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$P(E_2 | E_1) = 39/51$ , since 12 cards are in the ace of spades pile and 39 are not.  $P(E_3 | E_1 E_2) = 26/50$ , since 24 cards are in the piles of the two aces and 26 are in the other two piles.  $P(E_4 | E_1 E_2 E_3) = 13/49$ . So  $P\{\text{each pile has an ace}\} = (39/51)(26/50)(13/49)$  (a)  $P(E|F) = 0$ .

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October 26, 2008 Introduction Chapter 1: Introduction to Probability Theory  
Chapter 1: Exercises Exercise 8 (Bonferroni's inequality) From the inclusion/exclusion identity for two sets we have  $P(E \cup F) = P(E) + P(F) - P(EF)$ .

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