

# $\text{T}_{\text{E}}\text{X}$ slide presentations

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**First slide**

# First slide

- look at the source!

# First slide

- look at the source!
- to compile this file

# First slide

- look at the source!
- to compile this file:
  1. `pdflatex Example`

# First slide

- look at the source!
- to compile this file:
  1. `pdflatex Example` to create `Example.pdf`

# First slide

- look at the source!

- to compile this file:

1. `pdflatex Example` to create `Example.pdf`
2. `ppower4p -n Example.pdf Example2.pdf`

# First slide

- look at the source!
- to compile this file:
  1. `pdflatex Example` to create `Example.pdf`
  2. `ppower4p -n Example.pdf Example2.pdf` to generate



# First slide

- look at the source!
- to compile this file:
  1. `pdflatex Example` to create `Example.pdf`
  2. `ppower4p -n Example.pdf Example2.pdf` to generate `Example2.pdf`

# First slide

- look at the source!
- to compile this file:
  1. `pdflatex Example` to create `Example.pdf`
  2. `ppower4p -n Example.pdf Example2.pdf` to generate `Example2.pdf`, which contains the presentation

**Another slide**

## Another slide

This slide contains Euler's formula

## Another slide

This slide contains Euler's formula:

$$e^{i\pi}$$

## Another slide

This slide contains Euler's formula:

$$e^{i\pi} + 1$$

## Another slide

This slide contains Euler's formula:

$$e^{i\pi} + 1 = 0$$

## Another slide

This slide contains Euler's formula:

$$e^{i\pi} + 1 = 0$$

which was recently **voted** the most famous equation of all time



## Another slide

This slide contains Euler's formula:

$$e^{i\pi} + 1 = 0$$

which was recently **voted** the most famous equation of all time jointly with Maxwell's equations!

- and that was an example of a page transition

- and that was an example of a page transition. And that's all.

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Enjoy!