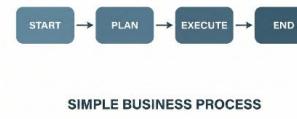


Cues / Questions

Notes / Details

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



SIMPLE BUSINESS PROCESS

```

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;
    }
}
  
```

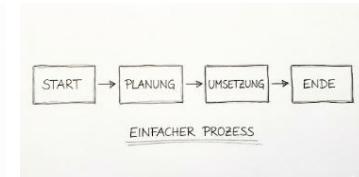
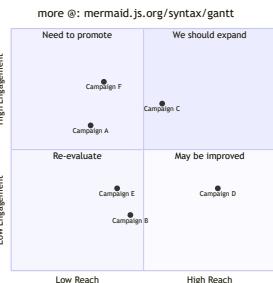


SIMPLE BUSINESS PROCESS

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

So let's look if it sums up to you:
 $\sum_{i=1}^n i^2 = \frac{1}{2}n(n + 1)$

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



Pic_1: You can do it with a text too! You've got to try.

- 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.

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.

Sum_A: Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est. Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr.

Sum_B: Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est. Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, magna aliquyam erat, sed diam voluptua.