

1. Describe what is meant by significant figures and order of magnitude.
2. Derive the formula for kinetic energy of a particle having mass m and velocity v using dimensional analysis
3. In a workshop a worker measures the length of a steel plate with a Vernier callipers having a least count 0.01 cm. Four such measurements of the length yielded the following values: 3.11 cm, 3.13 cm, 3.14 cm, 3.14 cm. Find the mean length, the mean absolute error and the percentage error in the measured value of the length.
4. Define average velocity and instantaneous velocity. When are they same?
5. Define free fall.
6. An aeroplane has a run of 500 m to take off from the runway. It starts from rest and moves with constant acceleration to cover the runway in 30 sec. What is the velocity of the aeroplane at the take off ?
7. An object thrown from a moving bus is an example of (A) Uniform circular motion (B) Rectilinear motion (C) Projectile motion (D) Motion in one dimension
8. The bob of a conical pendulum under goes (A) Rectilinear motion in horizontal plane (B) Uniform motion in a horizontal circle (C) Uniform motion in a vertical circle (D) Rectilinear motion in vertical circle
9. A man throws a ball to maximum horizontal distance of 80 meters. Calculate the maximum height reached
10. What are the dimensions of the universal gravitational constant?
11. What do you mean by geostationary satellite?
12. State Newton's law of gravitation.
13. Derive an expression for critical velocity of satellite.
14. Why an astronaut in an orbiting satellite have a feeling of weightlessness?
15. Obtain the formula for acceleration due to gravity at the depth 'd' below the Earth's surface
16. Derive an expression for variation in gravitational acceleration of the Earth at with latitude.
17. Derive an expression for binding energy of a body at rest on the Earth's surface of a satellite.
18. At what distance below the surface of the Earth, the acceleration due to gravity decreases by 10% of its value at the surface, given radius of Earth is 6400 km.

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A Gutmann



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