Welcome to Texts!

Texts is "rich editor for plain text"—you can write documents in visual interface and they will be saved in plain text format with Markdown markup. This document shows some styles available in Texts. Please feel free to edit it—a fresh copy is always available via Help menu.

Inline Formatting

To apply *emphasis* or **strong emphasis** press **#I** or **#B** and type. Press again to turn it off.

Footnotes

Notes can be placed anywhere¹ in the source file (press **R**R to insert one). When document is published to paper-oriented format (PDF or Word) footnotes are displayed at the bottom of the corresponding page. E-book readers usually display notes in popups.

Hyperlinks

Press \(\mathbb{K} \) to insert a hyperlink. It can be either literal URL (e.g. http://www.google.com/) or have some text. Click URL with \(\mathbb{K} \) key pressed to open it in web browser.

Math

Formulas can be placed inline like $E=mc^2$ or in a separate paragraph, like the following one. Standard LaTeX syntax is supported.

$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$

Code

Inline code gets monospaced font.

Verbatim blocks use monospaced font as well and preserve line breaks

Press "Enter" key inside code block to insert a line break or "Shift+Enter" to end code block.

Lists

- · First bulleted item.
- · Second bulleted item.

Lists can be styled via menu, keyboard shortcut, or using autoformatting: type minus and space for bulleted item or "1", point and space for numbered item. Press "Tab" to indent paragraph and create subitem, "Shift+Tab" to unindent.

- 1. First numbered item.
- 2. Second numbered item.

¹Yes, right here.

Tables

Press $\$ to create a table, $\$ #+arrow keys to add more columns or rows, $\$ #+arrow keys to move column or row. Here is a sample table.

Features	Editable in Texts	Export to PDF	Export to HTML
Basic Styles	✓	✓	✓
Footnotes	✓	✓	✓
Images	✓	✓	✓
Tables	✓	✓	✓

Happy writing!

Got a question? Visit http://www.texts.io/support/.