





# Example de titre Sur plusieur ligne

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# Avant de commencer



Présention Extia

# Extia, c'est quoi

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Communauté Métier => Comet'

Plusieur type (Technique, Sectoriel, Transverse)





# Sommaire



1 hello Hello2



# A title



The proof uses reductio ad absurdum.

#### Theorem

There is no largest prime number.

**1** Suppose p were the largest prime number.

 $m{q}$  But q+1 is greater than 1, thus divisible by some prime number not in the first p numbers.



# A title



The proof uses reductio ad absurdum.

#### Theorem

There is no largest prime number.

- f 1 Suppose p were the largest prime number.
- 2 Let q be the product of the first p numbers.
- 4 But q+1 is greater than 1, thus divisible by some prime number not in the first p numbers.



# A title



The proof uses reductio ad absurdum.

#### Theorem

There is no largest prime number.

- 1 Suppose p were the largest prime number.
- 2 Let q be the product of the first p numbers.
- 3 Then q+1 is not divisible by any of them.
- 4 But q+1 is greater than 1, thus divisible by some prime number not in the first p numbers.