

Markdown Cheatsheet

Heading

<pre># Heading 1 ## Heading 2 ### Heading 3 #### Heading 4 ##### Heading 5 ##### Heading 6</pre>	<h1>Heading 1</h1> <hr/> <h2>Heading 2</h2> <hr/> <h3>Heading 3</h3> <h4>Heading 4</h4> <h5>Heading 5</h5> <h6>Heading 6</h6>
<pre>Heading 1 ===== Heading 2 -----</pre>	<h1>Heading 1</h1> <hr/> <h2>Heading 2</h2> <hr/>

Formatting

<pre><u>_Italic_</u> *Italic* __Bold__ **Bold** Strikethrough Subscript~example~ Superscript^example^</pre>	<i>Italic</i> <i>Italic</i> Bold Bold Strikethrough Subscript _{example} Superscript ^{example}
--	--

List

	<ul style="list-style-type: none">• Unordered list
--	--

- Unordered list
- + Unordered list
- * Unordered list
- Nested
 - Unordered
 - List

- Unordered list
- Unordered list
- Nested
 - Unordered
 - List

- 1. Ordered list
- 1) Ordered list
- 1. Nested
 - 1. Ordered
 - 2. List

- 1. Ordered list
- 1. Ordered list
- 1. Nested
 - I. Ordered
 - II. List

Task

- + [] Unchecked task
- * [x] Checked task
- [] Nested
 - [x] Checked
 - [] Task

- ☐ Unchecked task
- ☒ Checked task
- ☐ Nested
 - ☒ Checked
 - ☐ Task

Link

[Link](bit.ly/2RobkpZ)
 [Link reference][1]

 [1]: bit.ly/2RobkpZ

[Link](#)
[Link reference](#)

Auto-linking

www.google.com
 larry@google.com

www.google.com
larry@google.com

Footnote

<pre>Numeric [^1] Alphanumeric [^fn] Inline ^[Inline content] [^1]: Numeric content [^fn]: Alphanumeric content</pre>	<p>Numeric ^[1]</p> <p>Alphanumeric ^[2]</p> <p>Inline ^[3]</p> <hr/> <ol style="list-style-type: none">1. Numeric content ↩2. Alphanumeric content ↩3. Inline content ↩
--	--

Image

<pre>![Image](https://bit.ly/2Y3NhTM) ![Image reference][1] ![Image reference + Link][1][1] [1]: https://bit.ly/2Y3NhTM</pre>	
--	--

Quotation

<pre>> Quotation > > Nested quotation</pre>	<p>Quotation</p> <p> Nested quotation</p>
--	--

Code

<pre>`Inline code` Unfenced code block</pre>	<p>Inline code</p> <p>Unfenced code block</p>
---	---

```
```
```

Fenced code block

```
```
```

```
~~~~
```

Fenced code block

```
~~~~
```

```
```js
```

// Fenced JS code block

```
```
```

Fenced code block

Fenced code block

```
// Fenced JS code block
```

Table

Regular

| | | | | | | |
|--|--------|--|-----|--|-------|--|
| | Tables | | Are | | Great | |
| | ----- | | --- | | ----- | |
| | • | | • | | • | |
| | • | | • | | • | |

Aligned

| | | | | | | |
|--|------|--|--------|--|-------|--|
| | Left | | Center | | Right | |
| | :--- | | :---: | | ---: | |
| | • | | • | | • | |

Regular

| Tables | Are | Great |
|--------|-----|-------|
| • | • | • |
| • | • | • |

Aligned

| Left | Center | Right |
|------|--------|-------|
| • | • | • |

Separator

```
---
```

```
***
```

```
---
```

Emoji

All emojis supported by GitHub are supported, you can find a list of them under [Help -> View Emojis](#).



```
:smile: :+1:
```

KaTeX

KaTeX implements the LaTeX language, which is used for writing mathematical expressions among other things, read more about them [here](#) and [here](#).

Inline

```
 $e^{i\pi} + 1 = 0$ 
```

Block

```

$$e^{i\pi} + 1 = 0$$

```

Multi-line Block

```

$$\begin{pmatrix} f(\alpha) & b \\ a & f(\beta) \end{pmatrix}$$

```

Code Block

```
```\katex
e^{i\pi} + 1 = 0
```\code
```

Inline

$$e^{i\pi} + 1 = 0$$

Block

$$e^{i\pi} + 1 = 0$$

Multi-line Block

$$\begin{pmatrix} f(\alpha) & b \\ a & f(\beta) \end{pmatrix}$$

Code Block

$$e^{i\pi} + 1 = 0$$

MhChem

MhChem is a LaTeX language extension supported by KaTeX, it is used for writing chemical expressions, read its documentation [here](#).

Inline

```
 $\text{H}_2\text{O}$ 
```

Block

```

$$\text{H}_2\text{O}$$

```

Inline



Block




AsciiMath

AsciiMath is a language for writing mathematical expressions using only ASCII characters, read its documentation [here](#).

<pre>#### Inline &e = mc^2& #### Block &&e = mc^2&& #### Code Block ```asciimath e = mc^2 ```</pre>	<div>Inline</div> $e = mc^2$ <div>Block</div> $e = mc^2$ <div>Code Block</div> $e = mc^2$
--	---




Mermaid

Mermaid is a language for generating flowcharts and diagrams, read its documentation [here](#).

<pre>```mermaid graph LR Start --> End ```</pre>	
---	--

Deep Linking

The following custom syntaxes are supported for linking to various things inside the app: attachments, notes, tags and search queries.

<pre>#### Attachment ! [Icon] (@attachment/example.png) [Icon] (@attachment/example.png) [] (@attachment/example.png) #### Note</pre>	<div>Attachment</div> <div> Icon</div> <div> Icon</div> <div> example.png</div>
---	--

```
[Example] (@note/Example.md)
```

```
[] (@note/Example.md)
```

```
[[Title|Example.md]]
```

```
[[Example]]
```

```
#### Tag
```

```
[Basics] (@tag/Basics)
```

```
[] (@tag/Basics)
```


```
#### Search
```

```
[linking] (@search/linking)
```

```
[] (@search/linking)
```

Note

 Example

 Example.md

 Title

 Example

Tag

 Basics

 Basics

Search

 linking

 linking

<markdown> Tag

A custom `<markdown>` HTML tag is supported. Anything written inside it will be rendered as Markdown. This is particularly useful when you have to write some wrapper HTML but you still want to write Markdown inside it.

```
<details>
  <summary>Summary...</summary>
  <markdown>
- Embedded
- _Markdown_
  </markdown>
</details>
```

► Summary...

HTML

HTML can be written inside Markdown. The following are some useful HTML tags that you might want to know for which there's no Markdown-specific syntax.

```
<!-- Comment -->
```

Abbreviation

Abbreviation

```
<abbr title="Mister">Mr.</abbr>
```

Center

```
<center>Center</center>  
<p align="center">Center</p>
```

Description List

```
<dl>  
  <dt>Mr.</dt>  
  <dd>Mister</dd>  
</dl>
```

Details

```
<details>  
  <summary>Summary...</summary>  
  Details...  
</details>
```

Keyboard

```
<kbd>Ctrl+F5</kbd>
```

Mark

```
<mark>Text</mark>
```

Small

```
<small>Text</small>
```

Mr.

Center

Center
Center

Description List

Mr.

Mister

Details

► Summary...

Keyboard

Ctrl+F5

Mark

Text

Small

Text