

Describing And Measuring Motion Answer Key

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Describing MotionDescribing And Measuring Motion Answer

Describing and Measuring Motion Answer Key Use Target Reading skills What You Know 1. A moving object changes position. 2. You can measure how far something moves. 3. Some things move faster than others. What You Learned 1. You need to compare motion to a reference point. 2. The meter is the SI unit for distance. 3. Speed can be calculated and graphed.

Describing and Measuring Motion Answer Key

motion the state in which one object's distance from another is changing international system of unit A system of measurement based on multiples of ten and on established measures of mass, length, and time.

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Describing and Measuring Motion Understanding Main Ideas Use the following paragraph and graph to answer questions 1 through 5. Write your answers on a separate sheet of paper. Remember to include units in your answers. On Saturday, Ashley rode her bicycle to visit Maria. Maria's house is directly east of Ashley's. The graph

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Describing and Measuring Motion—PCJIMAC

A reference point is a place or object used for comparison to determine if something is in motion. International System of Units Scientists all over the world use the same system of measurement so that they can communicate clearly.

Chapter 1, Section 1—Describing and Measuring Motion---

Describing Motion 1. Motion 2. A reference point is a place or object used for comparison to determine if something is in motion. 3. reference point 4. International System of units; Meter; One thousandth 5. 100 6. 1,000 Calculating Speed 7. Speed = Distance/Time 8. Divide the total distance the cyclist traveled by the total time. Describing Velocity 9. velocity 10.

Pearson Science Grade 5M—Motion, Forces, and Energy---

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