Headers!

```
# Header 1

## Header 2

### Header 3

#### Header 4

##### Header 5

###### Header 6
```

Formatting

`**bold**` → **bold**

`_italic_` → *italic*

`**_Bold and italic_**` → ***Bold and italic***

We can also mix the asterisks * and underscores _ like this: `__*works the same*__` → ***works the same***

`==highlighted==` → ==highlighted==

`~~strikethrough~~` → ~~strikethrough~~

Break tag

By adding the `<br>` tag to the text adds more space between texts:

Blocks

`> This text is in a blockquote` ↓

> This text is in a blockquote

To include larger chunks of text use three backticks (```) above and underneath the text. ↓

```

This will take all the text and make it a block, and make it easy to copy!

```

↓

```
   This will take all the text and make it a block, and make it easy to copy!
```

Lists

`1. Item number 1` ⬇

```
1. Item number 1
2. Item number 2
3. Item number 3
    1. Item A
    2. Item B
        1. Item C
        2. Item D
```

Unordered

We can also create unordered lists using either the `+` or `-` sign. Both symbols are interchangeable, so you can use whichever you prefer.

```
+ Item 1
- Item 2
+ Item 3
    + Item A
    + Item B
    + Item C
```

Tasks

To create a task list, use ☐ Task 1: like this:

```
- [ ] Task 1
- [ ] Task 2
- [x] Task 3
```

Links

Example:

```
[Link here](https://www.google.com)
```

⬇

[Link here](https://www.google.com)

OR

```
https://google.com
```

⬇

https://google.com

To jump to a specific header called `## Test`, wright the following: `[Test](#Test)`. The `[Test]` can be anything as long as the `(#Test)` is correct. Just place the `[Test](#Test)` somewhere else in the document to be able to jump to it.

```
## Test
[Test](#Test)
```

⬇

Test

Test

Tables

```
|Title 1|Title 2|Title 3|
|---|---|---|
|Info 1|Info 2|Info 3|
|Data 1|Data 1|Data 1|
```

Code

```python
print("Hello World")
```

⤓

```
print("Hello World!")
```

> Note that there is no space between the three backticks(```) and the program you want the syntax for.
>
> Like this:
> ```python
> ```

Thanks!

This was the cheat-sheet variant of the guide to faster find what you are looking for. Hope it helps!