Submission Verification

Summary | **Plans** | **Judgements** | **Understandability**

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▷ **General**

◢ **Notation and Definitions**

☐ The proof introduces notation/variables without defining them

☑ The proof introduces notation/variables with an ambiguous definition

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◢ **Expectation / Random Variables**

☐ The proof does not use linearity of expectation AND gives an incorrect answer

☐ The proof calculates the expectation of an event

☐ The proof calculates the probability of a random variable

☐ The proof divides a random variable into indicator random variables incorrectly

☐ The proof shows that a random variable is equal to a number

☐ Invokes linearity of expectation without defining random variables

☐ The proof calculates the expected value of a probability

☐ The limits of the summation are incorrect

☐ This proof does not explain the summation limits.

☐ Says is going to find the expected value of an event, but actually calculates the expected value of a R.V.

☐ Uses linearity of expectations without saying that they are using it

Auto-saved.