

Markdown (Pandoc Style) Cheatsheet

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Abstract

This is the abstract. It consists of two paragraphs.

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pandoc --standalone --filter=pandoc-citeproc --output markdown.md.pdf markdown.md

0.1 Paragraphs

Single line-breaks are treated as a space, so this text will appear on the same line.

The blank line denotes the start of a new paragraph.

Here is some formatted text: a **bold** word, an *italic* word, some ~~strike through~~, some _{subscript} and ^{superscript}, and **some verbatim text**.

0.2 Verbatim (code) Blocks

```
100 qsort [] = []
101 qsort (x:xs) = qsort (filter (< x) xs) ++ [x] ++
102 qsort (filter (>= x) xs)
```

0.3 Line Blocks

These preserve formatting

The limerick packs laughs anatomical
In space that is quite economical.

But the good ones I've seen
So seldom are clean
And the clean ones so seldom are comical

0.4 Lists

0.4.1 Unordered

- fruits
 - apples
 - * macintosh
 - * red delicious
 - pears
 - peaches
- vegetables
 - broccoli
 - chard

0.4.2 Ordered

1. One
2. Two

0.5 Definition Lists

Term 1 Definition 1

Term 2 with *inline markup* Definition 2

0.6 Horizontal Rule

0.7 Tables

The original table text does not need to be aligned, but it's a good idea.

Right	Left	Default	Center
12	12	12	12
123	123	123	123
1	1	1	1

0.8 Math

It's a good idea to restrict yourself to the commands and environments supplied by MathJax.

Here is some inline math: $y = ax^2 + bx + c$.

Here is some display math:

$$\begin{aligned} y &= ax^2 + bx + c \\ &= (x + d)(x + e) \end{aligned}$$

0.9 Links

Text enclosed by angle-brackets automatically gets rendered as a link: <http://google.com>.

To use link text the longer syntax must be used [Duck Duck Go!](#).

Email addresses need to be made explicit [eMail me](mailto:eMail.me).

Links can also be defined elsewhere in the document, see [link label](#) or [new link label](#).

Internal links also work: [jump back to the Paragraph Section](#)

0.10 Images



An inline image

0.11 Footnotes

Here is a footnote reference ¹

The footnote content can also be written elsewhere²

¹Why am I stuck in a footnote?

²I'm here to keep you company.

0.12 Citations

Here is a nice paper [@whittaker1973niche].

Citations require the `--filter pandoc-citeproc` option to be passed when compiling the document. The `link-citations: true` option in the YAML is also really nice. The citation style is controlled by the `csl` YAML option and the bibliography file is specified by the `bibliography` option. The documents bibliography will be place at the end of the document.

1 References