FORMATIVE ASSESSMENT - I (T.S)

9 B

● CCE MODEL ●

SYLLABUS
1. Matter around us
2. Motion
3. Laws of Motion

PHYSICAL SCIENCE
Class - 9

Time : 45 Min.

Marks : 20

	Project Work	Lab Activity	Written Works	Slip Test	Total
Allotted Marks	10	10	10	20	50
Scored Marks					

I. Answer the following questions :

$4 \times 1 = 4$ M

1. What is ' melting point' ?

2. Draw the distance – time graph when its speed decreases uniformly.

3. What is impulse ?

4. Napthalene balls disappear with time, leaving no trace of the solid. Why ?