Assessment Checklist **Chapter 6 Objectives**	**6.1** Answer questions about a single random drawing.	**6.1** Extend the random drawing model to sequential drawings, with and without replacement.	**6.1** Determine experimental probability.	**6.1** Determine from the probabilities of the outcome and the scoring system whether or not a game is fair.		**6.2** Predict the characteristics of an entire population from a representative sample.	**6.2** Appreciate some of the limitations inherent in using small or restricted samples	**6.2** Analyze a representative sample for flaws in its selection.	**6.2** Choose a sample representative population for a survey.		
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Assessment Checklist **Chapter 6 Objectives, continued**	**6.3** Identify when to use a bar graph, line graph, or circle graph.	**6.3** Construct stem-and-leaf plots, double-bar graphs, and double-line graphs when appropriate.	**6.3** Collect data, compute fractions and angle measures to use in constructing circle graphs.	**6.3** Look at data and determine if the presentation misleads the reader about the actual information represented.							
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