Basic Summary Example

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1 Boxes

1.1 Basic Boxes

This is a sentence.

> **A main box title**
>
> Some main box content

> **A main sub title**
>
> Some sub box content

1.2 Theorems etc.

> **Axiom 1.1: Existence of boxes**
>
> These boxes exist.

> **Definition 1.1: Box**
>
> A box is a square with content.

> **Corollary 1.1: Right angles**
>
> Boxes have right angles as corners.

> **Lemma 1.6: Numbering lemma**
>
> You can set the counter, so that the lemma will have a certain number.

> **Satz 1.1: Pythagoras**
>
> A quadrat plus bee quadrat equals sea quadrat.

> **Theorem 1.1: Misnomer corollary**
>
> Theorems are never theorems and lemmas are never lemmas.

1.3 Counting

> **Axiom 1.2: Counting**
>
> Latex can count from 1.1 to 1.2.

2 References

> **Corollary 2.1: References**
>
> You can reference stuff. E.g. definition 1.1 with the title Box.

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