

**MATHEMATICS-IX**  
**1- TERM ( APRIL'15 TO SEPTEMBER'15)**

MONTH	LESSON TO BE COVERED	NO. OF PDS.	MODE OF ASSESSMENT
April/May	1. Number System                      2. Polynomials	12 + 17	1. Lab. Activities                      2. Quiz 3. Puzzles                                4. Open book test 5. Note book Assessments(CW/HW) 6. Oral test                                7. Worksheet 8. Project                                 9. Group Activities  <b>( FA1 : 10, FA 2 : 10, SA1 : 30 )</b>
June	Heron's formula	8	
July	1. Introduction to Euclid's Geometry    2. Lines and angles <b>FA1 : Test</b>	15 + 10	
August	1. Triangles                                2. Co-Ordinate Geometry	20 + 7	
Sept.	Revision and preparation for SA I		

**2- TERM (OCTOBER'15 TO MARCH'16)**

MONTH	LESSON TO BE COVERED	NO. OF PDS.	MODE OF ASSESSMENT
Oct.	1. Linear equation in two variables	20	1. Lab. Activities                      2. Quiz 3. Puzzles                                4. Open book test 5. Note book Assessments(CW/HW) 6. Oral test                                7. Worksheet 8. Project                                 9. Group Activities  <b>( FA3 : 10, FA 4 : 10, SA2 : 30 )</b>
Nov.	1. Quadrilaterals                              2. Constructions	12 + 12	
Dec.	1. Circles                                      2. Area of Parallelograms and Triangles	20	
Jan.	1. Surface Areas and Volumes <b>FA 3 : Test</b>	25	
Feb.	1. Statistics                      2. Probability                      3. Revision	12 + 13 = 25	
Mar.	Revision (contd.) and preparation for SA II	10	

**Note : For detailed subtopics under each lesson please refer to the syllabus provided by CBSE**