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Alternatively, the 4 answer is the probability of no calls in two hours. From part a. of this exercise, this is e^{-12} . c) Because a Poisson process is memoryless, probabilities do not depend on whether or not intervals are consecutive. Therefore, parts a. and b. have the same answer. $\int_0^{\infty} \theta e^{-\theta x} dx = 1$

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Engineers 6th edition by Douglas C. Montgomery, George C. Runger. Chapter 1 The Role of Statistics in Engineering

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