



MARKDOWN CHEAT SHEET

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BASIC TEXT ELEMENTS

Headings:

To create Headings in markdown, you can use the following syntax: (# text)

NOTE: The number of # you add the font size decreases.

Markdown	Output	HTML Output
# Heading 1	Heading 1	<h1>Heading 1</h1>
## Heading 2	Heading 2	<h2>Heading 2</h2>
### Heading 3	Heading 3	<h3>Heading 3</h3>
#### Heading 4	Heading 4	<h4>Heading 4</h4>
##### Heading 5	Heading 5	<h5>Heading 5</h5>
###### Heading 6	Heading 6	<h6>Heading 6</h6>

Line Breaks:

To create a new line or paragraph break in markdown, you can use the following syntax: Two spaces [__]

This is a new line.
This is another new line.

This is a new line.
This is another new line.

<p>This is a new line.

This is another new line.</p>

Links:

To create links in markdown, you can use the following syntax: ([text](URL))

This is a link to
[Google](<https://www.google.com>).

This is a link to Google.
This is also a link to Google.

<a href="<https://www.google.com>">Google
<a href="<https://www.google.com>">Google

This is also a link to

Google.

Horizontal Rule:

To create a new line between paragraph or break paragraph in markdown, you can use the following syntax: (***)

This is a line break.

This is another line break.

This is a line break.

This is another line break.

This is a line break.

<hr/>

This is another line break.

TEXT STYLING

Bold:

To create bold text in markdown, you can use the following syntax: (**text**)

This is **bold** text.

This is **bold** text.

Italics:

To create italic text in markdown, you can use the following syntax: (*text*)

This is *italic* text.

This is *italic* text.

Italics/Bold:

To create both bold and italic text in markdown, you can use the following syntax: (***text****)

This is ****BoldItalic**** text.

This is ***BoldItalic*** text.

Strikethrough:

To strike through text in markdown, you can use the following syntax: (~text~)

This is ~strikethrough~ text.

This is ~~strikethrough~~ text.

Highlight:

To create highlight text in markdown, you can use the following syntax: (==text==)

This is ==highlighted== text.

This is =**highlighted**= text.

This is also <mark>Highlighted text</mark> text.

This is also **Highlighted text** text.

Subscript:

To create subscript text in markdown, you can use the following syntax: (~text~)

This is H~2~O subscript text.

This is H_2O subscript text.

This is also H₂O text.

This is also H_2O text.

Superscript:

To create superscript text in markdown, you can use the following syntax: (^text^)

This is X² superscript text.
This is X² superscript text.

This is also X² text.
This is also X² text.

Emoji:

To create emojis in markdown, you can use the following syntax: (:emoji:)

This is a :smile: emoji.
This is a 😊 emoji.

This is also a 😍 emoji.
This is also a 😍 emoji.

CODE

Code Block:

To create code block in markdown, you can use the following syntax: (```)

This is a code block:

```

```
def hello_world():
 print("Hello, world!")
````
```

```
def hello_world():
    print("Hello, world!")
```

Code Block Using Programming Language:

To create code block representing a programming language in markdown, you can use the following syntax: (```language)

This is a code block representing Java:

```java

```
public static void main(String[] args) {
 system.out.print("Hello, world!")
}
```

```

```
public static void main(String[] args) {
    system.out.print("Hello, world!")
}
```

ELEMENTS

Images:

To create images in markdown, you can use the following syntax: (`![alt text](url)`)

This is an image of a

Dog:

```
![Dog]({{https://e0.pxfuel.com/wallpapers/655/168/desktop-wallpaper-labrador-retriever-dog-labrador-dog.jpg}})
```



```

```

List:

To create lists in markdown, you can use the following syntax:

(1. item 2. item 3. item)

This is a list:

1. Item 1
2. Item 2
3. Item 3

This is a list:

1. Item 1
2. Item 2
3. Item 3

Ordered List:

To create Nested Ordered lists in markdown, you can use the following syntax:

(1. item 2. item 3. item)

NOTE: To create a Nested Ordered list you need to add 3 spaces before subitems.

This is a ordered list:

1. Item 1
 1. Subitem 1
 1. Subitem 1
 2. Subitem 2
 1. Subitem 1
 2. Subitem 2
 3. Subitem 3
 1. Subitem 1

This is a ordered list:

1. Item 1
 - i. Subitem 1
 - a. Subitem 1
 - ii. Subitem 2
 - a. Subitem 1
 - b. Subitem 2
 - iii. Subitem 3
 - a. Subitem 1

Unordered List:

To create Nested Unordered lists in markdown, you can use the following syntax:

(1. item 2. item 3. item)

NOTE: To create a Nested Ordered list you need to add 3 spaces and add symbols before Subitems.

+ for items

* with 3 spaces for subitems

This is unordered list:

```
+ Item 1
  * Item1
    * Sub Item
    * Sub Item
+ Item 2
  * Item1
    * Sub Item
    * Sub Item
+ Item 3
```

This is unordered list:

- Item 1
 - Item1
 - Sub Item
 - Sub Item
- Item 2
 - Item 1
 - Sub Item
 - Sub Item
- Item 3

Block Quote:

To create blockquotes in markdown, you can use the following syntax:

(> text) for quote.

(>> text) for nested quote.

This is a blockquote:

```
> Item 1
  >> This is a nested list item.
    >>> This is another nested list item.
```

The diagram illustrates the nesting of blockquotes. It consists of three nested rectangular boxes. The innermost box contains the text "Item 1". The middle box contains the text "This is a nested list item.". The outermost box contains the text "This is another nested list item.". Each box has a vertical shadow effect on its left side, indicating its depth in the hierarchy.

Tables:

To create tables in markdown, you can use the following syntax:

(| column 1 | column 2 | column 3 |)

NOTE:

(-----) add this to divide the row.

(----:) add this to align the text to the left.

(:----:) add this to align the text to the right.

This is a table:

| Column 1 | Column 2 | Column 3 |
|----------|----------|----------|
| Row 1 | Row 1 | Row 1 |
| Row 2 | Row 2 | Row 2 |
| Row 3 | Row 3 | Row 3 |

| Column 1 | Column 2 | Column 3 |
|----------|----------|----------|
| Row 1 | Row 1 | Row 1 |
| Row 2 | Row 2 | Row 2 |
| Row 3 | Row 3 | Row 3 |

Checklist:

To create checkbox items in markdown, you can use the following syntax:

(- [] Unchecked Item) or (- [x] Checked Item)

This is a check list:

- [x] Checked
- [] Unchecked

- Checked
- Unchecked

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