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# Title Example

SubTitle Example

Your Company

March 27, 2025



acme

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## **23 Markdown Inside a List**

**8**

# 1 Markdown Test Document

This is a document to test all Markdown features with Pandoc.

## 2 Basic Formatting

**Bold**, *italic*, ***bold and italic***, ~~strikethrough~~, `inline code`.

Superscript<sup>1</sup>, H<sub>2</sub>O (subscript), ==highlighted text==.

## 3 Headers

### 4 Header 1

#### 4.1 Header 2

##### 4.1.1 Header 3

##### 4.1.1.1 Header 4

##### 4.1.1.1.1 Header 5   Header 6

## 5 Lists

### 5.1 Unordered List

- Item 1
- Item 2
  - Subitem 2.1
  - Subitem 2.2
- Item 3

### 5.2 Ordered List

1. First item
2. Second item
  1. Subitem 2.1

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<sup>1</sup>example of footnote

2. Subitem 2.2

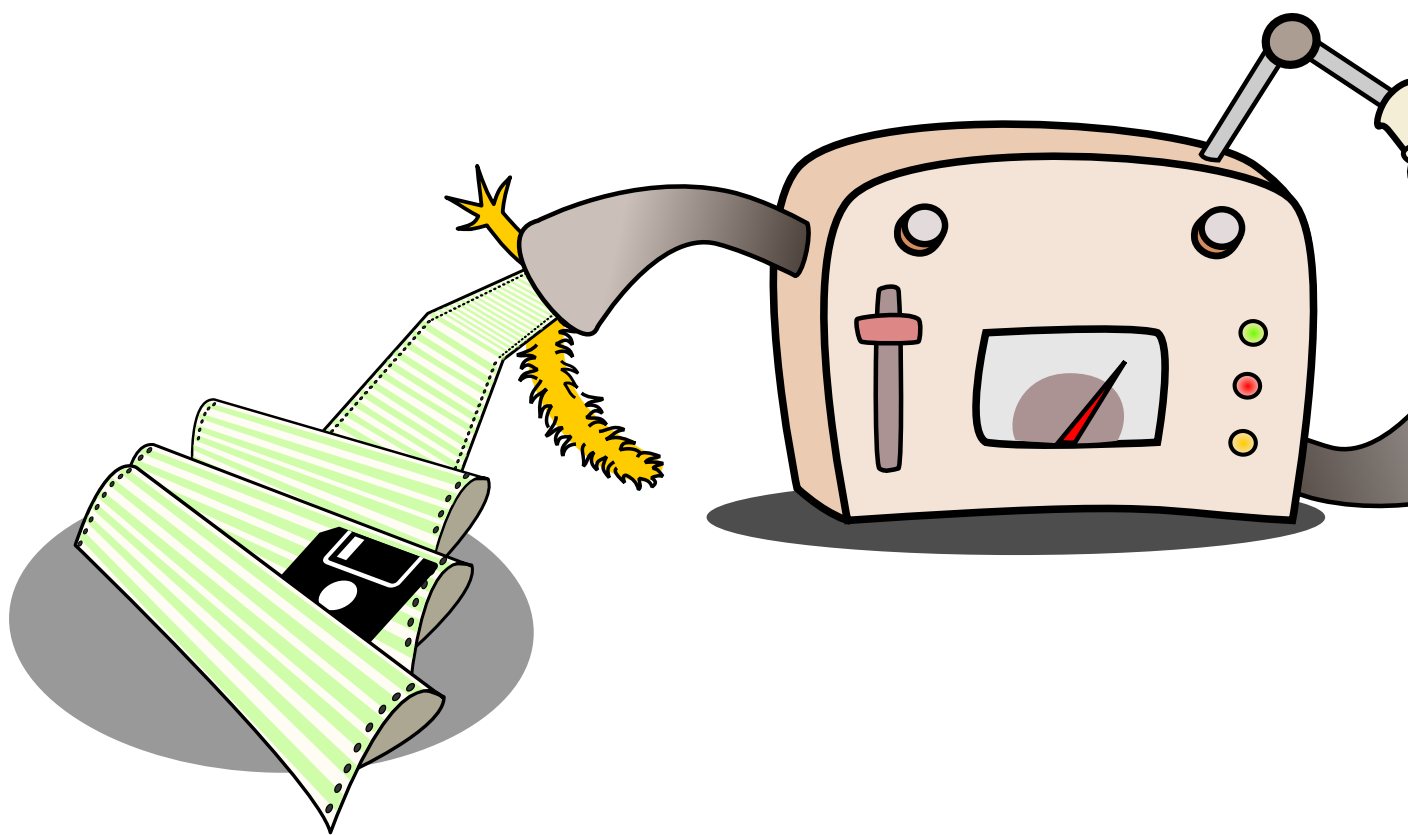
3. Third item

## 5.3 Task List

- ☒ Completed task
- ☐ Pending task
- ☐ Another task

## 6 Links and Images

Pandoc Website



**Figure 1:** Sample Image

## 7 Code Blocks

Inline code example.

```
# Python code block
def hello():
    print("Hello, World!")
```

```
function test() {  
    console.log("Test");  
}
```

## 8 Blockquotes

This is a blockquote.  
It can span multiple lines.

