



CLASS - 6<sup>th</sup> ~ October, 2015

<b>CLASSES REQUIRED</b>	Decimals : 15 :
<b>TOPIC</b>	Decimals. ;
<b>CONCEPT &amp; SKILLS</b>	To know decimal , decimal fraction , reading of a decimal fraction ,expanded form of decimals equivalent decimals To convert a fraction to decimals and vice versa To classify like decimals and unlike decimals To change a fraction into decimals Adding and subtraction of decimals
<b>LEARNING OUTCOMES</b>	They will be able to: i) Explain decimal fraction and decimals ii) Explain place value of decimals iii) Know the difference between like and unlike decimals iv) Compare decimals v) Convert decimals to fractions vi) Convert fractions to decimals vii) Add and subtract decimals
<b>INSTRUCTIONAL TOOLS &amp; REFERENCES</b>	Text book , practice questions ,individual activity
<b>PEDAGOGY</b>	i) lecture method ii) representation on black board iii) peer learning
<b>ACTIVITY / ASSIGNMENT / RESEARCH</b>	i) Class assignments based on questions from the text book. ii) Individual activity and group activities
<b>ASSESSMENT</b>	i) Written assignment ii) Individual activity iii) Worksheet.
<b>SYLLABUS FOR FORMATIVE &amp; SUMMATIVE ASSESSMENT</b>	Questions based on text book Exercises.