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! 0.0 m/s² 5. Plot a v-t graph representing the following motion. An elevator starts at rest from the ground floor of a three-story shopping mall. It accelerates upward for 2.0 s at a rate of 0.5 m/s², continues up at a constant velocity of 1.0 m/s for 12.0 s, and

Answer Key Chapter 4

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a. Final velocity 1.3 m/s in the same direction as the original velocity 4. The driver accelerates a 240.0-kg snowmobile

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you better understand basic principles of physics. You will, at the same time, gain a familiarity with the scientific methods and techniques employed in the laboratory. In each experiment, you will be seeking a definite goal, investigating a specific principle, or solving a definite problem. To find the answer to your problem, you will make mea-