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>>> An Example of kmbeamer  
>>> DarkConsole theme
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>>> Outline
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1. Mathematical Story
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2. More Mathematical Story
```

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>>> Slide 1
```

This is a very mathematical sentence.

>>> Slide 1

This is a very mathematical sentence.
The followings are mathematical lists.

1. Item 1

>>> Slide 1

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1. Item 1
2. Item $1 + 1$

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1. Item 1
2. Item $1 + 1$
3. Item $1 + 1 + 1$

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1. Item 1
 2. Item $1 + 1$
 3. Item $1 + 1 + 1$
- * Item $1 + 1 + 1 + 1$

>>> Slide 1

This is a very mathematical sentence.
The followings are mathematical lists.

1. Item 1

2. Item $1 + 1$

3. Item $1 + 1 + 1$

* Item $1 + 1 + 1 + 1$

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>>> Slide 1

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The followings are mathematical lists.

1. Item 1
 2. Item $1 + 1$
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-
- * Item $1 + 1 + 1 + 1$
 - * Item $1 + 1 + 1 + 1 + 1$
 - * Item $1 + 1 + 1 + 1 + 1 + 1$

>>> Slide 1+1

Getting start to write equations!!!

Theorem (Gaussian integral)

The following integral is very well known:

$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi}. \quad (1)$$

>>> Slide 1+1+1

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