

# Beamer Finale

## Practice

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**1** Text Colors

2 Overlays (Again)

3 Figure

4 Mathematical Theorem

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# Text Colors

Watch this slide grow.

# Text Colors

Watch this slide grow.

■ Hello, World!

# Text Colors

Watch this slide grow.

- Hello, World!
- Hello, Mar!

# Text Colors

Watch this slide grow.

- Hello, World!
- Hello, Mar!
- Hello, Alpha Centauri!

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# Overlays (Again)

Which president said, Most folks are about as happy as they make up their minds to be?

Hint:



# Overlays (Again)

Which president said, Most folks are about as happy as they make up their minds to be?

A James Madison

Hint:

James Madison ate broccoli.

# Overlays (Again)

Which president said, Most folks are about as happy as they make up their minds to be?

- A James Madison
- B Harry Truman

Hint:

James Madison ate broccoli.

Harry Truman drank milk.

# Overlays (Again)

Which president said, Most folks are about as happy as they make up their minds to be?

- A James Madison
- B Harry Truman
- C Abraham Lincoln

Hint:

James Madison ate broccoli.

Harry Truman drank milk.

Abe Lincoln raised bees.

# Overlays (Again)

Which president said, Most folks are about as happy as they make up their minds to be?

- A James Madison
- B Harry Truman
- C Abraham Lincoln
- D Calvin Coolidge

Hint:

James Madison ate broccoli.

Harry Truman drank milk.

Abe Lincoln raised bees.

And Cal Coolidge grew silk.

# Overlays (Again)

Which president said, Most folks are about as happy as they make up their minds to be?

C Abraham Lincoln

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# How to add figure



Figure: Beautiful flower

# How to add figure



Figure: Beautiful flower

## Observation 1

Bangkok is a big city.



# How to add figure



Figure: Beautiful flower

## Observation 1

Bangkok is a big city.

## Observation 2

Salaya is quite nice.

# How to add figure



Figure: Beautiful flower

## Observation 1

Bangkok is a big city.

## Observation 2

Salaya is quite nice.

## Conclusion

Pad thai is delicious.

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# Some Theorem

## Theorem

$$\det(M) = \det \begin{pmatrix} M_1 & M_2 \\ M_3 & M_4 \end{pmatrix} = \det(M_1) \det(M_4 - M_3 M_1^{-1} M_2).$$

# Some Theorem

## Theorem

$$\det(M) = \det \begin{pmatrix} M_1 & M_2 \\ M_3 & M_4 \end{pmatrix} = \det(M_1) \det(M_4 - M_3 M_1^{-1} M_2).$$

## Remark

This theorem is called the block matrix identity.

# Some Theorem

## Theorem

$$\det(M) = \det \begin{pmatrix} M_1 & M_2 \\ M_3 & M_4 \end{pmatrix} = \det(M_1) \det(M_4 - M_3 M_1^{-1} M_2).$$

## Proof.

The proof is not too hard. Try it yourself!



## Remark

This theorem is called the block matrix identity.

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# Table

Ice cream stores in Boston area.

Ice Cream Store	Location	How to Get There



# Table

Ice cream stores in Boston area.

<b>Ice Cream Store</b>	<b>Location</b>	<b>How to Get There</b>
Toscaninis	Central Square	Just walk!

# Table

Ice cream stores in Boston area.

Ice Cream Store	Location	How to Get There
Toscaninis Herrells	Central Square Harvard Square	Just walk! Red Line

# Table

Ice cream stores in Boston area.

Ice Cream Store	Location	How to Get There
Toscaninis	Central Square	Just walk!
Herrells	Harvard Square	Red Line
J.P. Licks	Davis Square	Red Line

# Table

Ice cream stores in Boston area.

Ice Cream Store	Location	How to Get There
Toscaninis	Central Square	Just walk!
Herrells	Harvard Square	Red Line
J.P. Licks	Davis Square	Red Line
Ben & Jerrys	Newbury Street	Green Line