Contents

Pandoc-flavoured markdown example

here are some examples that deviate slightly from the standard markdown flavour.

Paragraphs

I am an unbroken line with an explicit backslash-hardline break
I am an inplicit hardline break
I am a an explicit hardline break

Lists

`#.` is the same as `1.` and

1. you can mix
2. them

2) seamlessly

`*` is the same as `+` and `-`

- again
- these can
- be mixed

blocking content in lists

1. here is a list item

   here is a subsequent paragraph that aligns correctly

   oh hell did someone say

   `codeblock`

back to normal indentation

- separatelists are separated by a line
- I am a different list item.

  with a correctly aligned second paragraph

Blockquotes

> this is a blockquote
> with two lines
>
> blockquote > nesting FTW

> this is too, but lazily misses the
> second chevron
>
> ```
> code blocks
> can exist in blockquotes
> though why you'd do that...
> ```
>
> 1. numbered lists
> 2. can be lazily added also

list numbering will take note of the start number and type

7) Ninth
8) Tenth
9) Eleventh
    ii. subone
    iii. subtwo
    iv. subthree

mixing types will result in multiple lists

9) Ninth
10) Tenth

(10) also tenth, but a different list

1) first
    i. separate
    • lists
    (1) if misused
    (2) are
    (A) confusing,
    (B) very confusing

a. so try to stick to a style
b. a single style

(c) otherwise it'll look janky
(d) and will confuse the linter

tasklist item syntax

☐ an unchecked task list item
☒ checked item

Definition lists

Definition Title Definition Description

Definition Title *inline markup* Definition description 2

```
{ some code, part of Definition 2 }
```

Third paragraph of definition 2.

more simply, the following syntax may be used:

Term 1: Definition 1
Term 2: Definition 2a

Definition 2b

sub/superscript strikethrough and more

caret$^{\text{style}}$superscript

tilde$_{\text{style}}$subscript

you can $^{\text{have spaces}}$ but they $_{\text{need escaping}}$

You can't ~~strikethrough $^{\text{super}}$ or $_{\text{subscript}}$ unfortunately~~