QED MATH CLUB
presents

PROF. SEAN
O' ROURKE

HOW MANY TIMES SHOULD YOU SHUFFLE A DECK OF CARDS?

How many times do you have to shuffle a deck of cards to mix it up? The answer depends on what we mean by shuffling. I will discuss this question and explain how shuffling a deck of cards can be modeled mathematically.

Wednesday, October 30, 2019

5pm in MATH 350

https://math.colorado.edu/mathclub/