

# Demonstration page

[mm-docs](#) demonstration page.

For more details about included tools see:

- [Mkdocs](#)
- [Mkdocs Material Extensions](#)
- [PlantUML](#)
- [MathJax](#)

## Customization

- [Color palettes](#)
- [Language](#)
- [Extending theme](#)

## Text

### Basic effects

Code	Output
<code>**Bold text**</code> or <code>__Bold text__</code>	<b>Bold text</b>
<code>*Italic text*</code> or <code>_Italic text_</code>	<i>Italic text</i>
<code>~~Strike Through~~</code>	<del>Strike Through</del>
<code>==Colored text==</code>	<b>Colored text</b>
<code>`Inline code`</code>	<code>Inline code</code>

## Hotkeys

Code	Output
<code>++enter++</code>	Enter
<code>++"PgDown"++</code>	PgDown
<code>++"Non Existent Key"++</code>	Non Existent Key

- Unicode: Мислим дакле постојим

## Links, footnotes and comments

### Links

- I'm an inline-style link
- I'm an inline-style link with title
- I'm a reference-style link
- I'm a relative reference to a repository file
- You can use numbers for reference-style link definitions
- You can leave a link empty and use the [link text itself](#)

**Magic links and emails:** turned to links as recognized

- <http://www.google.com>
- [majkinetor@gmail.com](mailto:majkinetor@gmail.com)
- [www.google.com](http://www.google.com)

### Footnotes

- I am a text with a short footnote |<sup>1</sup>
- I am a text with a long footnote |<sup>2</sup>

## Comments

The text contains 2 comments bellow this line which should not be visible.

## Citations

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla et euismod nulla. Curabitur feugiat, tortor non consequat finibus, justo purus auctor massa, nec semper lorem quam in massa. Inline:

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla et euismod nulla. Curabitur feugiat, tortor non consequat finibus, justo purus auctor massa, nec semper lorem quam in massa.

code in citations

Another citation line

## HTML


HTML is allowed without restrictions:

Some big text

## Critic and comments

Here is some ~~incorrect~~ Markdown. I am adding this here . Here is some more ~~text that I am removing~~ text. And here is even more text that I am adding. ~~Paragraph was deleted and replaced with some spaces.~~

Spaces were removed and a paragraph was added.

And here is a comment on **some text**  This works quite well. I just wanted to comment on it. .  
Substitutions **is** are great!

General block handling:

• ~~test remove~~

• ~~test remove~~

• test add

• test add

## Emoji

### List of emoji codes

- `:tada:` 🎉
- `:jack_o_lantern:` 🎃
- `:alien:` 👽
- `:robot_face:` 🤖
- `:smile:` 😄
- `:heart:` ❤️
- `:thumbsup:` 👍



## Lists

### Ordered list

1. List item 1
2. List item 2
  - a. List item 2.1

b. List item 2.2

i. List item 2.2.1

ii. List item 2.2.2

c. List item 2.3

3. List item 4

## Unordered, mixed

- List item 1
- List item 2
  - List item 2.1
  - List item 2.2
    - a. List item 2.2.1
    - b. List item 2.2.2
  - List item 2.3
- List item 4

## Tables

Col1	Col2
row1.1	row1.2
row2.1	row2.2-1 row2.2-2

## Plantuml

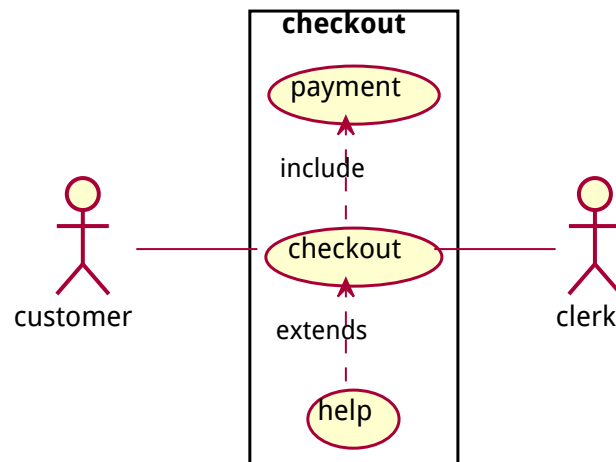
Add `plantuml` in a block code header to set code section as PlantUml source. Use `format` to specify output type:

```

