














# BASIC MARKDOWN ELEMENTS CHEAT SHEET












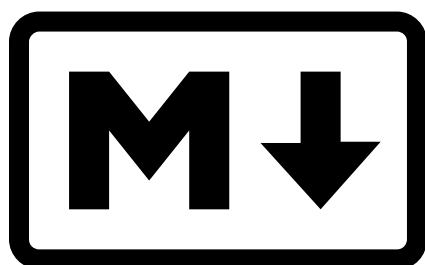
CollectiveRay

 Content Element	 Syntax	 What it Looks Like
 Heading	# H1 ## H2 ### H3	# <b>This is an H1</b> ## <b>This is an H2</b> ### <b>This is an H3</b>
 Bold	<b>**bold text**</b>	This what makes text look <b>**bold**</b> in a sentence
 Italic	<i>*italicized text*</i>	and this is how to make <i>*italics*</i> in text
 Blockquote	> blockquote	<div>You can block quote a piece of text with the <i>greater than</i> symbol</div>
 Orderd List	1. First item 2. Second item 3. Third item	And if you want to create a numbered or ordered list, <ol><li> </li></ol> in HTML, just add the number followed by a full stop. <div>1. First item in the list 2. Second item in the list 3. Third item</div>
 Unordered List	- First item - Second item - Third item	while the unordered list equivalent is created with only a dash - like so: <div>- this list - is not orderd - at all</div>
 Code	`code`	And if you're showing a code highlight, it's done through the backquote or ` <div>\\this code does nothing except comment</div>
 Horizontal Rule	and once you're done you can use---to create a horizontal rule like so	and once you're done you can use – to create a horizontal rule like so <u>Markdown Cheat sheet</u>
 Link	[Markdown Cheat Sheet] (http://www.collectiveray.com/markdown-cheat-sheet)	If you want to display a link, use [square brackets] followed by (brackets) like this: <u>Markdown Cheat sheet</u>
 Image	![alt text](image.jpg)	Finally, an image is a punctuation mark  ![followed by square brackets for the alt text] (and-brackets-for-the-filename.jpg)

EXTENDED SYNTAX

These elements extend the basic syntax by adding additional features. But be careful, not all Markdown applications support these elements.

<div></div> <div>Content Element</div>	<div></div> <div>Markdown Syntax</div>	<div></div> <div>What it Looks Like</div>								
<div>Table</div>	<div>  Row Name   Description     -----   -----     Pipes   are the separators     Dashes with pipes   to separate the header from the contents     And then as many rows   as you need separated by pipes </div>	<table><tr><th>Row Name</th><th>Row Name</th></tr><tr><td>Pipes</td><td>are the separators</td></tr><tr><td>Dashes with pipes</td><td>to separate the header from the contents</td></tr><tr><td>And then as many rows</td><td>as you need separated by pipes</td></tr></table>	Row Name	Row Name	Pipes	are the separators	Dashes with pipes	to separate the header from the contents	And then as many rows	as you need separated by pipes
Row Name	Row Name									
Pipes	are the separators									
Dashes with pipes	to separate the header from the contents									
And then as many rows	as you need separated by pipes									
<div>Fenced Code Block</div>	<div><pre>``` {    "string" : "triple backquote for code",   "firstName": "David", "lastName":   "Attard",   "age": 40  }</pre></div>	<div><pre>{   " ` ` ` " : "triple backquote for code" ,   "firstName" : "David"   "lastname" : "Attard"   "age" : 40 }</pre></div>								
<div>Footnote or Reference</div>	<div>Here's how to create a reference with a footnote. You can find the markdown cheatsheet here [^1]  [^1]: And here is where you add the [link](https://www.collectiveray.com/markdown-cheat-sheet) as your reference</div>	<div>Here's how to create a reference with a footnote. You can find the markdown cheatsheet here<sup>1</sup>  1. And here is where you add the link as your reference</div>								
<div>Definition List</div>	<div>mark down terms : and their definition</div>	<div>mark down terms and their defination</div>								
<div>Task List</div>	<div>- [x] You can have tasks, checked with an x between dash - and square brackets - [ ] or dash and square brackets for unchecked</div>	<div><input checked="" type="checkbox"/> You can have tasks, checked with an x between dash - and square brackets <input type="checkbox"/> or dash and square brackets for unchecked</div>								
<div>Strikethrough</div>	<div>~~The world is flat.~~</div>	<div>Last but we have the ~~double tilde for strikethrough~~</div>								



**Markdown** is a lightweight markup language. Its design allows it to be converted to many output formats like HTML

## Titles

# Heading 1  
## Heading 2  
### Heading 3  
#### Heading 4  
##### Heading 5  
##### Heading 6

## Text

*\*Italic\**  
*\_Also Italic\_*  
**\*\*Bold\*\***  
**\_Also Bold\_**

## Lists

- \* Item 1
  - \* Item 2
- 
- This works
  - Too
- 
1. Ordered
  2. Lists
  3. Are Fun

## Links & Images

![Image Title](Image URL)  
[Click Me](Link URL)  
[profile](github.com/godcrampy)

## Quotes

Linus Said:

```
> Cheat Sheets are Cool!  
And they are Funky
```

## Checklist

- [x] this is a complete item
- [ ] this is an incomplete item

## Code

```
```javascript  
function foo() {  
  // Comment  
  let a = 5;  
  let b = 7;  
  return a + b;  
}  
```\n`<inline-code>`
```