

Stunning Title

This is a short sample presentation

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Outline

1 Items

2 Subsections

- Subsection 1
- Subsection 2

3 Blocks

4 Code

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1 Items

2 Subsections

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- Subsection 2

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4 Code

Itemize

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

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Subsections

Top right of the slide shows subsections

Enumerate

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

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

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Blocks

Lorem Ipsum

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Observation

Simmons Dormitory is composed of brick.

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OCaml Code

Paragraph function

Write a function 'paragraph' that constructs a picture of width w of some text t, such that the content splits into as many lines as needed to fit into a paragraph of w columns.

paragraph.ml

```
let paragraph s n =  
  let rec traverse buffer n i = function  
    | [] -> Picture.row (Lst.reverse buffer)  
    | x::xs ->  
      if i = n then traverse (x::'\n'::buffer) n 1 xs  
      else traverse (x::buffer) n (i+1) xs in  
  traverse [] n 0 (Strng.of_string s);;
```

Thank you for your attention!

Backup-Slide