

A displayed formula:

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

An itemized list:

- itemized item 1
- itemized item 2
- itemized item 3

### Theorem

*In a right triangle, the square of hypotenuse equals the sum of squares of two other sides.*

- Init index
- Second index

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  - 1.Under second index
  - 2.Under second index