

- First subject.
- Second subject.
- Third subject.
- lol
- lol
- lol
- lol
- lol
- lol

- First subject.
- Second subject.
- Third subject.
- lol
- lol
- lol
- lol
- lol
- lol

Some stuff explaining more on the second matter.

- First subject.
- Second subject.
- Third subject.
- lol
- lol
- lol
- lol
- lol
- lol

Theorem

$\alpha < 2^\alpha$ for all ordinals α .

► Proof details

...

Main Theorem

Theorem

$\alpha < 2^\alpha$ for all ordinals α .

Proof.

As shown by Cantor, ...



◀ Return

- First subject.
- Second subject.
- Third subject.
- lol
- lol
- lol
- lol
- lol
- lol