CLASS – 7th ~ October, 2015

CLASSES REQUIRED	18
TOPIC	Algebraic expressions
CONCEPT & SKILLS	To understand the difference between coefficient , factors and terms To simplify expressions by adding and subtracting like terms To find the value of an expression
LEARNING OUTCOMES	The students will be able - To recognise and identify terms in algebraic terms Recognise coefficients , constant and variable in algebraic terms Recognise factors of algebraic terms Find the degree of algebraic expressions Identify like and unlike terms Classify different algebraic expressions Perform addition and subtraction of algebraic terms and expressions
INSTRUCTIONAL TOOLS & REFERENCES	i) Text book ii) practice questions .
PEDAGOGY	Lecture method Quiz method Student teacher discussion Peer learning
ACTIVITY / ASSIGNMENT / RESEARCH	i) Class assignments based on questions from the text book. ii) Group Activity-
ASSESSMENT	i) Written assignment ii) Individual activity iii) Group activity iv) Worksheet

SYLLABUS FOR FORMATIVE & SUMMATIVE ASSESSMENT	Questions based on text book Exercises,Revision Exercise. .