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Chapter 1 : Discrete Mathematics and Its Applications

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Answers to Odd-Numbered Problems. Chapter Openers and Projects: A number of these have been updated and in some cases, replaced. Applied Examples and Exercises: These have been updated throughout the text. In addition, new applications have been added where appropriate throughout the book. Earlier Presentation on Probability: For the new edition, the author has also extensively revised Chapters 7 and 8 on probability. These changes represent a reordering and consolidation of Chapters 6, 7, and 8 of the previous edition. This way, students can master probability before proceeding gradually to more challenging subject matter. The Binomial Probability Model: The author has also added a new section 8. Chapter Opening and Chapter Project: Each chapter begins with a situation and ends with a related project. Each chapter begins with a discussion of the relationship between what has been learned earlier and what is coming next. Each section begins with a list of learning objectives. The objectives also appear in the text where the objective is covered and are repeated in the Chapter Review along with Review Exercises that relate to the objective. Preparing For This Section: Most sections begin with a list of key concepts to review in preparation for the section. Page references are provided for easy access. Following most examples, the student is directed to a related problem in the exercise sets that assesses understanding before going further in the text. Examples contain detailed, step-by-step solutions, most with explanatory annotations. Exercises that require use of a calculator or spreadsheet are indicated by icons and purple problem numbers. The exercise sets are divided into the following classes: For convenience, page references to the review material are included. Skill Building—These problems provide straight-forward practice. Applications and Extensions—These applied problems relate to real-world situations. Discussion and Writing—These problems, which are highlighted in green, support class discussion, collaborative learning, verbalisation and writing of mathematical ideas, and research projects.

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