FORMATIVE ASSESSMENT - I (T.S)

10 B

● CCE MODEL ●

SYLLABUS
1. Reflection of Light at curved surfaces,
2. Chemical Equations,
3. Acids, Bases and Salts,
4. Refraction of light at curved surfaces

PHYSICAL SCIENCE
CLASS - 10

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. The focal length of a huge concave mirror is 120 cm. A man is standing infront of it at distance of 40 cm. What are the characteristics of his image in that mirror ?

2. What do the symbols ↓ and ↑ indicate in a balanced chemical equation ?

3. Do Acidic solutions also have $OH^-_{(aq)}$ ions ? If yes, then why are these acidic ?

4. Incident ray AB falls on a lens. The refracted ray BC is shown in figure. Name the lens.