

**FORMATIVE ASSESSMENT - I (T.S)****9A**

● 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 × 1 = 4 M**

1. An ant is moving on the surface of a ball. Does its velocity change or not ?

2. Why do we feel cooler after sweating ?

3. What is the momentum of a 6.0 kg ball bowling with a velocity of 22 m/s ?

4. What is diffusion ?