

# Quite A Long Title For Such A Simple Beamer Presentation

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## 1 Introduction



# Introduction

# Itemize

- Here you can see an itemization
  - It has items
    - The items are below each other

# Enumerate

- 1 Here you can see an enumeration
- 2 It has items
- 3 The items are numbered

$$f(x) = \sum_{i=0}^{\infty} \frac{f^{(i)}(x_0)}{i!} (x - x_0)^i$$

# Theorems and other environments

Theorem (Sample theorem)

*This presentation is essentially useless.*

Proof.

This proof is essentially incorrect.





## Example

Major problem.

## Solution

*Minor nuisance.*

lol

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