ST CLEMENT'S HIGH SCHOOL

Maths KS3 Learning Journey

Further details can be found in the Curriculum Plans for each subject

Year 6 Curriculum

Year 7

AUTUMN TERM
Sequences; Place value; Addition and subtraction; Multiplication and division; Factors and multiples; Order of operations

SPRING TERM
Geometry; Fractions; Algebraic expressions; Fraction and %'s of amounts

SUMMER TERM
Primes and indices; Statistics; Rounding; Algebraic expressions

Year 8

AUTUMN TERM
Linear equations; Angles; Area and perimeter; Percentages; Ratio and proportion

SPRING TERM
Fractions; 2D & 3D geometry; Statistics

SUMMER TERM
Probability; Percentages; Algebraic expressions; Linear equations

Year 9

AUTUMN TERM
Percentages; Algebraic expressions; Linear equations; Ratio and proportion; Standard form

SPRING TERM
Sequences; Straight line graphs; Real life graphs; Transformations; Inequalities

SUMMER TERM
Quadratic expressions; Quadratic graphs; Probability; Pythagoras' theory; Trigonometry

Year 10 GCSE Courses