# Math Virtual Learning

# Algebra IIB

## May 11, 2020

Lesson: May 11th, 2020

**Objective/Learning Target:**

**Students will focus on theoretical probability and understand its difference from experimental probability**

# Bell Ringer

Take a few minutes to make sure you can still solve this logarithm equation from a lesson in the recent past.

$\log (4x + 3) = \log (12x + 2)$

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Take a few minutes to make sure you can still solve this logarithm equation from a lesson in the recent past.

log (4x + 3) = log (12x + 2)

Answer: ⅛

# Lesson

You have two choices of how you would like to learn today's lesson.  If videos are you preference, then take a few minutes to watch this [video](#) explaining the difference between theoretical probability and experimental probability.  If reading is you preference, then click this [slideshow](#) and read about the difference.  I recommend doing both to get the best understanding possible.

# Practice

Here is a short [assignment](#).  Try the assignment and check your answers at by scrolling down to the bottom of it.