# Sample Slide

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$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi}.$$

Here is an itemized list:

- 3- Second Item
- 4- Third Item

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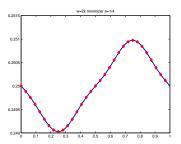
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## Include a Picture

#### **Theorem**

True statement goes here.



▶ Introduce the background material and basic ideas.

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- ▶ Mention future work and possible extensions of this result.