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Module 3 Honors

Graded Quiz • 8 min

coursera

Due Nov 8, 1:59 AM EST



Congratulations! You passed!

Grade received 100% To pass 75% or higher

Module 3 Honors

Quiz • 8 min Go to next item

Submit your assignment

Due Nov 8, 1:59 AM EST Attempts 4 every 8 hours

Latest Submission Grade 100%
Try again1. Identify which of the following conditions (possibly more than one) must be true for the sum of n Bernoulli random

1 / 1 point

 Receive grade variables (with success probability p) to follow a binomial distribution.

To Pass 75% or higher

☒ p must be the same for each of the Bernoulli random variables

Your grade

100% Correct

☐ the sum must exceed n

View Feedback

☒ each Bernoulli random variable is independent of all others

We keep your highest score

Correct