

Year 9

Term 1 (7 weeks) Number and Integer 4 weeks Interpreting and Representing Data 2 weeks		Term 2 (8 weeks) Algebraic Manipulation 3 weeks Graphs 4 weeks	
Topic Pages Number Data	Low Stakes Quiz Number Data	Topic Pages Algebraic Manipulation Graphs	Low Stakes Quiz Algebraic Manipulation Graphs

Autumn Term Assessment – 2009 SATs test – translated into a predicted band

Term 3 (6 weeks) FDP 3 weeks Probability 2 weeks		Term 4 (6 weeks) Solving Equations 3 week Ratio 3 weeks	
Topic Pages FDP Probability	Low Stakes Quiz FDP Probability	Topic Pages Solving Equations Ratio	Low Stakes Quiz Solving Equations Ratio

Term 5 (5 weeks) Angles 2 weeks Pythagoras and Trigonometry 2 weeks		Term 6 (7 weeks) Area and Perimeter 3 weeks Volume and SA 3 weeks	
Topic Pages Angles Pythagoras and Trigonometry	Low Stakes Quiz Angles Pythagoras and Trigonometry	Topic Pages Area, Perimeter and Volume	Low Stakes Quiz Area, Perimeter and Volume

Summer Assessment – June 2017 Paper 1 & 3 – GCSE grade to be given