test

2025.02.12

Contents

Markdown

```
vscode + EMP + pandoc 3.5 + pandoc-crossref
```

1 id

```
#  1  id {#my_id}
```

2 classes

```
#  2  classes {.class1 .class2}
```

* *

- -

** **

-- --

- ** ** -

~~ ~~

X2 O2

(HTML abbr)

HTML

Blockquotes

Blockquotes

Blockquotes

Links

<https: //github.com>

mailto:test.test@gmail.com

GFM a-tail link @pandao test.test@gmail.com www@vip.qq.com

@pandao

Codes

Inline code `npm install marked`

<pre> (Preformatted Text)

```
<?php
    echo "Hello world!";
?>
```

```
| First Header  | Second Header |
| ------------- | ------------- |
| Content Cell  | Content Cell  |
| Content Cell  | Content Cell  |
```

JS

```
function test() {
    console.log("Hello world!");
}
(function(){
    var box = function() {
        return box.fn.init();
    };
    box.prototype = box.fn = {
        init : function(){
            console.log('box.init()');
            return this;
        },
        add : function(str) {
            alert("add", str);
            return this;
        },
        remove : function(str) {
            alert("remove", str);
            return this;
        }
    };
    box.fn.init.prototype = box.fn;
    window.box =box;
})();
var testBox = box();
testBox.add("jQuery").remove("jQuery");
```

HTML HTML codes

```
<!DOCTYPE html>
<html>
<head>
<mate charest="utf-8" />
```

```
<meta name="keywords" content="Editor.md, Markdown, Editor" />
<title>Hello world!</title>
<style type="text/css">
    body {
        font-size: 14px;
        color: #444;
        font-family: "Microsoft Yahei", Tahoma, "Hiragino Sans GB", Arial;
        background: #fff;
    }

    ul {
        list-style: none;
    }

    img {
        border: none;
        vertical-align: middle;
    }
</style>
    </head>
<body>
<h1 class="text-xxl">Hello world!</h1>
<p class="text-green">Plain text</p>
    </body>
</html>
```

Images

Image:

Follow your heart.

(Image + Link)

Figure 1: am

Figure 2: am

[ ]

“ ”

Lists

Unordered Lists (-)

-
-
-

Unordered Lists (*) {# unordered-lists- }

-
-
-

Unordered Lists (+)

-
-
  - -1
  - -2
  - -3
-
  -
  -
  -

Ordered Lists (-)

1.
2.
3.

GFM task list

- GFM task list 1
- GFM task list 2
- GFM task list 3
  - GFM task list 3-1
  - GFM task list 3-2
  - GFM task list 3-3
- GFM task list 4
  - GFM task list 4-1
  - GFM task list 4-2

Tables

$1600	5
$12	12
$1	234

First Header	Second Header
Content Cell	Content Cell
Content Cell	Content Cell

First Header	Second Header
Content Cell	Content Cell
Content Cell	Content Cell

Function name	Description
`help()`	Display the help window.
`destroy()`	**Destroy your computer!**

Left-Aligned	Center Aligned	Right Aligned
col 3 is	some wordy text	$1600
col 2 is	centered	$12
zebra stripes	are neat	$1

Item	Value
Computer	$1600
Phone	$12
Pipe	$1

HTML Entities Codes © & ¨ ™ ¡ £ & < > ¥ € ® ± ¶ § ¦ ¯ « · X² Y³ ¾ ¼ × ÷ »

18ºC ” ’

Escape *literal asterisks*

TeX(KaTeX)

$$E = mc^2$$

$$E = mc^2$$

$$E = mc^2$$

$$x > y$$

```
\displaystyle
\left( \sum\_{k=1}^n a\_k b\_k \right)^2
\leq
\left( \sum\_{k=1}^n a\_k^2 \right)
\left( \sum\_{k=1}^n b\_k^2 \right)
```

```
\displaystyle
    \frac{1}{
        \Bigl(\sqrt{\phi \sqrt{5}}-\phi\Bigr) e^{
        \frac25 \pi}} = 1+\frac{e^{-2\pi}} {1+\frac{e^{-4\pi}} {
        1+\frac{e^{-6\pi}}
        {1+\frac{e^{-8\pi}}
         {1+\cdots} }
        }
    }
```

```
f(x) = \int_{-\infty}^\infty
    \hat f(\xi)\,e^{2 \pi i \xi x}
    \,d\xi
```

Flowchart

```
st=>start:
op=>operation:
cond=>condition:    Yes or No?
e=>end:

st->op->cond
cond(yes)->e
cond(no)->op
```

Sequence Diagram

```
Andrew->China: Says Hello
Note right of China: China thinks\nabout it
China-->Andrew: How are you?
Andrew->>China: I am good thanks!
```

- Item 1
- Item 2
  - Item 2a
  - Item 2b ####   {#   }

1. Item 1

2. Item 2
3. Item 3
    1. Item 3a
    2. Item 3b

Visual Studio Code

Markdown Preview Enhanced

Pandoc `scoop`

```
#
##
###
####
#####
######
```

Markdown

```
>
```

Markdown

```
####
|    |    |     |
| :----- | :---: | -----: |
| M1     |  1h   | 120000 |
| M2     |  2h   | 140000 |
| M3     |  3h   | 160000 |

####
***
####
---


####

$$x=\frac{-b\pm\sqrt{b^2-4ac}}{2a}$$

####
```

```
$x=\frac{-b\pm\sqrt{b^2-4ac}}{2a}$
```

MPE

```
<!-- //ppt -->
# Hi here
<!-- //ppt -->
let us go
<!-- //ppt -->
Thank you!
```

Thank you!