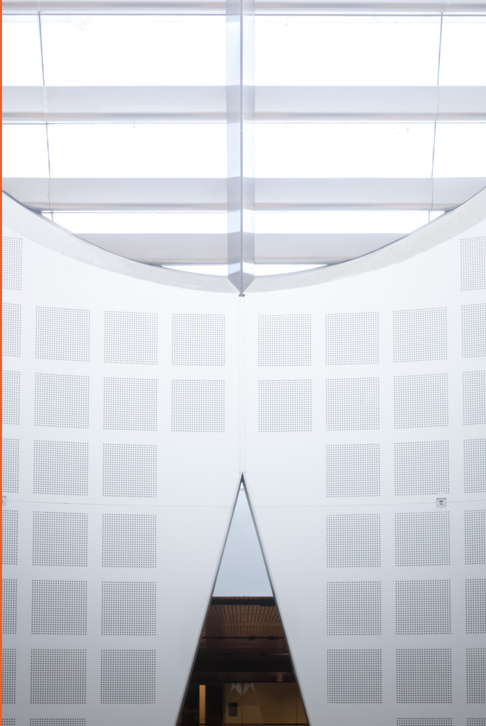
Presentation Title

Presentation Subtitle

Presented by

Professor Firstname Lastname

Faculty, Centre, or Unit



Section Divider Heading

Section Divider Subheading

THE UNIVERSITY OF SYDNEY

Slide Heading A

Here is a list:

- Item X.
- Item Y.

A numbered list:

1. Point 1
2. Point 2

Slide Heading B

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.

Slide Heading B

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