

beamer

the demonstration

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Outline

1 Environments

- Plain
- Block
- Example
- Definition
- Theorem

2 Overlays

- $\langle 1 - \rangle$
- $\langle 1 \rangle$
- $\langle + - \rangle$

3 Conclusion

Section 1

Environments

Outline

1 Environments

- Plain
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- $\langle 1 - \rangle$
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3 Conclusion

Plain

- One
- Two
- Three

Plain text.

Block I

enumerate

- 1 One
- 2 Two
- 3 Three

Block II

itemize

- One
- Two
- Three

Example

Example

- Example 1
- Example 2
- Example 3

Definition

Definition

We define ...

Theorem

Theorem

There is no largest prime number.

Section 2

Overlays

Outline

1 Environments

- Plain
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2 Overlays

- $\langle 1 - \rangle$
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- $\langle + - \rangle$

3 Conclusion

<1->

1 One

<1->

1 One

2 Two

<1->

1 One

2 Two

3 Three

<1>

1 One

<1>

2 Two

<1>

3 Three

<+>

Example

For example, ...

<+>

Example

For example, ...

Proof.

We can ...



Section 3

Conclusion

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3 Conclusion

Conclusion

The end.