

GCSE Mathematics at Harrow High School

Teacher A (Number, algebra, functions)	Teacher B (Proportion, data, geometry)
Unit A1: Non calculator methods	Unit B1: Fractions and decimals
Unit A2: Types of numbers	Unit B2: Ratio
Unit A3: Indices and roots	Unit B3: Percentages
Unit A4: Expressions	Unit B4: Multiplicative reasoning
Unit A5: Equations	Unit B5: Collecting and representing data
Unit A6: Linear inequalities	Unit B6: Summarising data
Unit A7: Sequences	Unit B7: Probability
Unit A8: Expanding and factorising	Unit B8: Angles
Unit A9: Simultaneous equations	Unit B9: Similarity
Unit A10: Formulae	Unit B10: Congruence and area
Unit A11: Algebraic reasoning	Unit B11: Trigonometry
Unit A12: Straight line graphs	Unit B12: Geometric reasoning
Unit A13: Non-linear graphs	Unit B13: Vectors
Unit A14: Functions	Unit B14: Transformations
Unit A15: Solving graphically	Unit B15: Construction and loci