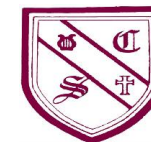


St Cecilia's Catholic Junior School – Mathematics Vocabulary Progression Map – Year 6



<p>Unit 1: ones, tens, hundreds, thousands, ten thousands, hundred thousands, odd, place value, multiple</p>	<p>Unit 2: addition, total, subtraction, method, column, calculate, calculation, difference, long division</p>	<p>Unit 3: factor, common factor, divide, remainder, multiple, array, order of operations</p>	<p>Unit 4: numerator, denominator, common factor, simplify, equivalent, factor, highest common factor, lowest common multiple (LCM), lowest common denominator</p>	<p>Unit 5: whole number, fraction, multiply, mixed number, improper fraction, numerator, denominator</p>
<p>Unit 6: plotting, coordinates, quadrant, point, vertices, vertex, horizontal, vertical, axis, x-axis, y-axis, grid, identical, symmetrical, properties</p>	<p>Unit 7: multiply, place value, hundredths, tenths, ones, tens, exchange, kilogram, gram, total, decimal, place holder, recurring decimal</p>	<p>Unit 8: per cent %, percentage, parts, whole, decimal, fractions, equivalent fractions, tenths, hundredths, half quarter, covert, compare, order, simplify</p>	<p>Unit 9: pattern, growing pattern, sequence, rule, term, algebra, algebraic, expression, formula, formulae, substitute, generalise, operation, solution, represent, equation</p>	<p>Unit 10: unit, metric, imperial, length, mass, volume, capacity, distance, convert, equivalent, ratio, digits, decimal, conversion table, conversion graph</p>
<p>Unit 11: perimeter, distance, area, space, volume, measure, combine, total, double, estimate, width, length</p>	<p>Unit 12: ratio, ratio notion, proportion, group, fraction, unequal, equal, simplest form, simplify, similar, enlarge, enlargement, scale, map scale, scale factor</p>	<p>Unit 13: degrees, measurement, length, angle, obtuse, acute, reflex, right angle, interior, protractor, scale, vertex, edge, face, parallel isosceles, equilateral, scalene, diameter, radius, circumference, net, tetrahedron</p>	<p>Unit 14: partition, estimate, round, compare, equivalent, common denominator, percentage, ratio, proportion, convert, coordinates, vertex, vertices, reflection, translation, scaling</p>	<p>Unit 15: average, mean, pie chart, segment, whole, section, degree, angle, right angle, tally, bar chart, line graph, axis, axes, vertical, horizontal,</p>