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At a particular point in its orbit, a satellite in an elliptical orbit has a gravitational potential energy of 5000 M J with respect to Earth's surface and a kinetic energy of 4500 M J. Later in its orbit, the satellite's potential energy is 6000 M J. What is its kinetic energy at that point? Sri

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<sup>1</sup> \*The speed of a satellite in circular orbit is given by  $v = \sqrt{GM/d}$  and the period of satellite motion is given by  $T = 2\pi \sqrt{d^3 / GM}$ , where  $G$  is the universal gravitational constant (see previous Chapter 9),  $M$  is the mass of the Earth (or whatever body the satellite orbits),

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and  $d$  is the distance of the satellite from the center of the Earth or other parent body.

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- Satellite motion is an example of a high-speed projectile.
- A satellite is simply a projectile that falls around Earth rather than into it.
  - Sufficient tangential velocity needed for orbit.
  - With no resistance to reduce speed, a satellite goes around Earth indefinitely.

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circular, and then, elliptical.

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in these notes and in the text may be included on the test for this section or the final exam.

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Satellite Motion Includes:

- Begins with a review of the independence of motion via a demonstration of the ball-shoot apparatus.
- The effect of the earth's curvature on projectile motion.
- Cannonball speed to orbit the earth.
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sheet Practice Page 1 Aunt Minnie gives you \$10 per second for 4 seconds How much money do you have' 2 A ball dropped from rest picks up speed at 10 m/s per second After it

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The goal of these activities is to develop a conceptual understanding of gravitational force, satellite orbits, and their dependence on the initial velocity. The activity allows students to reveal the connection between the initial velocity of the satellite and the shape of its orbit.

## Projectile and Satellite Orbits - Examples

In conceptual physics Media Update, Tenth Edition, Paul Hewitt shows how a compelling text and the most advanced media can be integrated to empower professors as they bring physics to life for non-

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science majors, both in and out of class. About Science, Newton's First Law of Motion: Inertia, Linear Motion, Newton's Second Law of Motion: Force and Acceleration, Newton's Third Law of Motion: Action and Reaction, Momentum, Energy, Rotational Motion, Gravity, Projectile and Satellite Motion ...

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