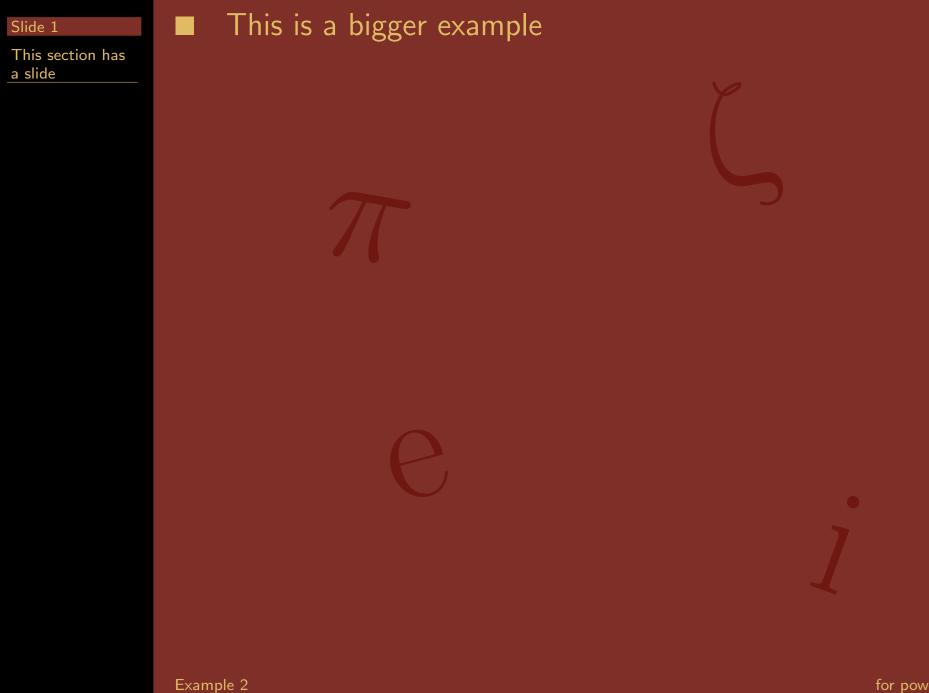
powerdot example 2



Christopher Ellison

March 15, 2007



Slide 1

This section has a slide

This is a bigger example

demonstrating more of the possibilities of powerdot.



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Slide 2

Slide 3

This section has a slide

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Example 2

for powerdot – slide 3

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7

Here is the binomium formula.







Slide 1

This section has a slide Slide 2 Slide 3

Here is the binomium formula.

$$(a+b)^n = \sum_{k=0}^n \binom{n}{k} a^{n-k} b^k$$

${\sf Slide}\,\,1$

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Here is the binomium formula.

$$(a+b)^n = \sum_{k=0}^n \binom{n}{k} a^{n-k} b^k$$

We will prove formula (1) on the blackboard. Click the title of this slide to switch to the black slide. (1)

Slide 1

This section has a slide Slide 2 Slide 3

This happens...

- when you change...
- the type of itemize.



Example 2

Slide 1

This section has a slide Slide 2

This happens...

- when you change...
- the type of itemize.



${\sf Slide}\ 1$

This section has a slide Slide 2 Slide 3 This happens...

- when you change...
- the type of itemize.



A hidden wide section

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for powerdot – slide 6

Example 2

Slide 1

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A hidden wide section

Slide 4

Slide 5

■ We only treat this material...





7

Example 2

for powerdot – slide 7

 \blacklozenge

Slide 1

This section has a slide

A hidden wide section

Slide 5

We only treat this material...

if we have some time left.





 \blacklozenge

${\sf Slide}\,\,1$

This section has a slide

A hidden wide section

Slide 4

Slide 5

We only treat this material...

- if we have some time left.
- But don't hesitate...





${\sf Slide}\,\,1$

This section has a slide

A hidden wide section

Slide 4

Slide 5

We only treat this material...

- if we have some time left.
- But don't hesitate...

to read it yourself.



This wide slide can contain more material as it is wider and does not have a table of contents.



