

## Chapter 27 Lab Activity Retrograde Motion Of Mars Answers

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### Chapter 27 Lab Activity Retrograde

Name Date 116 Chapter 27 Lab Activity Earth Science Procedure 1 Answer Analysis and Conclusions Questions 1–4. 2 This activity will focus on a specific region of the celestial sphere represented by the Retrograde Motion of Mars grid on the following page. The data in the Background Stars and Magnitudes data table

### Chapter 27 Lab Activity Retrograde Motion of Mars

11/6/01 3:20 PM Page 115 Name Date Chapter 27 Lab Activity Retrograde Motion of Mars The celestial sphere is the imaginary dome of the sky on which the sun, stars, and other objects appear to be located. Like objects on Earth’s surface, locations of objects on the celestial sphere are described using imaginary lines and points.

### Chapter 27 Lab Activity Retrograde Motion of Mars

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Chapter 27 Lab Activity: Retrograde Motion of Mars Pages 115–118 • The data in this lab are for an arbitrary period of time; the retrograde motion of Mars does not occur during the same months each year. Analysis and Conclusions: 1. 90°. 2. 36 2 0 4 d h e o g r r e s 15 degrees per hour. 3. 3 3 6 6 0 5. d 2 e 5 g d r a e y e s s 1 ...

### Answer Key - Houghton Mifflin Harcourt

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Retrograde Motion of Mars Lab 6 Brief Overview of Mars Best views of Mars are at opposition and when it is at perihelion – a favorable opposition – when it is about the size of a head at 1 mile (every 15 years) About 1.5 AU from the Sun Orbital period ~2 years (1.88 yrs) Rotation period ~1 day (24 hrs 37 mins) Obliquity ~ 25.1° Diameter ~ ½ earth Pressure ~ 0.0063 bar (same as being 35 ...

### Retrograde Motion of Mars - solar.gmu.edu

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Activity 5-6: Planetary Distances on the Playground. In this activity, each student or small group of students represents a planet in order to illustrate the spacing of the planets. The Planetary Data Table at the beginning of this chapter lists the distance of each planet from the Sun (in astronomical units).

### Eyes on the Sky, Feet on the Ground: Chapter Five

Amelia reached the end of a chapter and placed a bookmark in the book before closing it and looking up at Harry. He noticed and finished the paragraph he was reading before closing the book, marking his place with a finger. "You got any plans for tomorrow?" Amelia asked. "I heard the staff are putting on some interesting activities throughout. ...

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Mar's apparent Retrograde motion if you are using the Ptolemaic system. This required early 16th century Ptolemaic astronomers to add epicycles (circles within circles) to planet's orbits. The true reason (using Kepler's system) why Mar's appears to have retrograde motion.

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