SESSION 2018 – 2019
CLASS- V   SUBJECT-MATHS
TERM- I (April to September)

SUMMATIVE ASSESSMENT- I		FORMATIVE ASSESSMENT- I (Topics tested through written Test- Max. Marks- 25)
DURATION	**TOPICS COVERED**	
APRIL- MAY	Ch-1 Numbers Ch-2 Addition and Subtraction CH-3 Multiplication	Ch-1 Numbers Ch-2 Addition and Subtraction CH-3 Multiplication
JULY- AUG	Ch-4 Division Ch-5 Factors and Multiples Ch-9 Metric Measures	**FORMATIVE ASSESSMENT- II** (Topics tested through written Test- Max. Marks- 25) Ch-4 Division Ch-5 Factors and Multiples Ch-9 Metric Measures
SEPT.- OCT (Revision Plan)	Ch-6 HCF and LCM Ch-10 Time Revision of Ch-1,2,3,4,5,6,9,10	**SUMMATIVE ASSESSMENT- I (HALF YEARLY)** (Total Syllabus covered during the TERM - I) Ch-1 Numbers Ch-2 Addition and Subtraction CH-3 Multiplication , Ch-4 Division Ch-5 Factors and Multiples Ch-9 Metric Measures Ch-6 HCF & LCM , Ch-10 Time

TERM- II(October to March)

SUMMATIVE ASSESSMENT- II		FORMATIVE ASSESSMENT- III (Topics tested through written Test- Max. Marks- 25)
DURATION	**TOPICS COVERED**	
OCT- NOV.	Ch-7 Fractions Ch-12 Geometry Ch-8 Decimals Ch-16 Mapping skills	Ch-7 Fractions Ch-8 Decimals Ch-12 Geometry Ch-16 Mapping skills
DEC- JAN	Ch-11 Profit and Loss Ch-13 Reflection, Symmetry and Rotation Ch-14 Perimeter and Area Ch-15 Data Handling	
FEB-MARCH (Revision Plan)	Revision of Ch- 7,8,10,11,12,13,14,15,16	**SUMMATIVE ASSESSMENT- II (ANNUAL EXAMINATIONS)** (10 % of 1ST Term covering significant topics + Entire Syllabus of Term II) Ch-7 Fractions Ch-8 Decimals CH-10 Time Ch-11 Profit and Loss Ch-12 Geometry Ch-13 Reflection Symmetry and Rotation Ch-14 Perimeter and area Ch-15 Data Handling Ch-16 Mapping skills

Celebrating 40 years