

# A sample beamer presentation in L<sup>A</sup>T<sub>E</sub>X

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October 30 2019

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# A typical slide

Here are some things I want to talk about:

- Thing 1
- Thing 2
- Thing 3

The above list used `wideitemize`. Typical `itemize` spacing:

- Thing 1
- Thing 2
- Thing 3

# Revealing items

- Thing 1

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- Thing 2

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- Thing 1
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- Thing 3

# Uncovering items

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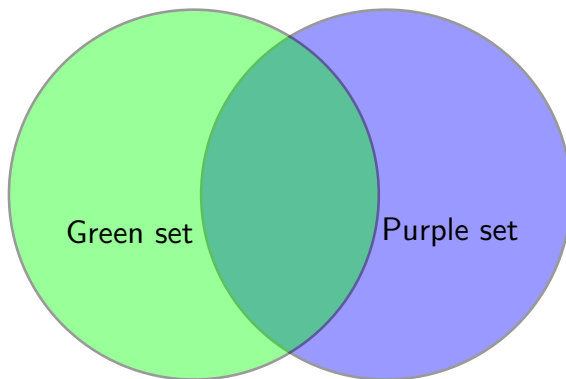
- Thing 1
- Thing 2
- Thing 3



This slide will be skipped in slide counter

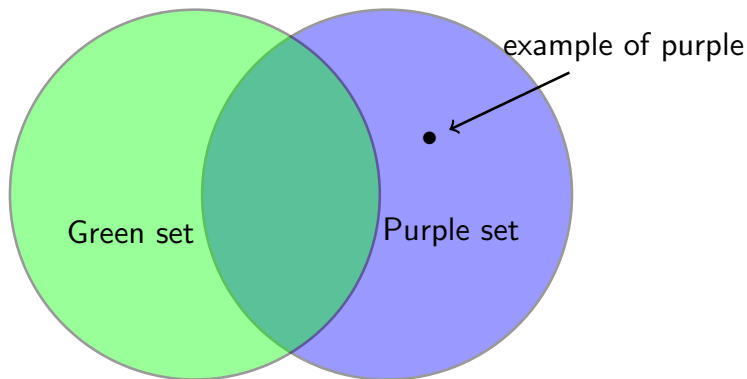
# Venn diagram

Here's a diagram with the Tikz package:



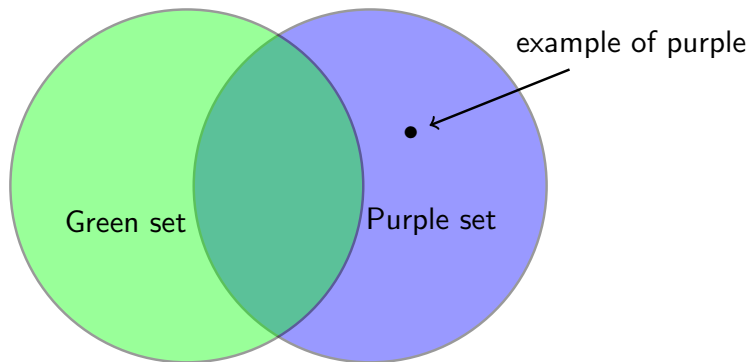
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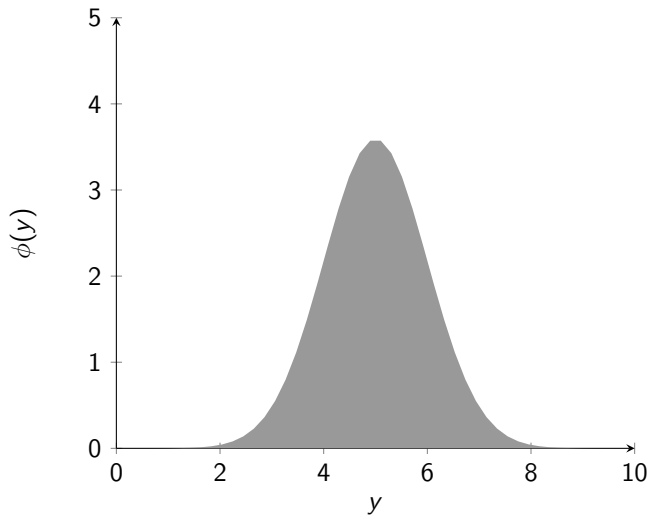


# Venn diagram

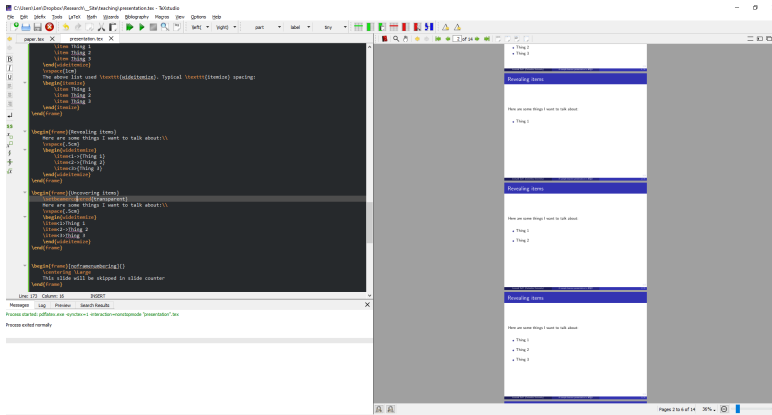
Here's a diagram with the Tikz package:



# You can even plot functions



I like to use TeXstudio



# A typical slide

I check from the histogram of  $X$  that property  $P$  holds approximately. [Details](#)

# Some regression results

|                         | <i>Dependent variable:</i> |                            |                            |
|-------------------------|----------------------------|----------------------------|----------------------------|
|                         | not robust                 | wage<br>robust             | robust                     |
|                         | (1)                        | (2)                        | (3)                        |
| employment              | 0.023***<br>(0.001)        | 0.023***<br>(0.005)        | 0.023***<br>(0.005)        |
| unemp                   |                            |                            | −399.665***<br>(50.053)    |
| Constant                | 23,452.380***<br>(104.080) | 23,452.380***<br>(171.421) | 25,647.870***<br>(359.606) |
| Observations            | 3,216                      | 3,216                      | 3,207                      |
| R <sup>2</sup>          | 0.206                      | 0.206                      | 0.227                      |
| Adjusted R <sup>2</sup> | 0.205                      | 0.205                      | 0.226                      |
| Residual Std. Error     | 5,700.850 (df = 3214)      | 5,700.850 (df = 3214)      | 5,630.677 (df = 3204)      |
| F Statistic             | 831.685*** (df = 1; 3214)  | 831.685*** (df = 1; 3214)  | 469.627*** (df = 2; 3204)  |

Note:

\* p<0.1; \*\* p<0.05; \*\*\* p<0.01



# Extra Slides

# An extra slide

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