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probability zero since there is only one voice packet in the outcome ddd. (e)The conditional probability of exactly two voice packets given at least one voice packet is $P\{N = 2|N \geq 1\} = P\{N = 2; N \geq 1\} / P\{N \geq 1\} = P\{N = 2\} / P\{N \geq 1\} = 0.3 / 0.8 = 3 / 8$: (4) (f)The conditional probability of at least one voice packet given there were exactly two ...

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