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3.1 And Subsections

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3.1.1 And Subsubsections

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4 References to Sections

A section is referenced as ???. A subsection is referenced as ???. A subsubsection is referenced as ???.

5 Tables and Figures

Number	Number
One	Two
Three	Four

Table 1: A table with four numbers and a long caption. In fact, a very long caption is needed to show multiple line captions.

Letter	Letter	Letter
A	B	X
C	D	Y

Table 2: A table with a short caption.

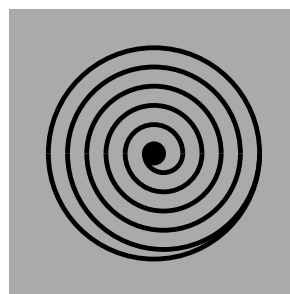


Figure 1: A figure with a shorter caption.

Tables as, for example, ?? and ?? and figures as ?? and ?? can be referenced.



Figure 2: A figure with a shorter caption.

6 Citations

There are several citation commands, e. g. `\cite{?}`, but `\citet{?}` says something else. There are other examples (e. g., `\citep{??}`), but the best is `\cite{?}`. There are also others who state that `\cite{?}`.

7 Mathematics

In principal, we have that:

$$a^2 + b^2 = c^2 \tag{1}$$

In addition, we have:

$$A = \pi r^2 \tag{2}$$

We can reference equations: `\eqref{??}` is the famous Pythagorean theorem. The area of a circle is given in `\eqref{??}`.