YEAR 7 UNIT 11
Constructing, measuring and using geometric notation
Key Vocabulary

geometric	segment,
figure,	line segment,
notation,	figure,
half /quarter /	acute,
¾ / full turn,	obtuse,
degrees,	right-angle,
rotation,	reflex,
protractor,	interior,
sum,	exterior,
measure,	angle,
parallel,	construct,
perpendicular,	square,
intersect,	rectangle,
equilateral,	kite, .
isosceles,	Rhombus,
scalene,	parallelogram,
polygon,	trapezium,
edges,	triangle,
vertices,	decagon,
equal,	proportion,
vertex	frequency,
point,	fraction,
diagonals,	comparison,
sector,	

YEAR 7 UNIT 12
Developing geometric reasoning
Key Vocabulary

sum,	adjacent,
angle,	vertically
degrees,	opposite,
line segment,	intersect,
notation,	isosceles
concave,	equilateral,
convex,	scalene,
quadrilateral,	right-angled,
parallelogram,	interior,
rhombus,	exterior,
polygon,	regular,
point,	irregular,
straight line,	parallel,
proof,	perpendicular,
demonstration,	conjecture,
corresponding,	equal,
alternate,	opposite,
co-interior,	transversal,

YEAR 7 UNIT 13
Developing number sense
Key Vocabulary

Compensation, addition, subtraction, number line, associative, commutative, partition, multiply, divide, factor, multiple, place value, estimate, overestimate, underestimate, tenths, hundredths, thousandths, numerator, denominator, equal parts, calculation, rounding, addend, compensate, quotient, product, equivalent, equation, expression, equal, equality, mental, calculator, formal, efficient, interpret, whole, significant figures,

YEAR 7 UNIT 14
Sets and probability
Key Vocabulary

set, universal set, inclusive, element, member, Venn diagram, intersection, intersect, union, complement, 'and' 'or', 'both', 'not', possibilities, sum, mutually exclusive, outcomes, impossible, likely, even, unlikely, certain, bias, random, event, sample space, simplify, equivalent, equally likely, fair, scale, whole,

YEAR 7 UNIT 15
Prime numbers and proof
Key Vocabulary

integer, positive, zero, factor, factorise, common factor, highest common factor, prime factors, common multiple, lowest common multiple, product, investigate, expression, express, union / intersection, conjecture, explain, counter example, divisible, remainder, term, divisor, multiple, prime number, odd, even, digit, triangular number, square number, relationship, true / false, proof, demonstration, always / never, sometimes, systematic, example,