

# Sample Presentation

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This is a slide. Only text.

- Item 1
- Item 2
- Item 3

You can use the usual LaTeX format.

$$\forall x \in X, \quad \exists y \leq \epsilon$$

- *This is italic*
- **This is bold**
- ~~strikethrough~~



**Figure 1:** This is a free image of a ladybug

# Multiple levels

## Level 1

- Some things
- Take place here

## Level 2

- Stranger things

Some code:

```
public static void main(String [] args) {  
    System.out.println("Hello, World!");  
}
```



Standard markdown syntax.

A	B	C
1	YES	NO
2	YES	YES

# Table

Column 1	Column 2
I want the contents of this cell to fit into one line	Word1 Word2

<https://pandoc.org/MANUAL.html#tables>

**Table 3:** Here's the caption. It, too, may span multiple lines.

Centered Header	Default		
	Aligned	Right Aligned	Left Aligned
First	row	12.0	Example of a row that spans multiple lines.
Second	row	5.0	Here's another one. Note the blank line between rows.

These work like simple tables, but with the following differences:

- They must begin with a row of dashes, before the header text (unless the headers are omitted).
- They must end with a row of dashes, then a blank line.
- The rows must be separated by blank lines.

**Table 4:** Demonstration of simple table syntax.

Right	Left	Center	Default
12	12	12	12
123	123	123	123
1	1	1	1

## Table with pipe alignment

Alignments can be specified as with pipe tables, by putting colons at the boundaries of the separator line after the header.

Right	Left	Centered
Bananas	\$1.34	built-in wrapper

## Table without header

12	12	12	12
123	123	123	123
1	1	1	1



**Table 7:** Sample grid table.

Fruit	Price	Advantages
Bananas	\$1.34	<ul style="list-style-type: none"><li>• built-in wrapper</li><li>• bright color</li></ul>
Oranges	\$2.10	<ul style="list-style-type: none"><li>• cures scurvy</li><li>• tasty</li></ul>

### How to

The row of `=s` separates the header from the table body, and can be omitted for a headerless table. The cells of grid tables may contain arbitrary block elements (multiple paragraphs, code blocks, lists, etc.). Cells that span multiple columns or rows are not supported.

Apple

Orange

Banana

Cherry

Brussels sprout

Eggplant

Cucumber