

# ARTICLE PLUS

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## Abstract

Lorem ipsum ...

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# Chapter 1

## The first chapter

Text goes here.

## 1.1 SECTION

Hello world. We start with a definition:

**Definition 1 (Group).** A group is a set  $S$  along with an operation  $\circ$  with four axioms: identity, associativity, closure and inverse.

**Theorem 1 (Pythagorean theorem).** *For a triangle with sides  $a$ ,  $b$  and  $c$ , it is true that  $a^2 + b^2 = c^2$ .*

*Proof.* Here comes the proof...

□

Look closely at theorem 1, in other words theorem (1). Here is a list:

- But if the rebellion is to be successful.
- not to between two, it is necessary.
- think that there is no.

Another list:

1. think that there is no.
2. When a rational conviction has.
3. in oneself whatever.

$$T = \frac{1}{2}mv^2 \tag{1.1.1}$$

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