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the answer. 10 19 105 10 14; the answer will be about 20 10 14, or 2 10 13. c. Calculate your answer. Check it against your estimate from part b. 1.7 10 13 kg m/s<sup>2</sup> d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits, so the answer is rounded to 2 significant digits. 16.

### Solutions Manual

Answer Key 1.C 2.The laws of nature are written as mathematical equations because they show a precise relationship between physical quantities and can be used to make predictions about future experiments. 3.A scientific hypothesis is more than just a guess, it is a prediction based on reason, evidence, and logic. 4.B 5.C

### CK-12 Physics - Intermediate

Chapter 2 Review Answer Key Select the correct term to complete the sentences. Section 2.1 1. force 2. Newton's first law ... basis for classical physics. Encourage your students to notice how ... Answers will vary. Most races results are a time to complete an entire

### Chapter 2 Review Answer Key - Northern Highlands

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Date: \_\_\_\_ 14.2 Acceleration. Acceleration is the rate of change in the speed of an object. To determine the rate of acceleration, you use the formula below.

**Acceleration Worksheet**

2 | Chapter 1 Temperature and Heat Transfer Checkpoint Active Physics Full Solutions to Textbook Exercises (b) The boiling coffee has more total molecular KE because its temperature is higher. The total molecular KE of an object depends on both the temperature and the mass of the object, while the average molecular KE of an object only depends on the temperature of the object.

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