

# My Presentation

## Using Beamer

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Utrecht University

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# Table of Contentsw

# Title

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

# List

- I Point A
- II Point B
  - i part 1
  - ii part 2
- III Point C
- IV Point D

# Using Columns

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

# Pictures



Figure: lions!!

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

API Application Programming Interface

LAN Local Area Network

ASCII American Standard Code for Information  
Interchange

Competitor Name	Swim	Cycle	Run	Total
John T	13:04	24:15	18:34	55:53
Norman P	8:00	22:45	23:02	53:47
Alex K	14:00	28:00	n/a	n/a
Sarah H	9:22	21:10	24:03	54:35

Table: Triathlon results



## Block Title

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

## **Block Title**

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

## Definition

A prime number is a number that...

## Example

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua

# Theorem (Pythagoras)

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

## Corollary

$$x + y = y + x$$

## Proof.

$$\omega + \phi = \epsilon$$



# Including Code

```
\begin{frame}  
\frametitle{Outline}  
\tableofcontents  
\end{frame}
```

click here

▶ contents page

Here are some other button commands we can use.

▶ columns page

▶▶ pictures page

◀ pictures page

# List

# List

- Point A

# List

- Point A
- Point B

# List

- Point A
- Point B
  - part 1



# List

- Point A
- Point B
  - part 1
  - part 2

# List

- Point A
- Point B
  - part 1
  - part 2
- Point C

# List

- Point A
- Point B
  - part 1
  - part 2
- Point C
- Point D

# More Lists

(I) Point A

# More Lists

- (I) Point A
- (II) Point B

# More Lists

- (I) Point A
- (II) Point B
  - part 1

# More Lists

(I) Point A

(II) Point B

- part 1

- part 2

# More Lists

- (I) Point A
- (II) Point B
  - part 1
  - part 2
- (III) Point C



# More Lists

(I) Point A

(II) Point B

- part 1

- part 2

(III) Point C

(IV) Point D

# Overlays - Simple

First Line of Text

# Overlays - Simple

First Line of Text

Second Line of Text

# Overlays - Simple

First Line of Text

Second Line of Text

Third Line of Text

# Overlays - Transparent

First Line of Text

Second Line of Text

Third Line of Text

# Overlays - Transparent

First Line of Text

Second Line of Text

Third Line of Text

# Overlays - Transparent

First Line of Text

Second Line of Text

Third Line of Text

# Overlays - Only

First Line of Text



# Overlays - Only

Second Line of Text

# Overlays - Only

Third Line of Text

Example Text

Example Text

Example Text

Example Text

Example Text

Example Text

Example Text

Example Text

**Example Text**

*Example Text*

*Example Text*

Example Text

Example Text

Example Text

**Example Text**

Example Text

# Maths Blocks

Theorem (Pythagoras)

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

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# To make a handout

```
\documentclass[handout]beamer  
\usepackagepgfpages  
\pgfpagesuselayout2 on 1[a4paper,border shrink]
```