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(Bonferroni's inequality) From the  
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we have  $P(E \cup F) = P(E) + P(F) - P(EF)$ .

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25 Chapter 3 Chapter 3 25 24. = 1/3. (a)  
 $P\{g - g \text{ at least one } g\} = 1/4 \ 3/4$  (b)  
Since we have no information about the  
ball in the urn, the answer is 1/2. 26. Let  
M be the event that the person is male,  
and let C be the event that he or she is  
color blind. Also, let p denote the  
proportion of the population that is  
male.  $P(M \cap C) =$

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Dr. Sheldon M. Ross is a professor in the Department of Industrial and Systems Engineering at the University of Southern California. He received his PhD in statistics at Stanford University in 1968. He has published many technical

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