

1. Exploring the Capabilities of Typst

This document is the result of me following a tutorial on typst that I found at [1].

Check out Figure 1.

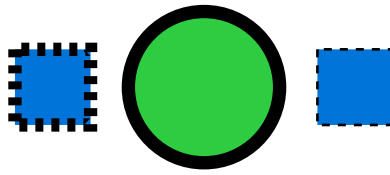


Figure 1: Some examples using CeTZ.

Inline math seems simple: For all $n \in \mathbb{N}$ where $n > 2$, we have that $a^n + b^n \neq c^n$ for all $a, b, c \in \mathbb{N}$.

Display mode just requires a padded space:

For all $n \in \mathbb{N}$ where $n > 2$, we have that $a^n + b^n \neq c^n$ for all $a, b, c \in \mathbb{N}$

1.1. A Subsection

1.1.0.0.0.0.0.0.0.0.0.0.1. How deep can we go on these subsections?

2. A New Section

Bibliography

[1] “Tutorial.” [Online]. Available: <https://typst.app/docs/tutorial>