What is Beamer?

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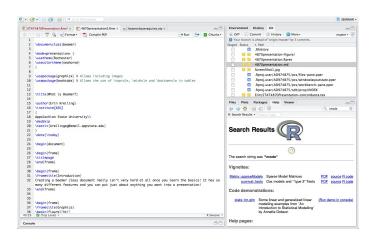
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Introduction

Creating a beamer class document really isn't very hard at all once you learn the basics! It has so many different features and you can put just about anything you want into a presentation!

How to Begin With Beamer



What Can Beamer Do For You?

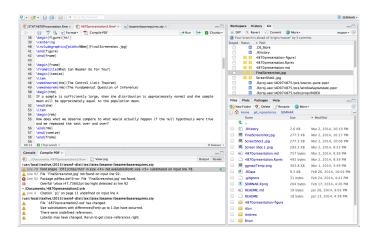
■ The Central Limit Theorem

If a sample is sufficiently large, then the distribution is approximately normal and the sample mean will be approximately equal to the population mean.

■ The Fundamental Question of Inference

How does what we observe compare to what would actually happen if the null hypothesis were true and we repeated the test over and over?

How To Set Up Lists and Special Commands like Theorems



Other Options in Beamer

Definition

A prime number is a number that has exactly two divisors.

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- 2 is prime (two divisors: 1 and 2).
 - 3 is prime (two divisors: 1 and 3).

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A prime number is a number that has exactly two divisors.

- 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).

Answered Questions

How many primes are there?

Open Questions

Is every even number the sum of two primes?



Explanation

