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Review Problems for Introductory Physics 1

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Answer Key Physics: Principles and Problems Supplemental Problems Answer Key 69 6. An antelope can run 90.0 km/h. A cheetah can run 117 km/h for short distances. The cheetah, however, can maintain this speed only for 30.0 s before giving up the chase. a. Can an antelope with a 150.0-m lead outrun a cheetah?

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The problems below are a diagnostic for what you are likely to need in order to work physics problems. There aren't really enough of them to constitute practice", but if you have di?cultly with any of them, you should probably ?nd a math review (there is usually one in almost any introductory physics text

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Practice Problems 7.2 Using the Law of Universal of Gravitation pages 179–185 page 181 For the following problems, assume a circular orbit for all calculations. 12. Suppose that the satellite in Example Problem 2 is moved to an orbit that is 24 km larger in radius than its previous orbit. What would its speed be? Is this

CHAPTER 7 Gravitation

The Principles volume teaches the physics; the Practice volume teaches the skills needed to apply physics to the task of solving problems. For example, Principles includes simple worked examples aimed at promoting understanding; Practice contains complex worked examples, problem sets, and related features.

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