

**FORMATIVE ASSESSMENT - I (A.P)****9A****CCE MODEL****SYLLABUS**

1. Real Numbers
2. Polynomials and Factorisation
5. Co-ordinate Geometry

**MATHEMATICS Class - 9****Time : 45 Min.****Marks : 20**

	Project Work	Creative Problems 5 to 10 with solutions	Written works	Slip Test	Total
Allotted Marks	10	10	10	20	50
Scored Marks					

**I. Solve the following :****4 × 1 = 4 M**

1. Find an irrational number between  $\frac{1}{7}$  and  $\frac{7}{9}$ . How many more there may be?
2. Give one example each of a monomial and trinomial of degree 10.
3. What is the general form of the points which lie on X-axis ?
4. Find 10 rational numbers between  $-\frac{3}{11}$  and  $\frac{8}{11}$