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$\cap A^c$) (disjoint union) = $[P(A) - P(A \cap B)] + [P(B) - P(A \cap B)]$ (Theorem 1.2.9a) = $P(A) + P(B) - 2P(A \cap B)$. c. "At least one of A or B" is $A \cup B$. So we get the same answer as in a). d.

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Casella passed away in June 2012 due to multiple myeloma. Roger L. Berger is an author, Director, and Professor at Arizona State University. Other books by him include Solutions Manual For Statistical Inference. Berger completed his Ph.D. at Purdue University in Statistics.

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however, in the style of the book these are extremely terse and hard to follow.

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1) George Casella, Roger L. Berger. Statistical Inference, 2002, Duxbury. 2) James O. Berger. Statistical Decision Theory and Bayesian Analysis. Second edition, 1980, Springer-Verlag. (Necessary material from this book is [here](#) and [here](#))

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