Testing Out Beamer

Ryan Higginbottom

W&J College

January 15, 2009

The Big Theorem

Theorem (The Pythagorean Theorem)

In a right triangle with sides a and b and hypotenuse c, the following relationship holds:

$$a^2 + b^2 = c^2. \tag{1}$$

Theme: `Default`.

Testing Out Beamer

Who? Ryan Higginbottom

From? W&J College

When? January 15, 2009

The Big Theorem

Theorem (The Pythagorean Theorem) *In a right triangle with sides a and b and hypotenuse c, the following relationship holds:*

$$a^2 + b^2 = c^2. \tag{1}$$

Theme: `Bergen`.

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The Big Theorem

Theorem (The Pythagorean Theorem)

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Theme: `Boadilla`.

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The Big Theorem

Theorem (The Pythagorean Theorem)

In a right triangle with sides a and b and hypotenuse c, the following relationship holds:

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Theme: `Madrid`.

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The Big Theorem

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Theme: `AnnArbor`.

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Theme: `CambridgeUS`.

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The Big Theorem

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In a right triangle with sides a and b and hypotenuse c, the following relationship holds:

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Theme: `Antibes`.

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Ryan Higginbottom

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January 15, 2009

The Big Theorem

Testing Out
Beamer

Ryan
Higginbottom

The First
Section

Theorem (The Pythagorean Theorem)

In a right triangle with sides a and b and hypotenuse c, the following relationship holds:

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Theme: `Berkeley`.

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The Big Theorem

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In a right triangle with sides a and b and hypotenuse c, the following relationship holds:

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Theme: Goettingen.

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Ryan
Higginbottom

The First
Section

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W&J College

January 15, 2009

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The First
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The Big Theorem

Theorem (The Pythagorean Theorem)

In a right triangle with sides a and b and hypotenuse c, the following relationship holds:

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Theme: `Hannover`.

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W&J College

January 15, 2009

The Big Theorem

Theorem (The Pythagorean Theorem)

In a right triangle with sides a and b and hypotenuse c, the following relationship holds:

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Theme: `Berlin`.

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January 15, 2009

The Big Theorem

Theorem (The Pythagorean Theorem)

In a right triangle with sides a and b and hypotenuse c, the following relationship holds:

$$a^2 + b^2 = c^2. \tag{1}$$

Theme: `Singapore`.

Testing Out Beamer

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January 15, 2009

The Big Theorem

Theorem (The Pythagorean Theorem)

In a right triangle with sides a and b and hypotenuse c, the following relationship holds:

$$a^2 + b^2 = c^2. \tag{1}$$

Theme: Copenhagen.

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Ryan Higginbottom

W&J College

January 15, 2009

The Big Theorem

Theorem (The Pythagorean Theorem)

In a right triangle with sides a and b and hypotenuse c, the following relationship holds:

$$a^2 + b^2 = c^2. \tag{1}$$

Theme: `Malmoe`.