

SEARCH



RESOURCES

CONCEPTS

- ✓ 17. Video: Two Useful Theorems - ...
- ✓ 18. Notebook + Quiz: Central Limit...
- ✓ 19. Notebook + Quiz: Central Limit...
- ✓ 20. Video: When Does the Centra...
- ✓ 21. Notebook + Quiz: Central Limit...
- ✓ 22. Video: Bootstrapping
- ✓ 23. Video: Bootstrapping & The Ce...
- ✓ 24. Notebook + Quiz: Bootstrapping
- ✓ 25. Video: The Background of Boo...
- ✓ 26. Video: Why are Sampling Distri...
- ✓ 27. Quiz + Text: Recap & Next Steps

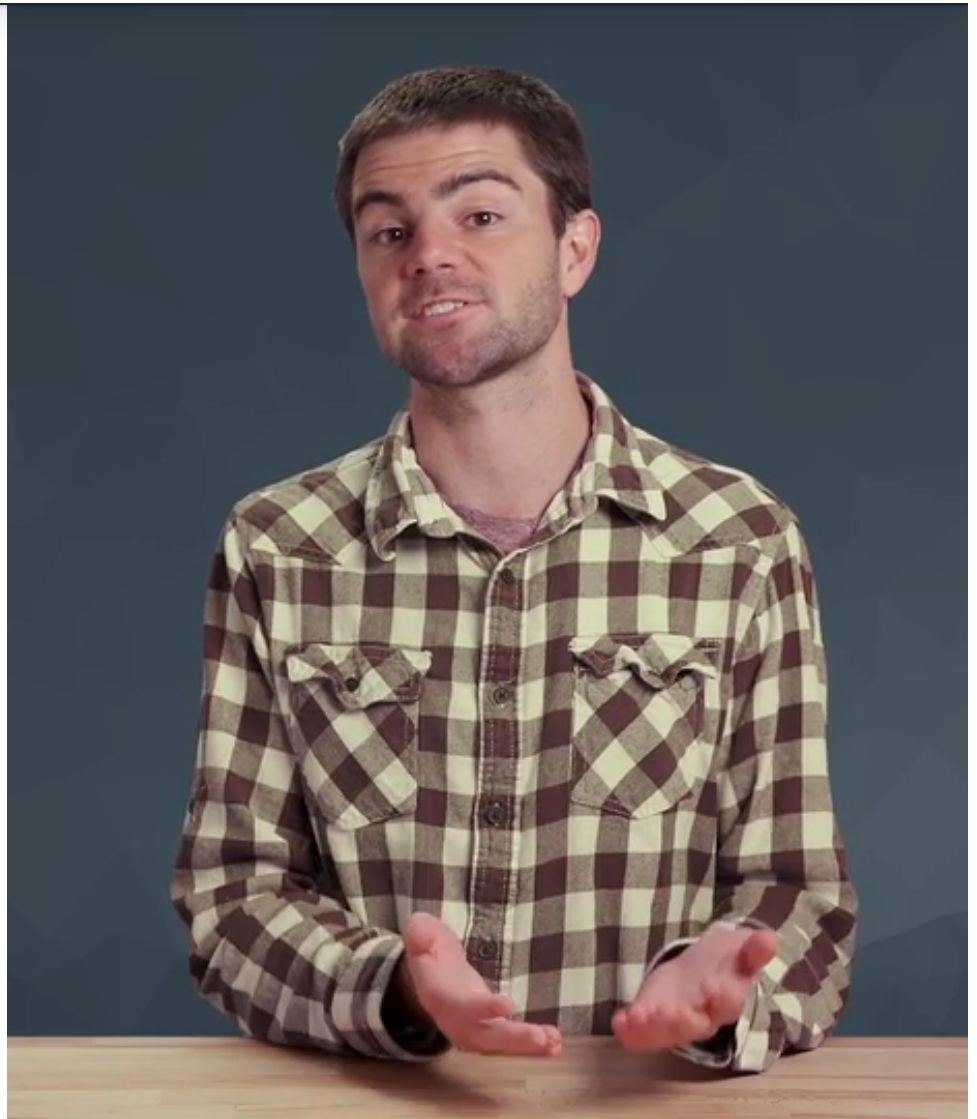


Mentor Help

Ask a mentor on our Q&A platform

Peer Chat ☐

Chat with peers and alumni



In the previous example, you saw how the **Central Limit Theorem** applies to draws from a right-skewed distribution. However, it did not apply to a sample this same distribution.

In the next concepts, you will see that the with large sample sizes the sampling statistics will never become normally distributed. So how do we know which st normal distributions, and which will not?

So, you might be wondering already why is the **Central Limit Theorem** such a age of computers, it probably isn't as big of a deal, but more on this coming up