

CLASS – **5**TH

CLASSES REQUIRED	24 teaching periods
TOPIC	Fractions
CONCEPT & SKILLS	Fraction as division ,mixed and improper fractions, equivalent fractions ,fraction in its lowest term.comparison of fractions, four operation in fraction SKILLS: Students will learn what fraction is and how to apply in real life situations.
LEARNING OUTCOMES	Types of fractions, comparison of fractions and four operation in fractions.
INSTRUCTIONAL TOOLS & REFERENCES	Judo gyan kit and text book.
PEDAGOGY	Concept formation ,Brain storming, Concept mapping, Random questioning
ACTIVITY / ASSIGNMENT / RESEARCH	Different types of fractions using judo gyan kit.
ASSESSMENT	Types of fractions, comparison of fractions and four operation in fractions.
SYLLABUS FOR FORMATIVE & SUMMATIVE ASSESSMENT	Formative assessment: Fraction as division, mixed and improper fractions, equivalent fractions, Summative assessment: Fraction as a division, mixed and improper fractions, equivalent fractions, fraction in its lowest term. Comparison of fractions, Four operation in fraction.