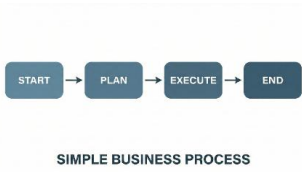


Cues / Questions

Notes / Details

Script-size:  $\begin{vmatrix} a & b \\ c & d \end{vmatrix} = (ad - bc)$



Math Formulas	Pictures	Mermaid Diagrams	Codeblocks
LaTeX	5 types	different types	syntax highlighting
+ inline	+ .gif	mermaid.js.org	

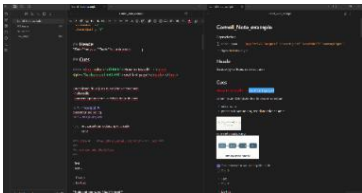
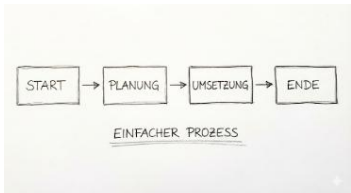
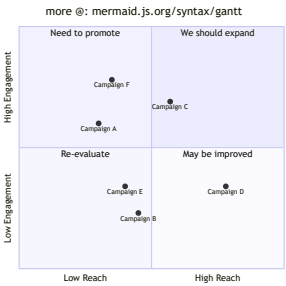
```
public class TreeNode<T> {
    T data;
    TreeNode<T> left;
    TreeNode<T> right;

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

And positioning some text next to the two objects. For optimal use of space.

So let's look if it sums up to you:

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



- Pic\_1:** You can do it with a text too! You've got to try.
- Pic\_2:** Just some more text. The alignment is more difficult!
- Pic\_3:** It's not perfect, but in the end it will work most of the time.
- Finetuning sizes of: pics, tables, formulas, diagrams make layouts look quite good.
  - Just with convenient input methods (buttons, sliders, shortcuts) or using standard Obsidian Syntax and the necessary code will appear in the markdown file at the right place.