



Markdown Cheat Sheet

27/08/2022 — [Hello](#)

This Markdown cheat sheet **provides** a quick overview of all the Markdown syntax elements. It can't cover every edge case, so if you need more information about any of these elements, refer to the reference guides for basic *syntax* and extended syntax.

Headings

Heading 1

Heading 2

Heading 3

Heading 4

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Headings

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This is the default position of a figcaption, but it can be centered or at the end.

Lists

Ordered:

1. First ordered list item
2. Another item
3. Actual numbers don't matter, just that it's a number
 1. 1st.
 2. 2nd.
 3. 3rd.

Unordered:

- This is a list item
 - This is a nested list item
 - This is a nested list item
 - This is another list item
- This is another list item

Task:

- ☒ Write the press release
- ☐ Update the website
- ☐ Contact the media

Links

[This is a link.](#)

[This link](#) has a title attribute.

Tables

Syntax	Description
Header	Title
Paragraph	Text

Blockquotes

Blockquotes are very handy in email to emulate reply text. This line is part of the same quote.

You can reference a footnote like this.

All generalizations are false, including this one. — Mark Twain.¹

Code

Inline `code` has `back-ticks` around it.

```
var s = "JavaScript syntax highlighting";
alert(s);
```

```
s = "Python syntax highlighting"
print(s)
```

```
No language indicated, so no syntax highlighting.
But let's throw in a <b>tag</b>.
```


You can remove line numbers, change the highlighting theme, and more. See [Syntax Highlighting](#) and [Highlight](#).

```
#include <stdio.h>


int main()
{
    printf("Hello, World!\n");
    return 0;
}
```

Alerts


Optional title

 This is an info alert.


Optional title

 This is a warning alert.

Optional title

 This is an error alert.

Optional title

 This is a success alert.

Math

You can use LaTeX-style math with `$` and `$$` delimiters. For example, `x^2` renders as x^2 , and `$$\frac{x}{y}$$` renders as:

$$\frac{x}{y}$$

We can throw this scary-looking equation at you:

$$\frac{1}{\left(\sqrt{\phi\sqrt{5}-\phi}\right)e^{\frac{2}{5}\pi}}=1+\frac{e^{-2\pi}}{1+\frac{e^{-4\pi}}{1+\frac{e^{-6\pi}}{1+\frac{e^{-8\pi}}{1+\dots}}}}$$

Horizontal Rules

Three or more... Hyphens `---`, Asterisks `***`, or Underscores `___`.

Miscellaneous

Tailwind lets you conditionally apply utility classes in different states using variant modifiers. For example, use `hover:scroll-auto` to only ~~The world is flat.~~ apply the scroll-

auto utility on hover.

term

definition

another definition

-
1. https://www.brainyquote.com/quotes/mark_twain_137872. ↩

Hello

WhatsApp