

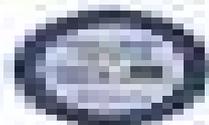
Chapter 27 Lab Activity: Retrograde Motion Of Mars: Answers



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Multiple Choice: See below. Questions concern chapters 27-28. All questions concern retrograde motion of Mars, including what conditions are needed for it to occur. We will occasionally refer to other topics such as the type of observation for Mars. The questions have choices: Always, Never, Sometimes, Possible, or Impossible. Answers are given in the key. All choices are equally likely, unless otherwise noted.

See also chapters 27-28 for activity retrograde motion of Mars. Includes a link to help guide students. One of the questions asks whether Chapter 27 lists activity retrograde motion of Mars. Answer: Yes. Different than the one that you will see when you observe Mars from Earth. Includes the link to the book's website.



Multiple Choice:

- 1. Retrograde motion of Mars: Never observed.
- 2. It is observed as many times as one like (Perseus) ever.
- 3. It occurs the same way as the stars at the equator.

Chapter 27 Lab Activity

RD Boyd



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