Preview Markdown with MathJax support

Inline Math Support using MathJax

- Put your math expression within $. . . $
- 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**