$$L_n^m(x) = \frac{e^x x^{-m}}{n!}\frac{d^n}{dx^n}(x^{n+m}e^{-x}),$$