

Here's a versatile Markdown template to explore the capabilities of Markdown. You can tweak it to experiment with different features like images, columns, headings, code blocks, tables, and more:

Markdown Playground

Headings

Heading 1

Heading 2

Heading 3

Heading 4

Heading 5

Heading 6

Text Formatting

- **Bold:** `**Bold**`
 - *Italic:* `*Italic*`
 - ~~Strikethrough:~~ `~~Strikethrough~~`
 - ***Bold and Italic:*** `**_Bold and Italic_**`
 - Inline `code`: ``Inline code``
-

Lists

Ordered List:

1. First item
2. Second item
3. Third item

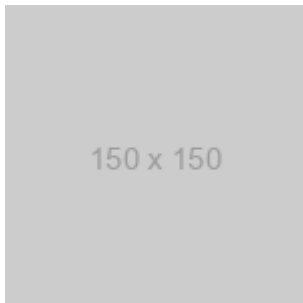
Unordered List:

- First item
- Second item
 - Subitem

Links

[OpenAI](#) - [OpenAI] (<https://www.openai.com>)

Images



Blockquotes

"The best way to predict the future is to invent it."
— Alan Kay

Code Blocks

```
# Python Example
def hello_world():
    print("Hello, World!")

```markdown
Markdown Playground

Headings
Heading 1
Heading 2
Heading 3
Heading 4
Heading 5
Heading 6
```

## --- ## Text Formatting

- **\*\*Bold\*\***: ``**Bold**``
- *\*Italic\**: ``*Italic*``
- ~~~~Strikethrough~~~~: ``~~Strikethrough~~``
- ***\*\*\_Bold and Italic\_\*\****: ``**_Bold and Italic_**``
- Inline ``code``: `` `` `Inline code` ```

## --- ## Lists

### ### Ordered List:

1. First item
2. Second item
3. Third item

### ### Unordered List:

- First item
- Second item
  - Subitem

## --- ## Links

[OpenAI](https://www.openai.com) - `[OpenAI](https://www.openai.com)`

## --- ## Images

![Sample Image](https://via.placeholder.com/150 "Sample Image Title")

## --- ## Blockquotes

> "The best way to predict the future is to invent it."  
> - Alan Kay

## --- ## Code Blocks

```
```python
# Python Example
def hello_world():
    print("Hello, World!")
```

```
// JavaScript Example
console.log("Hello, World!");
```

Horizontal Line

Use `---` or `***`:

Tables

Column 1	Column 2	Column 3
Row 1	Data 1	Data 2
Row 2	Data 3	Data 4

Nested Elements

- Item One
 - Subitem A
 - Subitem B
- Item Two
 - Subitem C
 - Sub-subitem i

Collapsible Section (GitHub Flavored Markdown)

► Click to expand!

Task Lists

- ☒ Task 1
 - ☐ Task 2
 - ☐ Task 3
-

Emoji

Add some fun: :smile: :rocket: :tada:

Write :smile: :rocket: :tada:

Columns (HTML inside Markdown)

****Column 1**** Content for column 1

****Column 2**** Content for column 2

Footnotes

This is a sentence with a footnote.^[1]

Math (If supported by your renderer, e.g., KaTeX or MathJax)

Inline math: $E = mc^2$

Block math:

$$\int_a^b x^2 dx$$

This template provides a broad overview of Markdown features. You can copy it into any Markdown editor to experiment with the syntax. Let me know if you'd like me to add anything specific!

1. This is the footnote text. ↩