

AP PHYSICS STUDY GUIDE

Chapter 14: Kinematic Relations: Kinetic, and Energy

1. Identify the correct units for each of the following quantities:
 - a. Frequency: oscillations per second(hertz)
 - b. Period: seconds(s)
 - c. Displacement - meters (m)
 - d. Velocity: meters per second (m/s)
 - e. Acceleration - meters per second per second (m/s²)
 - f. Gravitational constant: newtons (N)
 - g. Gravitational force: newtons (N)
2. Define uniform circular motion.
 - a. An object in motion is circling with a constant speed
3. Define frequency and period using your own words.
 - a. Frequency is the number of times something repeats in a second (per second). Period is how long it takes something to repeat in time (seconds)
4. Gravitational field strength is (N/kg) downward with uniform circular motion. Gravitational force are independent.
 - a. Speed
 - b. Velocity
 - c. Acceleration
 - d. Force
- Relationships and concepts along this chapter, which would be constantly changing**
5. What are scenarios that you change significantly about the acceleration due to gravity is greater?
 - a. Mass (more-mass, smaller radius) and more mass more
6. What is centripetal force? What's centrifugal force? (What is the force that can cause force away?)
 - a. Centripetal force is the center seeking force that causes objects to follow the circular motion path. Centrifugal force causes objects to go away from the center. Centrifugal force is felt by an object moving in a circle. Centrifugal force is felt by an object moving in a circle.
7. What is centrifugal force?
 - a. This is a force that acts on an object moving in a circle. It is a force that acts on an object moving in a circle.
8. What force(s) act on an object in orbit?
 - a. Gravitational weight force
9. What is a satellite?
 - a. An object that orbits another object and only moves gravitationally force acting on it
10. How is acceleration more or less at moving with a constant speed? What is this speed or a satellite moving?
 - a. It is 0 m/s
11. Gravitational field is composed of two parts: field and force.

Ch 6 Study Guide Answers For Physics

Eugene Hecht



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