````plantuml format="svg"
title PlantUml Demo
left to right direction
skinparam packageStyle rectangle
actor customer
actor clerk
rectangle checkout {
  customer -- (checkout)
  (checkout) .> (payment) : include
  (help) .> (checkout) : extends
  (checkout) -- clerk
}
...

```

PlantUml Demo



## MathJax

The block code:

```

...
$$
\frac{n!}{k!(n-k)!} = \binom{n}{k}
$$
...

```

$\frac{n!}{k!(n-k)!} = \binom{n}{k}$

---

Inline math expressions:  $p(x|y) = \frac{p(y|x)p(x)}{p(y)}$

Inline math expressions:  $p(x|y) = \frac{p(y|x)p(x)}{p(y)}$

## Admonition

[More info](#)

### Note

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla et euismod nulla. Curabitur feugiat, tortor non consequat finibus, justo purus auctor massa, nec semper lorem quam in massa.

### Collapsed closed

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla et euismod nulla. Curabitur feugiat, tortor non consequat finibus, justo purus auctor massa, nec semper lorem quam in massa.

### Collapsed open

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla et euismod nulla. Curabitur feugiat, tortor non consequat finibus, justo purus auctor massa, nec semper lorem quam in massa.

### Extreme danger

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla et euismod nulla. Curabitur feugiat, tortor non consequat finibus, justo purus auctor massa, nec semper lorem quam in massa.

```
some code
```

Some citation

## Code Highlight

```
import tensorflow as tf
```

With tabs:

**Bash** PowerShell UML C C++ C#

```
#!/bin/bash
```

```
echo "Hello world!"
```

## Abbreviations

The following are defined in single file, `_inc\abbr.md` and included on each page.

- IT, XML, JSON

## Smart symbols

- (tm) <sup>TM</sup>
- (c) ©
- c/o %
- +/- ±
- --> →
- <-- ←
- <--> ↔
- /= ≠
- 1/4 ¼
- 1st 1<sup>st</sup>

## Task list

- ☒ Lorem ipsum dolor sit amet, consectetur adipiscing elit
- ☒ Curabitur elit nibh, euismod et ullamcorper at, iaculis feugiat est
- ☐ Vestibulum convallis sit amet nisi a tincidunt
  - ☒ In hac habitasse platea dictumst



- ☐ Praesent sed risus massa
- ☐ Nulla vel eros venenatis, imperdiet enim id, faucibus nisi

## Custom span class

Adding custom HTML classes to span elements.

Syntax: `!!<class names>|<text to be wrapped>!!`.

The following example uses css from the custom\_css file, classes `color-yellow` and `background-blue`:

- `I love !!color-yellow background-blue|cookies!!` - I love `cookies`

## Macros

Macros are defined as variables in config file or python functions in `main.py` file.

Variable from config	<code>extra.version = 0.1</code>
Variable from this page	<code>acme = Acme Company Ltd</code>
Macro (defined in <code>main.py</code> )	<code>bar(1) = 9.3 - barbaz(3) = 9</code>
Python variable (defined in <code>main.py</code> )	<code>baz = John Doe</code>
Dictionary variable from config	<code>company.name = Acme</code>

---

*This is a footer page, edit in `inc/footer.md`*

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1. [https://en.wikipedia.org/wiki/Note\\_\(typography\)](https://en.wikipedia.org/wiki/Note_(typography))
2. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla et euismod massa, nec semper lorem quam in massa.

code