Theorem Boxes

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0

1 test

2 test

Theorem A: Example

test

test

Proof. test □

Theorem B: Example

test

Theorem 2.0.3: Example

test

Reference: 2.0.1 aa
Reference: 2.0.2 aa
Reference: 2.0.3 aa

Remark 2.0.1: jkkj

Lemma 2.0.1: Example

Example

Definition 2.0.1: Example

Example

Example 2.0.1: Example

Example

Remark 2.0.2: Example

Example

Question 2.0.1: Example

Example

3 Section

3.1 Subsection

> **Definition 3.1.1: Automatic Numbering with sections**
>
> Boxes will increase the number of
> subsubsection

3.1.1 Subsection

> **Definition 3.1.2: Another box**

3.2 Another subsection

> **Definition 3.2.1: Box on the next subsection**

> **Definition 10.1.5: Custom numbering**

> **Definition ABC: Custom numbering 2**
>
> The identifier doesn't need to be restricted to numbers

3.3 Nesting

Definition 3.3.1: Definition

Nesting example

Theorem 3.3.1: Thm inside Definition

Nesting example 2

Theorem 3.3.2: again

ex3

Definition A: Definition

Definition C: Definition

Theorem 3.3.3: Thm inside definition

text

Theorem 3.3.4: nested 3