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Cool! I'am really happy

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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

12 Chapter 2

14.  $P(M) + P(W) + P(G) + P(MR) + P(MG) + P(WG) + P(MRG) = .312 + .479 + .553 + .086 + .062 + .147 + .025 = 1.657$

15. (a)  $\frac{15}{52}$  (b)  $\frac{15}{52}$  (c)  $\frac{15}{52}$  (d)  $\frac{15}{52}$  (e)  $\frac{15}{52}$  (f)  $\frac{15}{52}$

16. (a)  $\frac{65432}{6}$  (b)  $\frac{65432}{6}$  (c)  $\frac{65432}{6}$  (d)  $\frac{65432}{6}$  (e)  $\frac{65432}{6}$  (f)  $\frac{65432}{6}$

17.  $\frac{1}{52}$

18.  $\frac{2416}{5251}$

19.  $476 + 476 + 176 + 176 = 518$

20. Let A be the event that you are dealt Blackjack and let B be the event that the dealer is dealt Blackjack. Then  
 $P(A \cup B) = P(A) + P(B) - P(AB)$   
 $= \frac{4}{52} + \frac{4}{52} - \frac{3}{52} = \frac{5}{26}$   
 where the preceding used that  $P(A) = P(B) = \frac{4}{52}$ . Hence, the probability that neither is dealt Blackjack is  $\frac{21}{52}$ .

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