Important questions for PUC 1 Physics

Chapter 1: PHYSICAL WORLD

Two marks questions

- 1. Mention any two basic forces in nature.
- Name any two fundamental forces in nature.

Chapter 2: UNITS AND MEASUREMENTS

One mark questions

- 1. Write the S. I. unit of momentum.
- Mention the S. I. unit of luminous intensity.
- 3. Write the dimensional formula for linear momentum.
- 4. How many metres make one parsec?
- 5. Mention the method of determining the mass of planets, stars etc.

Two marks questions

- 1. Mention two uses of dimensional analysis.
- 2. Write two applications of dimensional analysis.
- 3. The resistance R = V/I, where $V = (100\pm5)$ V and $I = (10\pm0.2)$ A. Find the percentage error in R.

Chapter 3: MOTION IN A STRAIGHT LINE

Two marks questions

- Distinguish between distance (path length) and displacement.
- Define average velocity and instantaneous velocity.
- 3. A player throws a ball vertically upwards. What is the direction of acceleration during upward motion? What is the velocity at the highest point of its motion?

Five marks questions

- 1. Derive $x = v_0 t + \frac{1}{5} at^2$ by graphical method.
- 2. What is v-t graph? Derive the equation $x = v_o t + \frac{1}{2} a t^2$ using v-t graph.

Five marks numerical questions

 A stone is dropped from the top of a tower of 100 m height. At the same instant another stone is thrown vertically upward from the base of the tower with the velocity of 25 m/s. When and where will the two stones meet? Given: g = 10 m/s².

Chapter 4: MOTION IN A PLANE

One mark questions

- 1. Is scalar multiplied by a vector, a vector or a scalar?
- Define null vector.
- 3. What is unit vector?
- 4. What is the minimum number of vectors required to give zero resultant?

Two marks questions

- 1. What is centripetal acceleration? Give the expression for it.
- 2. Write the equation for the trajectory of a projectile motion. What is the nature of its trajectory?
- State triangle law of vector addition.
- 4. Write the expression for range of the projectile? For what angle of projection it is maximum?
- 5. Define the terms: unit vector and equal vectors.

Three marks questions

- State and explain law of triangle of vectors. When will be the resultant of two given vectors maximum?
- 2. Define centripetal acceleration? Write the expression for it and explain the terms.
- 3. Derive the expression for centripetal acceleration.
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