

tyty

test · June 2026

1 Introduction

Welcome to **Typst** in Verso. Typst is a modllkjhklhjk kern typesetting system that compiles in milliseconds — edit `main.typ` and hit **Recompile** to see the PDF update. This example shows off math, figures, tables and lists.

2 Mathematics

Inline math such as $e^{i\pi} + 1 = 0$ sits naturally in the text, while block equations are centred and can be numbered:

$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi}$$

3 Figures

Images stored in the project are included with the `image` function:

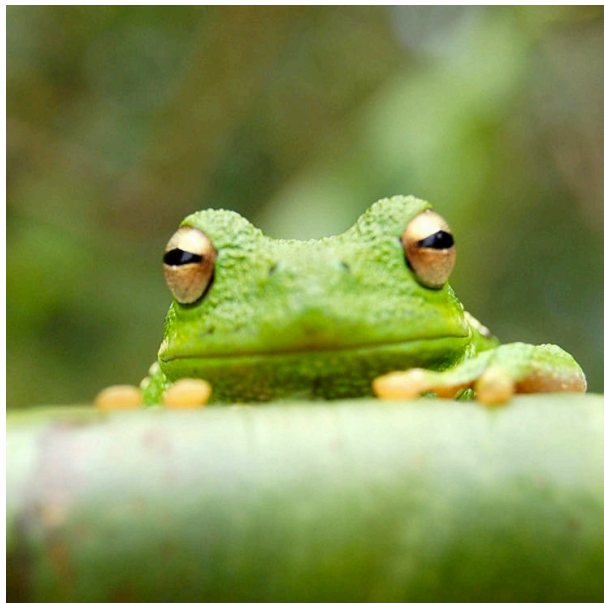


Figure 1: A friendly frog, loaded from a project file.

4 Tables

Engine	Output	Best for
Typst	PDF	Fast, modern layout
Quarto	PDF / HTML	Reproducible documents
LaTeX	PDF	Classic STEM articles

Table 1: Verso compiles three source formats side by side.

5 Lists

- Write documents in concise, readable markup
- Get near-instant PDF output

- Script your layout with a real programming language

Now make this document your own!