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25 Chapter 3 Chapter 3 25 24. = 1/3. (a) $P\{g - g \text{ at least one } g\} = 1/4 \cdot 3/4$ (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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Chapter 2 2. 360/r degrees. 6. (d) 3.18 (e) 3 (f) 2 (g) $\sqrt{5.39}$ 7. (c) 119.14 (d) 44.5 (e) 144.785 9. Not necessarily. Suppose a town consists of n men and m women, and that a is the average of the weights of the men and b is the average of the weights of the women. Then na and mb are, respectively, the sums of the weights of the men and of the women.

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