

# Latex Example Live

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## §1 Text

abc

$$1 + 1 = 2 \tag{1.1}$$

The section §3 contains theorems

## §2 inbetween

## §3 Last section

**Proposition 3,A.** A less important fact

**My Theorem 3,B** (Gauss). *The equation  $2 + x = 4$  is true for  $x = 2$ .*

$$\sum_{i=1}^n i \tag{3.1}$$

The above equation (3.1) is not an equation

1

**Definition 24.** a definition

**My Theorem 3,K.** *Another important fact.*

*Achtung.* It is a common mistake to think that  $2 + 2 = 5$

(I) an item

(II) another one

2

3,B is a theorem by gauss