

# Example ACME Beamer Slides

Charlie Stuart

basicaltex  
gettingfancy

text.txt  
tabular.txt  
itemenum.txt  
equationfig.txt  
image.png

## TEXT ON A SLIDE

This first section covers the basics in LaTeX that I use the most and require the least amount of styling.

Here is an example paragraph. Just plain text. Nothing special.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer imperdiet, leo nec posuere placerat, dolor leo pulvinar erat, non semper diam arcu molestie nulla.

Donec non libero nec ante pharetra molestie. Praesent mollis, velit sit amet varius feugiat, massa enim auctor arcu, eget venenatis urna nunc eget lorem. Nunc rutrum quam sed volutpat blandit. Aliquam erat volutpat. Donec pretium tellus quis magna euismod, ac porttitor tortor placerat. Quisque eget risus a mauris pharetra sodales eu vitae diam. Ut vitae tristique felis. Nam blandit, dolor et lobortis imperdiet, sem erat mattis mi, non maximus justo ante eu diam.

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## A TABLE

Column 1	Column 2
Row 1	Row 1
Row 2	Row 2
Row 3	Row 3

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## ITEMIZE AND ENUMERATE

- Item A
- Item B
- Item C

1. Enumerate One
2. Enumerate Two
3. Enumerate Three

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## EQUATION FIGURE

$$\sum_{i=0}^n i = \frac{n(n-1)}{2}$$

Figure: Arithmetic Series

example Newcol Kill Putall Dump Exit

New Cut Paste Snarf Sort Zero

summary/ Del Snarf | Look

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summary/basiclatex/ Del Snarf

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image.png

New Cut Paste Snarf Sort Zerox Delcol |

summary/basiclatex/image.png Del Snarf | Look

# AN IMAGE

## Of The Title Frame

example Newcol Kill Putall Dump Exit

New Cut Paste Snarf Sort Zerox Delcol |

Example ACME Beamer Slides

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theorem.txt

# A THEOREM

Taken From The Beamer User Guide

Theorem

$$A = B.$$

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# A THEOREM

Taken From The Beamer User Guide

Theorem

$$A = B.$$

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Proof.





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# A THEOREM

Taken From The Beamer User Guide

## Theorem

$$A = B.$$

theorem.txt

## Proof.

- Clearly,  $A = C$ .
- Thus  $A = B$ .



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# A THEOREM

Taken From The Beamer User Guide

## Theorem

$$A = B.$$

theorem.txt

## Proof.

- Clearly,  $A = C$ .
- As shown earlier,  $C = B$ .
- Thus  $A = B$ .

