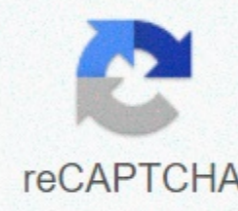




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Improved pencil sketches are consistently used in work examples to highlight what students should draw while solving problems. Visual chapter summaries show each concept in words, math, and diagrams, enhancing how to deal with translation between different expressions and different student learning styles. Blue annotated comments lead students in reading graphs and physics figures. Shapes, models, and charts are arranged side by side throughout the text to help students translate multiple representations. By providing research-proven tools, this edition continues a systematic approach to problem solving. Help students work on their goals. The famous problem of this text is drawn from the classroom experience and revised, expanded and enhanced by the author. This three-step approach focuses specifically on the importance of how to set up a problem before trying to solve it and how to reflect whether the answer is sensible or not. New features! 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Many problems are related to the fields of biology and medicine. All of these issues are labeled BIO. New features! Chapter 0 (Math Review) added a section on working with data and graphs. In this section, students are prepared to address database issues throughout the course. The example work solution highlights the steps and decisions that students skip. Most examples include pencil sketches that show exactly what students should draw in the setup steps to solve the problem. All of these sketches have been revised for this edition. New features! In this edition, about 15% of the problems at the end of the chapter are new. The Connection of Physics to the Student World: Revised! More than 60 of these real-world applications are from biology and medicine. New features! More MCAT preparation materials support the revised MCAT released in 2015. 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