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Chapter 1 A Physics Toolkit

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Chapter. 1. A Physics Toolkit. Summarize the guidelines of science. Develop appropriate procedures using controls and variables (independent and dependent) Understand and apply accuracy and precision when measuring. Use appropriate math calculations, charts, tables, and graphs to manipulate scientific data.

A Physics Toolkit

Chapter I A Physics Toolkit What You'll Learn You will use mathematical tools to measure and predict You will apply accuracy and precision when measunng. You will display and evaluate data graphically. Why It's Important The measurement and mathematics tools presented here will help you to analyze data and make predictions. Satellites Accurate and

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1 A Physics Toolkit BIGIDEA Write the Big Idea for this chapter. Use the "What I Know" column to list the things you know about the Big Idea. Then list the questions you have about the Big Idea in the "What I Want to Find Out" column. As you read the chapter, fill in the "What I Learned" column. K What I Know W What I Want to Find Out L

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1 1 A PHYSICS TOOLKIT Vocabulary Review Write the term that correctly completes the statement. Use each term once. accuracy inverse relationship model significant figures dependent variable line of best fit physics scientific law dimensional analysis linear relationship precision scientific methods hypothesis measurement quadratic relationship scientific theory independent variable 1.

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