# Sample Presentation

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# A first slide

This is a slide. Only text.

# List

- 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

### Level 1

- Some things
- Take place here

### Level 2

- Stranger things

# Code

Some code:

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

# Tables

# Table

Standard markdown syntax.

| A | B | C |
|---|-----|-----|
| 1 | YES | NO |
| 2 | YES | YES |

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

# Table

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 |

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 |

| 12 | 12 | 12 | 12 |
| 123 | 123 | 123 | 123 |
| 1 | 1 | 1 | 1 |

Table 7: Sample grid table.

| Fruit | Price | Advantages |
|-------|-------|------------|
| Bananas | $1.34 | |
| Oranges | $2.10 | · built-in wrapper<br>· bright color<br>· cures scurvy<br>· tasty |

### 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.

## Columns

| | |
|---|---|
| Apple | Brussels sprout |
| Orange | Eggplant |
| Banana | Cucumber |
| Cherry | |