

**FORMATIVE ASSESSMENT - I (A.P)****9B**

● CCE MODEL ●

**SYLLABUS**

- \* Units And Graphs
- \* Motion

**PHYSICAL SCIENCE****CLASS - 9****Time : 45 Min.****Marks : 20**

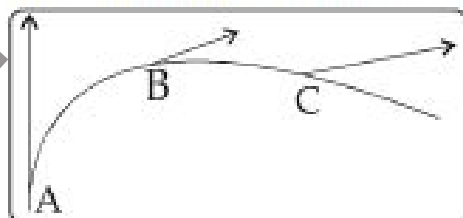
	Project Work	Lab Activity	Childrens Writing	Slip Test	Total
Allotted Marks	10	10	10	20	50
Scored Marks					

**I. Answer the following questions :****4 × 1 = 4 M**

1. Is litre a fundamental unit or a derived unit?
2. Write some units which are expressed in the name of scientists.
3. What is the acceleration of a race car that moves at constant velocity of 300 km/h?
4. Does the object in motion possess acceleration or not?

**II. Answer the following questions :****2 × 2 = 4 M**

5. At which point the speed is maximum in the below figure?



6. What are fundamental quantities and fundamental units?