


Core Markdown

Almost every markdown application supports this syntax, which was outlined originally in [John Gruber's spec](#). For a detailed explanation, visit [here](#).

Name	Markdown	HTML	Appearance in Browser
Blockquote	> You can't beat death, > but you can beat death in living.	<blockquote>You can't beat death, but you can beat death in living.</blockquote>	You can't beat death, but you can beat death in living.
Code	console.log("wat!"); `console.log("wat!");` Code blocks are normally indented four spaces or a tab. Inline references can use backticks (`).	Block code may produce: <pre><code>console.log("wat!");</code></pre> <code>console.log("wat!");</code>	console.log("wat!");
Emphasis	*Emphasize this*	Emphasize this	<i>Emphasize this</i>
Heading 1	# Top Dog	<h1>Top Dog</h1>	Top Dog
Heading 2	## Second Hare	<h2>Second Hare</h2>	Second Hare
Heading 3	### Third Turtle	<h3>Third Turtle</h3>	Third Turtle
Horizontal Rule	---	<hr/>	<hr/>
HTML inline	Any HTML.	HTML produced should be the same as the markdown source, but the parser may filter out some elements.	
Image	![logo](/img/logo.png)		
Link	[Home](http://www.github.com)	Home	Home
Ordered List	- Markdown - HTML	 MarkdownHTML 	1. Markdown 2. HTML
Paragraph	Just a regular paragraph. Use a blank line to separate one or more lines of text to create a paragraph.	<p>Just a regular paragraph.</p>	Just a regular paragraph.
Strong emphasis	**Be bold**	Be bold	Be bold
Unordered List	1. Markdown 2. HTML	 MarkdownHTML 	<ul style="list-style-type: none">• Markdown• HTML


Escape characters

If you want a special markdown character such as an asterisk to show up in the HTML, place a **backslash** in front of the character. Characters that can be escaped are:

\ ` * _ { } () £ + - . ! |

Extended Markdown

Not all Markdown applications support extended syntax elements. For a detailed explanation, visit [here](#).

Name	Markdown	HTML	Appearance in Browser
Code in fenced block	<pre>``` { "firstName": "John", "lastName": "Smith", "age": 25 } ```</pre>	<pre><code> { "firstName": "John", "lastName": "Smith", "age": 25 } </code></pre>	<pre>{ "firstName": "John", "lastName": "Smith", "age": 25 }</pre>
Code with syntax highlighting	<pre>```json { "firstName": "John", "lastName": "Smith", "age": 25 } ```</pre>	<pre><code> { "firstName": "John", "lastName": "Smith", "age": 25 } </code></pre>	<pre>{ "firstName": "John", "lastName": "Smith", "age": 25 }</pre>
Definition List	<p>First Term : This is the definition of the first term.</p> <p>Type the term on the first line. On the next line, type a colon followed by a space and the definition.</p>	<pre><dl> <dt>First Term</dt> <dd>This is the definition of the first term.</dd> </dl></pre>	<p>First Term This is the definition of the first term.</p>
Deleted Text	<pre>~~The world is flat.~~</pre>	<pre>The world is flat</pre>	The world is flat.
Emoji	<pre>:cupid: 💘</pre> <p>Shortcodes are delimited by colons. Copying and pasting the character from emojipedia generally works. You can use the Unicode Codepoint in a HTML</p>	<p>Depends on parser. Shortcodes are supported by Github, but not everyone.</p>	

	Entity (💘) if you want to be specific.						
Footnote	Here's a simple footnote[^1] [^1]: My foot!	Depends on parser.					
Heading with id attribute	# Top Dog {custom-id}	<h1 id="custom-id">Top Dog</h1>	Top Dog				
Link auto	https://www.github.com		https://www.github.com				
Link auto (disabled)	`https://www.github.com`	https://www.github.com	https://www.github.com				
Table	Product Price ----- ----- Porsche 911 \$300,000	<table> <thead><tr><th>Product</th> <th>Price</th></tr> </thead> <tbody> <tr><td>Porsche 911</td><td>\$300,000</td></tr> </tbody> </table>	<table><tr><th>Product</th><th>Price</th></tr><tr><td>Porsche 911</td><td>\$300,000</td></tr></table>	Product	Price	Porsche 911	\$300,000
Product	Price						
Porsche 911	\$300,000						
Task List	- [x] Write the press release - [] Update the website - [] Contact the media	Depends on parser.	<input checked="" type="checkbox"/> Write the press release <input type="checkbox"/> Update the website <input type="checkbox"/> Contact the media				

Application Support of Extended Syntax

	Atom	Github	Notepad++ (MarkdownViewer++ extension)	Visual Studio Code
Code in fenced block	Yes.	Yes.	Yes.	Yes.
Code with syntax highlighting	Yes.	Yes.	No.	Yes.
Definition List	No.	No.	No.	No.
Deleted Text	Yes.	Yes	Yes	Yes.
Emoji	Yes, but doesn't support the shortcodes.	Yes	No. View shows nothing, but generated HTML shows emoji that was copied and pasted.	Yes, but doesn't support the shortcodes.
Footnote	No.	No.	Yes	No.
Heading with id attribute	No.	No.	No.	No.

HTML inline

Yes.

Yes. Filters out these elements:

- <title>
- <textarea>
- <style>
- <xmp>
- <iframe>
- <noembed>
- <noframes>
- <script>
- <plaintext>

Yes.

Yes.

Link auto

Yes.

Yes.

Yes.

Yes.

Link auto (disabled)

Yes.

Yes.

Yes.

Yes.

Table

Yes

Yes

Yes

Yes

Task List

Yes

Yes

Yes

Yes