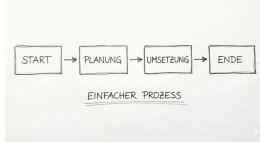


**How to Install? → visit last page!**

Lorem ipsum dolor justo duo dolores et ea rebum.

- nulla facilisi
- praesent luptatum erat, sed diam dolor sit amet



consetetur sadipscing.



- Test: consetetur sadipscing elit, sede  
 Test 2

- Test
- Test 2
- 1. Do this
- 2. Do that

**bold and one word italic mixed**  
**Bold and italic****Escaping Markdown Syntax for: \***

Tags: #tag

clickable link:

<https://help.obsidian.md/syntax>

This is a simple Textbox

**Lorem ipsum**

dolor sit amet, consetetur sadipscing elit, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

text citation Lorem ipsum dolor sit amet, consetetur sadipscing elit, sed diam nonumy eirmod tempor ui blandit praesent luptatum zzril delenit augue duis dolore invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

This is an inline math expression  $e^{2i\pi} = 1$ .

Math Formulas	Pictures	Mermaid Diagrams	Codeblocks
inline	.png	different specialties	syntax highlighting
LaTeX	.jpg	shown in the link	

Math Formulas	Pictures	Mermaid Diagrams	Codeblocks
inline	.png	different specialties	syntax highlighting
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zzril delenit augue duis dolore invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

**Table 1:** Eirmod tempor ui blandit praesent labore magna aliquyam erat, sed diam tempor ui blandit.

**Table 2:** Lorem ipsum dolor sit amet, consetetur sadipscing elit, sed diam nonumy eirmod tempor invidunt ut labore et aliquyam erat dolor sit amet, consetetur praesent luptatum zzril delenit augue duis dolore invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

```

public class TreeNode<T> {
    T data;
    TreeNode<T> left;
    TreeNode<T> right;

    public TreeNode(T data) {
        this.data = data;
        this.left = null;
        this.right = null;
    }
}

```

**Java Code:**

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Mermaid Diagrams: <mermaid.js.org/syntax/gantt>

**Mermaid-Diagram:**

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This is a simple footnote<sup>[1]</sup>. This is another footnote<sup>[2]</sup>. This is a third footnote<sup>[3]</sup>.

[1] This is the referenced text.

[2] This is the referenced text too.

[3] This is the last referenced text.

Lore ipsum dolor sit amet, consetetur sadipscing elit, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lore ipsum dolor sit amet, consetetur sadipscing elit, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

- This is an inline math expression  $e^{2i\pi} = 1$ .

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$$\begin{vmatrix} a & b \\ c & d \end{vmatrix} = ad - bc$$

$$\frac{\partial u}{\partial t} = p^2 \left( \frac{\partial^2 u}{\partial x^2} + \frac{\partial^2 u}{\partial y^2} + \frac{\partial^2 u}{\partial z^2} \right)$$

$$\sum_{i=1}^n i^2 = \frac{1}{2}n(n+1).$$

without LaTeX:

$$a^2 + b^2 = c^2$$

H<sub>2</sub>O (pure water)

## This is a heading 1

### This is a heading 2

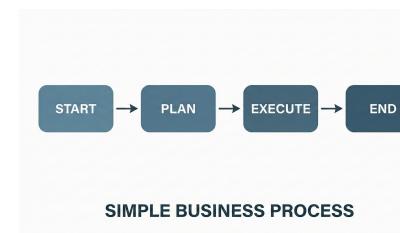
#### This is a heading 3

#### This is a heading 4

##### This is a heading 5

##### This is a heading 6

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$$\begin{vmatrix} a & b \\ c & d \end{vmatrix} = ad - bc$$

$$\frac{\partial u}{\partial t} = p^2 \left( \frac{\partial^2 u}{\partial x^2} + \frac{\partial^2 u}{\partial y^2} + \frac{\partial^2 u}{\partial z^2} \right)$$

$$\sum_{i=1}^n i^2 = \frac{1}{2}n(n+1).$$

## This is a heading 1

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#### This is a heading 4

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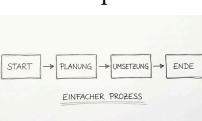
#### This is a heading 5

