



UNIVERSIDADE
BEIRA INTERIOR

Some slides with a UBI beamer theme

This is a dummy subtitle

UBI



A first test frame

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The is a test frame with a pretty long frame title

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Test frame with itemize

▶ firstly



Test frame with itemize

- ▶ firstly
- ▶ secondly
 - ▶ sub-item
 - ▶ another sub-item



Test frame with itemize

- ▶ firstly
- ▶ secondly
 - ▶ sub-item
 - ▶ another sub-item
- ▶ thirdly



A math frame

Theorem (Pythagoras)

*The square of the hypotenuse of a **right** triangle is equal to the sum of the squares on the other two sides:*

$$a^2 + b^2 = c^2.$$

Proof.

Straightforward. □



Environments

Definition

A **prime number** (or a prime) is a natural number which has exactly two distinct natural number divisors: 1 and itself.

Example

The first five prime numbers are 2, 3, 5, 7, and 11.

Alert block

Note that 1 is not a prime number.