

Advertisement :)

pica - high quality and fast image  
resize in browser.

babelfish - developer friendly

i18n with plurals support and easy syntax.

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You will like those projects!

## **h1 Heading 8-)**

## **h2 Heading**

## **h3 Heading**

## **h4 Heading**

## **h5 Heading**

## **h6 Heading**

## **Horizontal Rules**

## **Typographic replacements**

Enable typographer option to see result.

(c) (C) (r) (R) (tm) (TM) (p) (P) +-  
test.. test... test..... test?..... test!.....

!!!!!! ????? ,. -- ---

!!!!!! ????? ,. -- ---

"Smartyants, double quotes" and 'single quotes'

## **Emphasis**

This is bold text

This is bold text

This is italic text

This is italic text

~~Strikethrough~~

## **Blockquotes**

Blockquotes can also be nested...

...by using additional greater-than signs right next to each other...

...or with spaces between arrows.

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## **Lists**

Unordered

Create a list by starting a line with +, -, or \*

Sub-lists are made by indenting 2 spaces:

Marker character change forces new list start:

Ac tristique libero volutpat at

Facilisis in pretium nisl aliquet

Nulla volutpat aliquam velit

Very easy!

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Very easy!

Ordered

Lorem ipsum dolor sit amet  
Consectetur adipiscing elit  
Integer molestie lorem at massa  
Lorem ipsum dolor sit amet  
Consectetur adipiscing elit  
Integer molestie lorem at massa

You can use sequential numbers...  
...or keep all the numbers as 1.  
You can use sequential numbers...  
...or keep all the numbers as 1.  
Start numbering with offset:

foo  
bar  
foo  
bar

## Code

Inline code  
Indented code  
// Some comments  
line 1 of code  
line 2 of code  
line 3 of code  
Block code "fences"  
Sample text here...  
Syntax highlighting  
var foo = function (bar) {  
 return bar++;  
};  
  
console.log(foo(5));

## Tables

Right aligned columns

## Links

link text  
[link text](#)  
link with title  
[link with title](#)  
Autoconverted link <https://github.com/nodeca/pica> (enable linkify to see)

## Images

Like links, Images also have a footnote style syntax  
With a reference later in the document defining the URL location:

## Plugins

The killer feature of markdown-it is very effective support of  
syntax plugins.  
[syntax plugins](#)

## Emojies

[Emojies](#)

Classic markup: :wink: :crush: :cry: :tear: :laughing: :yum:

Shortcuts (emojis): :-) :-( 8-) ;)

Classic markup: :wink: :crush: :cry: :tear: :laughing: :yum:

Shortcuts (emojis): :-) :-( 8-) ;)

see how to change output with twemoji.

[how to change output](#)

## Subscript / Superscript

[Subscript](#)

[Superscript](#)

19<sup>th</sup>

H<sub>2</sub>O

19<sup>th</sup>

H<sub>2</sub>O

**<ins>**

[<ins>](#)

++Inserted text++

**<mark>**

[<mark>](#)

==Marked text==

## Footnotes

[Footnotes](#)

Footnote 1 link<sup>[^first]</sup>.

Footnote 2 link<sup>[^second]</sup>.

Inline footnote<sup>[Text of inline footnote]</sup> definition.

Duplicated footnote reference<sup>[^second]</sup>.

<sup>[^first]</sup>: Footnote can have markup

and multiple paragraphs.

<sup>[^second]</sup>: Footnote text.

## Definition lists

[Definition lists](#)

Term 1

: Definition 1

with lazy continuation.

Term 2 with inline markup

: Definition 2

{ some code, part of Definition 2 }

Third paragraph of definition 2.

Compact style:

Term 1

~ Definition 1

Term 2

~ Definition 2a

~ Definition 2b

## Abbreviations

[Abbreviations](#)

This is HTML abbreviation example.

It converts "HTML", but keep intact partial entries like "xxxHTMLyyy" and so on.

\*[HTML]: Hyper Text Markup Language

# Custom containers

Custom containers

::: warning

here be dragons

:::