

Class / group: _____ Term / dates: _____

Student names → Practice Statements below										
Students will be taught the following new words: algebraic notation, expanded form, formulae, like terms, linear equation, linear patterns										
Students will be taught the following new words: ordered pairs, origin, rearrange, substitution, variable, value										
Students will be taught the following new words: base angles, equilateral, isosceles, scalene triangle, exterior angle and interior angle										
Students will be taught the following new words: angles (complementary, supplementary, vertical, adjacent), composite shape, duration, recompose										
Students will be taught the following new words: associative, benchmark, brackets, commutative, discount, distributive, divisibility rule, evaluating expressions, expanded form, exponent, power, GEMA										
Students will be taught the following new words: highest common factor (HCF), integer, least common multiple (LCM), order of operations, negative, prime numbers, composite numbers, radicals, repeating and non-repeating decimals, round up or round down (finance), square root, terminating decimals										
Students will be taught the following new words: complements / complementary event, experimental or theoretical probability, estimated probability, law of large numbers, relative frequency										
Students will be taught the following new words: central tendency, median, mode, outlier, skewed data (positively, negatively), tapering and tails										