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CHENNAI PUBLIC SCHOOL

♦ Anna Nagar ♦ Chennai -600 101

SCIENCE

Class▶	VII	Section▶		Date ►	
Name▶				Roll No. ►	

Physics

Answer the following

- 1. A body is moving along a circular track covering one complete round of 60 m in 10 sec. Find the average speed and average velocity of the body.
- 2. When a body moves with uniform velocity what will be the acceleration.
- 3. When can displacement of a body be zero.
- 4. Can a body execute both rotatory and translatory motion simultaneously? Give example.
- 5. Write the S.I unit of velocity.

CHEMISTRY

- 1. Explain the preparation of oxygen gas in the laboratory with the help of a neat and labelled diagram.
- 2. What are the conditions required for rusting?
- 3. Write down the balanced equations for rusting.

BIOLOGY

Answer the following

- 1. Name the most important cells of phloem?
- 2. Name the different kinds of connective tissues.
- 3. Write down the contents of plasma.
- 4. Write three differences between meristematictissue and permanent tissues.
- 5. Name the different types of epithelial tissue.