



# This is the name of my talk

Firstname Lastname

Companyname

🔗 mycodername

✉ me@email.org

🐦 myinternetname

# This is a slide with a large block of text

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

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# This is a slide with bulleted text

- ❖ Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.
  - ❖ Ut enim ad minim veniam, quis nostrud exercitation.
- ❖ Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.
- ❖ Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Here's a really important  
statement that you want to  
emphasize.

# Elements

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# Typography

The theme provides sensible defaults to `\emph{emphasize}` text, `\alert{accent}` parts or show `\textbf{bold}` results.

becomes

The theme provides sensible defaults to *emphasize* text, **accent** parts or show **bold** results.

# Font feature test


 Regular


 *Italic*

 SMALL CAPS


 **Bold**

 **Italic**

 **Small Caps**

 Monospace




 *Monospace Italic*

 Monospace **Bold**

 *Monospace Bold Italic*

# Lists

## Items

-  Milk
-  Eggs
-  Potatoes

## Enumerations

1. First,
2. Second and
3. Last.

## Descriptions

**PowerPoint** Meeh.  
**Beamer** Yeeeha.




# Animation



This is important

# Animation

 This is important

 Now this

# Animation

💠 This is important

💠 Now this

💠 And now this

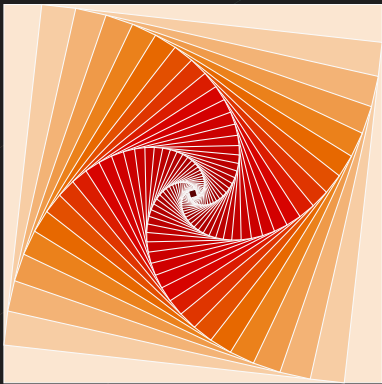
# Animation

💠 This is really important

💠 Now this

💠 And now this

# Figures



**Figure 1:** Rotated square from [texample.net](https://www.texample.net).

# Tables

**Table 1:** Largest cities in the world (source: Wikipedia)

City	Population
Mexico City	20,116,842
Shanghai	19,210,000
Peking	15,796,450
Istanbul	14,160,467

# Blocks

Three different block environments are pre-defined and may be styled with an optional background color.

**Default**  
Block content.

**Alert**  
Block content.

**Example**  
Block content.

**Default**  
Block content.

**Alert**  
Block content.

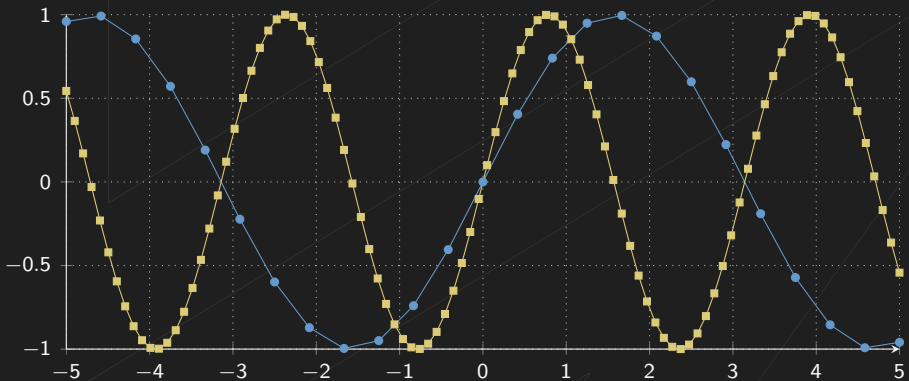
**Example**  
Block content.

# Math

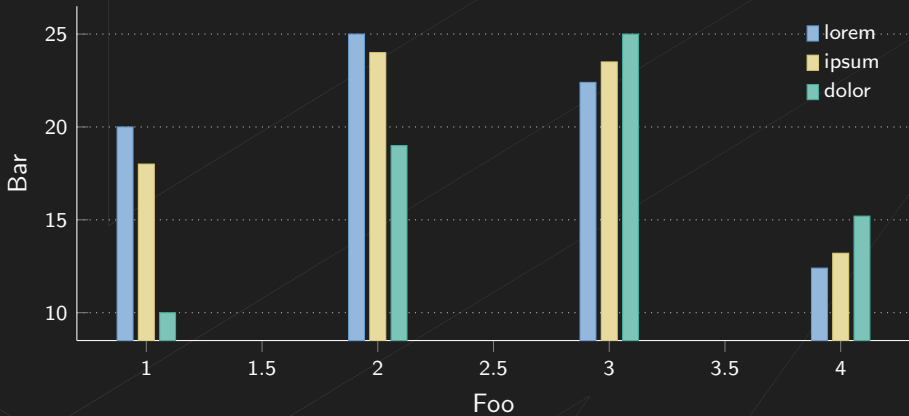
$$e = \lim_{n \rightarrow \infty} \left(1 + \frac{1}{n}\right)^n$$



# Line plots



# Bar charts



# Quotes

*Veni, Vidi, Vici*

# Frame footer

**metropolis** defines a custom beamer template to add a text to the footer. It can be set via

```
\setbeamertemplate{frame footer}{My custom footer}
```

# References

Some references to showcase `[allowframebreaks]` [4, 2, 5, 1, 3]

# Conclusion

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# Questions?

# Backup slides

Sometimes, it is useful to add slides at the end of your presentation to refer to during audience questions.

The best way to do this is to include the `appendixnumberbeamer` package in your preamble and call `\appendix` before your backup slides.

**metropolis** will automatically turn off slide numbering and progress bars for slides in the appendix.



# References i



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**A selection of problems and results in combinatorics.**

In *Recent trends in combinatorics (Matrahaza, 1995)*, pages 1–6. Cambridge Univ. Press, Cambridge, 1995.



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## References ii



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**Two notes on notation.**

*Amer. Math. Monthly*, 99:403–422, 1992.



H. Simpson.

**Proof of the Riemann Hypothesis.**

preprint (2003), available at <http://www.math.drofnats.edu/riemann.ps>, 2003.