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$(A \cap B^c) \cup (B \cap A^c)$. Thus we have

$$P((A \cap B^c) \cup (B \cap A^c)) = P(A \cap B^c) + P(B \cap A^c)$$

(disjoint union) =

$$[P(A) - P(A \cap B)] + [P(B) - P(A \cap B)]$$

$$\text{(Theorem 1.2.9a)} = P(A) + P(B) - 2P(A \cap B).$$

c. “At least one of A or B” is $A \cup B$. So we

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get the same answer as in a). d.

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Inference. b. “A or B but not both” is
 $(A \cap B^c) \cup (B \cap A^c)$. Thus we have.

$$P((A \cap B^c) \cup (B \cap A^c)) = P(A \cap B^c) + P(B \cap A^c)$$

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(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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$E[Y(Y+1)] = n(n+1)a(a+1)$ is calculated similar to EY , but using the identity $u(u+1) = (a+b)(a+b+1) - (b+1)(u+1)$ and adding 2 instead of 1 to the parameter a . The sum over all possible values of a beta-binomial

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($n - 2$, $a + 2$, b) will appear in the calculation.

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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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agricultural randomized complete block, to microarray experiments, which naturally lead to split plot designs and balanced incomplete blocks. George Casella is Distinguished Professor in the Department of Statistics at the University of Florida. He is active in many aspects of statistics, having contributed to theoretical

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statistics in the areas of decision theory and statistical confidence, to environmental statistics, and has more recently concentrated efforts in statistical genomics. He also maintains active research interests in the theory and application of Monte Carlo and other computationally intensive methods. He is

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listed as an ISI "Highly Cited Researcher."

In other capacities, Professor Casella has served as Theory and Methods Editor of the Journal of the American Statistical Association, 1996-1999, Executive Editor of Statistical Science, 2001-2004, and Co-Editor of the Journal of the Royal Statistical Society, Series B, 2009-2012.

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He has served on the Board of Mathematical Sciences of the National Research Council, 1999-2003, and many committees of both the American Statistical Association and the Institute of Mathematical Statistics. Professor Casella has co-authored five textbooks: Variance Components, 1992; Theory of Point

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