

Beamer examples

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What Are Prime Numbers?

Definition

A prime number is a number that has exactly two divisors

Example

- 2 is prime (two divisors: 1 and 2).
- 3 is prime (two divisors: 1 and 3).
- 4 is not prime (three divisors: 1, 2, and 4).

- 1 First point.

- 1 First point.
- 2 Second point.

- 1 First point.
- 2 Second point.
- 3 Third point.

- First point.

- First point.
- Second point.

- First point.
- Second point.
- Third point.

Example (1)

$$\pi = \frac{22}{7} - \int_0^1 \frac{x^4(1-x)^4}{1+x^2} dx$$

Example (2)

$$\pi = 2 \prod_{n=1}^{\infty} \frac{(2n)^2}{(2n-1)(2n+1)}$$