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#### This is a heading 6

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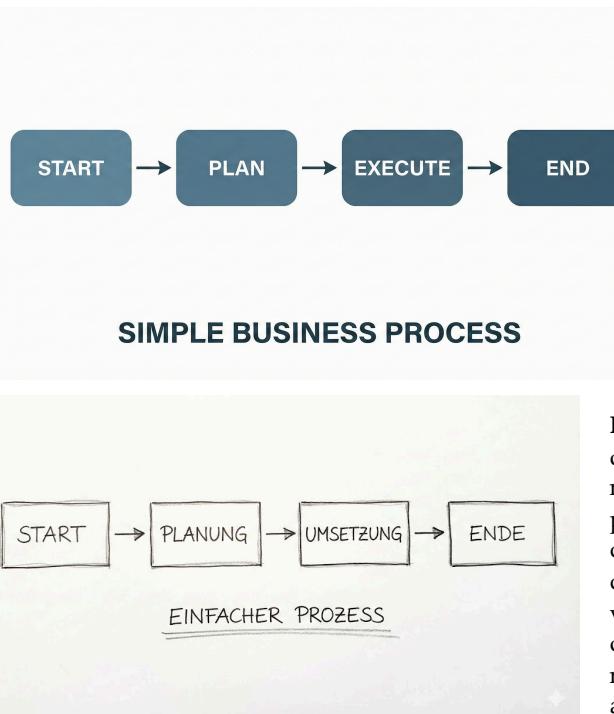
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**Picture 1:** Lore ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. Lore ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor ui blandit praesent luptatum zzril delenit augue duis dolore invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.



**Picture 1:** Lore ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor ui blandit praesent luptatum zzril delenit augue duis dolore invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. Lore ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

**Picture 2:** Lore ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor ui blandit praesent luptatum zzril delenit augue duis dolore invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. Lore ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut aliquyam erat, sed diam voluptua.

## INFO

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## How to install this commercial-community plugin, you bought?

- unpack the .zip file and copy the four files: main.js, styles.css, data.json & manifest.json
- navigate to the Obsidian App plugins folder structure "C:\...\Obsidian\Data\Obsidian Vault\.obsidian\plugins\cornell-grid"
- create folder "cornell-grid", paste files in it, activate "Cornell Grid" extension, restart Obsidian.
- Recommended Tutorial: [Brandon Boswell - How to Manually Install an Obsidian Plugin](#)

## To see the example files showcasing the capabilities of the extension

- paste PNG\_Image.png, JPG\_Image.jpg & Cornell\_Note\_example.md into your vault
- activate the extension.
- copy & paste the .md file and two images from github repo:

## This Obsidian App extension for Cornell Notes is supporting:

- A4 (210 by 297 mm) which was used to create this note / .pdf file and
- US Letter (8.5 by 11 inches)

## And it has some special tricks up its sleeve...

- it's able to create .pdf files with and without (via Save html or Print / PDF) textlayers.

**context info:** A .pdf with a text layer has embedded, selectable, searchable text, makes it "born-digital" or OCR'd for full functionality, while a .pdf without a text layer is essentially an image.

## Cornell Note Sheet dimensions<sup>[4]</sup>:

1 inch = 2.54 cm = 25.4 mm

- 2,5 inch = 63.5 mm (cues width)
- 6 inch = 152.4 mm (notes width)
- 2 inch = 50.8 mm (summary height)

<sup>[4]</sup> according to Walter Pauk (page format: US Letter)

<sup>[5]</sup> Euler identity

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- This is an inline math expression  $e^{2i\pi} = 1$ <sup>[5]</sup>.

Duis autem vel eum iriure dolor in hendrerit in vulputate velit esse molestie consequat, vel illum dolore eu feugiat nulla facilisis at vero eros et accumsan et iusto odio dignissim qui blandit praesent luptatum zzril delenit augue duis dolore te feugait nulla facilisi amat.