

# Preview Markdown with MathJax support

## Inline Math Support using MathJax

- Put your math expression within  $\$. \dots \$$
- eg  $\$x_1 + 2\$$  will be render as  $x_1 + 2$

## Implementation.

- I used [marked](#) to convert markdown code to html code.
- I used [MathJax](#) to render math expression in *LaTeX* style.
- I used [NodePDF\(depends on PhantomJS\)](#) to compile rendered html to pdf file.

## Usage

```
mathjax_markdown a.md a.html # compile a.md to a.html
mathjax_markdown a.md a.pdf   # compile a.md to a.pdf
```

## API

Please check `mathjax_markdown.js`