

Example presentation

Sebastiano Tronto

March 26, 2021

$$\sum_{i=1}^n \frac{i}{2}$$

- One item
- another random things
- third line
- fourth element

$$\sum_{i=1}^n \frac{i}{2}$$

- One item
- another random things
- third line
- fourth element

$$\sum_{i=1}^n \frac{i}{2}$$

- One item
- another random things
- third line
- fourth element

$$\sum_{i=1}^n \frac{i}{2}$$

- One item
- another random things
- third line
- fourth element

A second frame

Theorem

A theorem

Proposition

My proposition

Title of the block

this is my custom block

- One item
- another random things
- third line
- fourth element

hello



- One item
- another random things
- third line
- fourth element

hello



- One item
- another random things
- third line
- fourth element

hello



- One item
- another random things
- third line
- fourth element

hello

