# My Presentation

Using Beamer

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### **Outline**

Lists

Itemize

Enumerate

Columns

**Figures** 

Description

**Tables** 

**Blocks** 

Animation/Pause

# Lists

#### Itemize

- Point A
- Point B
  - Point C
  - Point D

#### **Enumerate**

- I Point A
- II Point B
  - i Point C
  - ii Point D
  - (i) Point C
  - (ii) Point D

# **Columns**

#### **Columns**

Hello there!

Second column!

# **Figures**

## **Figures**



Figure 1: A lion

Some text below the picture.

# Description

### Description

**API** Application Programming Interface

# **Tables**

### **Table**

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 1: Triathlon results

# **Blocks**

#### **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)

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

# **Animation/Pause**

• Point A

- Point A
- Point B

- Point A
- Point B
  - part 1

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

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

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

(I) Point A

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

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

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

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

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

First Line of Text

First Line of Text

Second Line of Text