

FORMATIVE ASSESSMENT - I (A.P)**8B**

● CCE MODEL ●

SYLLABUS1) Rational numbers
2) Linear Equations in One Variable**MATHEMATICS****Class - 8****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 problems :**2 × 2 = 4 M**

1. Verify that $-(-x) = x$ for $x = \frac{2}{15}$

2. Solve $\frac{n}{7} = -3$

II. Solve the following problem :**1 × 4 = 4 M**

3. A) Represent $\frac{-2}{13}, \frac{5}{13}, \frac{-9}{13}$ on the number line.

(OR)

B) What are those two numbers whose sum is 58 and difference is 28 ?