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probability that no one hits and subtract that from 1. The first marksman has an .8 probability of hitting meaning he has a missing probability of .2; similarly the second marksman has a .7 chance of hitting and a .3 chance of missing. Thus, the probability of both one and two missing is the product of the two missing probabilities:  $.2 \times .3 = .06$   $P = 1 - .06 = .94$  (1.6)

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Probability theory a concise course

I would suggest "The Pleasures of Probability". Not a textbook, thank Goodness, but a thoroughly excellent introduction to probability. Very understandable. Lots of examples and problems to try with ALL answers given. For the first time, after sev...

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