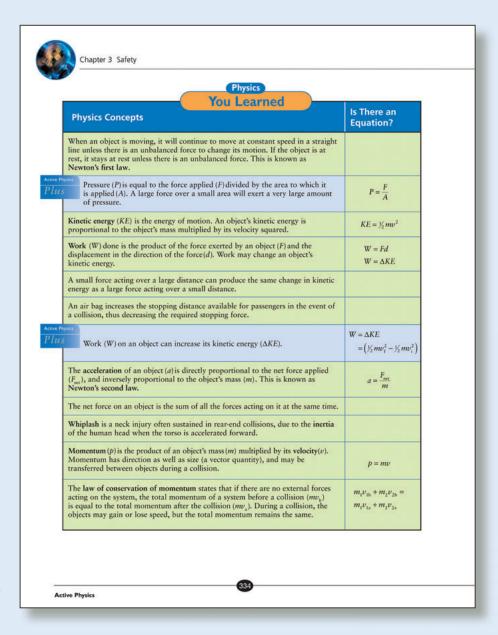
Chapter Assessment

Physics You Learned

A quick reference for the physics content supporting the Learning Outcomes of this chapter is provided in the *Physics You* Learned. Consider reviewing and summarizing the material, and evaluating students' understanding. By assessing your students' understanding, you can determine if any content needs to be reviewed before students complete their challenge and practice test. Students can review as a class, in groups, or individually the concepts in the table.

Describe to students how they can use the information in *Physics* You Learned as a study guide. Suggest to students that they quiz and assess each other by preparing questions based on the concepts listed in the table. Consider having student groups work together to review, quiz, and assess their understanding of the concepts presented. Cooperative learning strategies are useful in helping students refresh their knowledge of equations and science vocabulary as well as reinforcing the basic concepts developed in the chapter. Point out to students that reviewing the physics concepts and equations will help them prepare for the Chapter Challenge, and prepare for the *Physics Practice Test*.



Encourage students to use this table as a quick reference guide of important concepts and as a checklist of the physics concepts that should be incorporated into their *Chapter Challenge*.

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