

CLASS - V

Syllabus :-

ENGLISH

- Comprehension
- Letter (Informal)
- Subject predicate Nouns & their types.
- Degree of comparison
- Nouns & its kinds
- subject – verb agreement
- Punctuation
- Homophones
- Tenses (simple & continuous)

MATHS :-

- Number system (6 digit numbers- Indian Reading & writing, place value, comparison, Roman umbers-Till 39)
- Conversion- Hindu Arabic to Roman and Vice-Versa
- Addition and Subtraction (6 digit numbers)
- Multiplication and Division 3×2 digit
- Fractions (comparison of fractions with same numerator & same denominator, Addition & subtraction of like fractions, conversion of mixed to improper and improper to mixed)
- Decimals – Conversion of decimal to fractions and fractions to decimals.
- Time- Conversion of 12 hour clock time to 24 hrs and vice versa.
- Measurement – conversion between different units of capacity mass and length
- Data Handling – Reading a bargraph