

Beamer Class well nice

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# Title

Each frame should have a title.

Without title somethink is missing.

# unnumbered lists

- Introduction to  $\text{\LaTeX}$
- Course 2
- Termpapers and presentations with  $\text{\LaTeX}$
- Beamer class

## lists with pause

- Introduction to  $\text{\LaTeX}$
- Course 2
- Termpapers and presentations with  $\text{\LaTeX}$
- Beamer class

# numbered lists

- ➊ Introduction to  $\text{\LaTeX}$
- ➋ Course 2
- ➌ Termpapers and presentations with  $\text{\LaTeX}$
- ➍ Beamer class

## numbered lists with pause

- ➊ Introduction to  $\text{\LaTeX}$
- ➋ Course 2
- ➌ Termpapers and presentations with  $\text{\LaTeX}$
- ➍ Beamer class



# Tables

Date	Instructor	Title
WS 04/05	Sascha Frank	First steps with $\text{\LaTeX}$
SS 05	Sascha Frank	$\text{\LaTeX}$ Course serial

## Tables with pause

A	B	C
1	2	3
A	B	C

# blocs

title of the bloc

bloc text

title of the bloc

bloc text

title of the bloc

bloc text

# A Great Big Block

Hello block.

This is a big block

Text starting  $\frac{\alpha}{\beta}$  the block  
Must I have a big block?

$$A = \pi R^2 \quad (1)$$

$$Me = \text{Awesome}^N \quad (2)$$

Text after  $\frac{\gamma}{\alpha}$  the block

Goodbye block.

## splitting screen

- Beamer
- Beamer Class
- Beamer Class Latex

Instructor	Title
Sascha Frank	L <sup>A</sup> T <sub>E</sub> X Course 1
Sascha Frank	Course serial

# pictures in latex beamer class

PIC 1

Figure: show an example picture

# pictures and lists in beamer class

PIC 1

PIC

- subject 1
- subject 2
- subject 3

## Conclusion

That's all folks

$$E = MC^2 \quad (3)$$

$$S = \text{TMG Sales Last 12 Months} \quad (4)$$

$$K = \text{Stock Qty} \quad (5)$$

$$B = \text{Batch Qty} \quad (6)$$

$$I_i = \text{ILS End User Inquiries} \quad (7)$$

$$I_q = \text{ILS Qty} \quad (8)$$

$$\lambda = \text{ILS sales coefficient} = 0.5 \quad (9)$$