## 9 Tables

Header 1	Header 2	Header 3
Row 1, Cell 1	Row 1, Cell 2	Row 1, Cell 3
Row 2, Cell 1	Row 2, Cell 2	Row 2, Cell 3
Row 3, Cell 1	Row 3, Cell 2	Row 3, Cell 3

## 10 Horizontal Rule

## 11 Footnotes

Here is a text with a footnote.<sup>2</sup>

## 12 Definition Lists

**Term 1** Definition of Term 1

**Term 2** Definition of Term 2

## 13 HTML Elements

You can use HTML elements in your markdown:

This is a paragraph in HTML

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<sup>2</sup>This is the content of the footnote.

This is bold using HTML This is italic using HTML

## 14 Comments

## 15 LaTeX Math (Inline)

For inline LaTeX math, use `\( a^2 + b^2 = c^2 \)`.

## 16 LaTeX Math (Block)

For block LaTeX math, use:

$$\int_0^{\infty} e^{-x^2} dx = \frac{\sqrt{\pi}}{2}$$

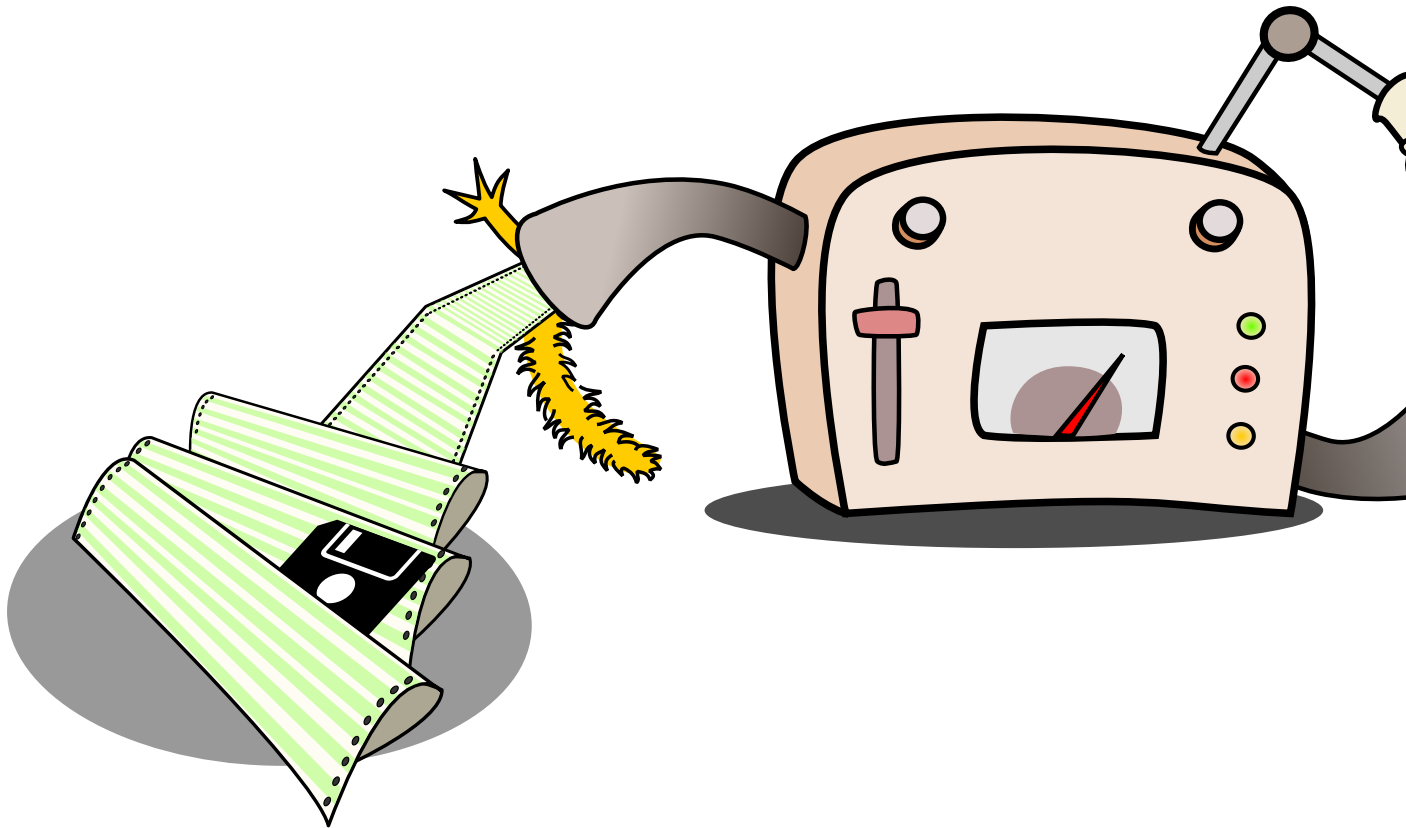
## 17 Anchor Links

You can create links to sections within the document:

[Go to Header 2](#)

## 18 Image with Link

You can link an image to a URL:



## 19 Strikethrough

You can use strikethrough `~~text~~` in markdown to indicate deleted text.

## 20 Abbreviations

You can define abbreviations like this:

HTML: HyperText Markup Language

And refer to them like this: HTML.

## 21 Custom Styles

You can add custom styles using HTML or custom syntax, depending on the output format.

## 22 Nested Lists

- Main Item 1



- Subitem 1.1
  - Subitem 1.2
- Main Item 2
  - Subitem 2.1
  - Subitem 2.2
    - \* Sub-subitem 2.2.1

## 23 Markdown Inside a List

1. First Item
  - Nested unordered list item
2. Nested ordered list item