$\underline{\mathsf{Dashboard}} \, \, \mathsf{My} \, \mathsf{courses} \, \mathsf{>} \, \underline{\mathsf{COM-407}} \, \, \mathsf{>} \, \underline{\mathsf{26}} \, \, \mathsf{October} \, \mathsf{-} \, \mathbf{1} \, \, \mathsf{November} \, \, \mathsf{>} \, \underline{\mathsf{Graded}} \, \underline{\mathsf{Lab3}} \, \mathsf{-} \, \underline{\mathsf{Part}} \, \mathbf{3}$

Started on	Friday, 6 November 2020, 16:53
State	Finished
Completed on	Friday, 6 November 2020, 17:32
Time taken	39 mins 7 secs
Feedback	Your overall score for this part is 100%. Congratulations! The exact grade as well as details for each question will be made available as soon as the submission period for the quiz closes.
Question 1 Complete Marked out of 2.00	Lab3 Part3 Question 1: On average, how many packets do you need to resend before receiving an acknowledgement? 1.77 What is (approximately) the loss probability that you observe? O.56 Give the probability relatively to 1, not in percentage.
	Be sure to launch enough tests to have a good estimation. The fact that you send a packet to the Ipv6 server and a packet to the Ipv4 server only counts as 'one packet' sent.
[Graded] L	ab3 - Part 2 Jump to \$ [Graded] Lab3 - Part 4

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Contact EPFL CH-1015 Lausanne +41 21 693 11 11

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