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## Quotes

#### **Backticks**

```
**a** #pair ~~of~~ *backticks* <!--enclose--> <code> that cancels
[most](special) [!characters]

**a** #pair ~~of~~ *backticks* <!--enclose--> <code> that cancels [most](special) [!characters]

**a** #pair ~~of~~ *backticks* <!--enclose--> <code> that cancels [most](special) [!characters]

use double backtick to escape a backtick

a single backtick is always escaped '

When trying to escape ' inside backtick quotes, use double backtick to wrap it

When trying to ``escape ` inside backtick quotes``, use double backtick to wrap it

use triple backtick to force verbatim

everything here _is_ *verbatim*, even double backticks `` or single backtick `

everything here _is_ *verbatim*, even double backticks `` or single backtick `

Block quotes

a larger than symbol starts a block quote, whereas styling is still available
```

## Code blocks

Indent four spaces for code blocks.

```
**like** *this* #most ~~special~~ *characters* <!--are--> <cancelled> [just](like) [!this]
```

> a larger than symbol starts a block quote, whereas \*\*styling\*\* is ~~still~~ \*available\*

# Headlines

## h1

# h1

## h2

## h2

h3

### h3

h4

#### h4

h5

##### h5

h6

##### h6

## h1

h1

==

## h2

h2

--

When using = and - for headers, no need to make them the same length

When using = and - for headers, no need to make them the same length -----

## Unnumbered bullets

## Unnumbered bullet hello world

• bullet - point • can • be • specified • with - dash -• or - asterisk \*  $source\ code$ - bullet - point - can \* be - specified - with - dash -- or

### deep unnumbered bullet list

\* asterisk \*

## asterisk \* and dash - are interchangeable

- asterisk \*
- $\bullet$  and
- dash -
- $\bullet$  can

- be
- mixed

#### source code

- asterisk \*
- and
- \* dash -
- \* can
- \* be
- \* mixed

### four spaces of indentation

- four spaces of indentation
  - is necessary
- while 2 spaces
- aren't enough

#### $source\ code$

- four spaces of indentation
  - is necessary
  - while 2 spaces
  - aren't enough

## separate two adjacent bullet lists

Two bullet lists next to each other can cause rendering hiccups. It's better to put something in between.

## Numbered bullets

pandoc starts the list with the first number, but retext and git@china always starts the list with 1

#### Numbered bullet hello world

- 1. numbered
- 2. bullets
- 3. looks
- 4. like
- 5. this

#### source code

- 1. numbered
- 2. bullets
- 3. looks
- 4. like
- 5. this

### The first number matters, but not the later ones

- 200. number
- 201. hello
- 202. hello

source code

- 200. number
- 0. hello
- 6. hello

## four spaces of indentation, the first number of a mini-list matters

- 1. four
- 2. spaces
  - 6. of indentation
  - 7. is recognized
- 3. the
- 4. second
- 5. number
- 6. onwards
- 7. within
- 8. the

- 9. same
- 10. level
- 11. is
- 12. ignored

### $source\ code$

- 1. four
  - 3. spaces
    - 6. of indentation
    - 9. is recognized
- 0. the
  - 2. second
  - 4. number
- 0. onwards
- 0. within
- 0. the
- 0. same
- 0. level
- 0. is
- 0. ignored

## Deep numbered bullet list

- 0. this
  - 0. is
    - 0. very
      - 0. deep

#### source code

- 0. this
  - 0. is
    - 0. very
      - 0. deep

### mixed numbered and unnumbered bullet list

- $1. \ {\rm greetings}$ 
  - bonjour
  - $\bullet$  bonsoir
  - bienvenue
- 2. food
  - fruits
    - pomme
    - orange

- fraise
- $\bullet$  drinks
  - 1. eau
  - 2. vin
  - 3. lait

### $source\ code$

- 1. greetings
   bonjour

  - bonsoir
  - bienvenue
- 2. food
  - fruits
    - pomme
    - orange
    - fraise
  - drinks
    - 1. eau
    - 2. vin
    - 3. lait

# Comments

<!-- you can't see it, because it is a comment -->

## Hyperlinks

click me to baidu.com

[click me to baidu.com](http://www.baidu.com)

http://www.baidu.com

<http://www.baidu.com>

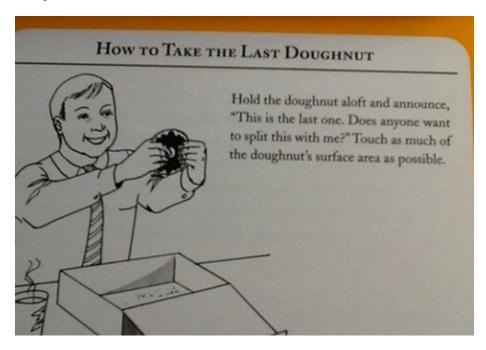


Figure 1: this is an online image

![this is an online image](http://i.imgur.com/V7iWt2U.jpg)

# Word styling

```
italics
*italics*
another italics
_another italics_
bold
**bold**
another bold
__another bold__
italics and bold
***italics and bold***
another italics and bold
__another italics and bold
__retext doesn't support this.
erossover
~~crossover~~
```

## Line breaks

## git@oschina doesn't support this.

2 trailing spaces acts as a line break like this.

2 trailing spaces acts as a line break like this. ^ notice the trailing spaces here

But normal line breaks won't work

But normal line breaks won't work

A completely empty line act as a hard line break,

like this.

A completely empty line act as a hard line break,

like this.

# Tables

First Header	Second Header
Content Cell Content Cell	0 0 0 0 0

# Horizontal separator

horizontal		
separator		
horizontal		
****		
separator		
horizontal		
separator another		
horizontal		
separator another	c	