Advertisement :)

- - high quality and fast image resize in browser.
- - developer friendly i18n with plurals support and easy syntax.

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!....

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

"Smartypants, 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.

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!

Ordered

1. Lorem ipsum dolor sit amet
2. Consectetur adipiscing elit
3. Integer molestie lorem at massa

1. You can use sequential numbers...

2   ...or keep all the numbers as `1.`

Start numbering with offset:

57   foo

58   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 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](#)
.

[Emojies](#)

> Classic markup: 🔲 :crush: 🔲 :tear: 🔲🔲
>
> Shortcuts (emoticons): :-) :-(8-) ;)

see
[how to change output](#)
 with twemoji.

[Subscript](#)
/
[Superscript](#)

- 19th

- H~2~O

[<ins>](#)

++Inserted text++

[<mark>](#)

==Marked text==

[Footnotes](#)

1
    Footnote 1 link[^first].

2
    Footnote 2 link[^second].

Inline footnote^[Text of inline footnote] definition.

Duplicated footnote reference[^second].

[^first]: Footnote **can have markup**

```
and multiple paragraphs.
```

[^second]: Footnote text.

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

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

::: warning
here be dragons
:::