Year 1	0 Beso	<u>opke</u>												
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
Half Term 1								Half Term 2						
Algebraic manipulation		Equations inequalities and formulae		Entry level week	and equati	ons (including	Percentages		I KATIO & SCALE I		Entry level week	Work with fractions		
Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26				
Half Term 3							Half Term 4							
Non calculator me		thods	Entry level week Straight Line		e graphs	Probability		Entry level week		Rounding and estiamtion				
Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39		
Half Term 5						Half Term 6								
Entry Level week	Perimeter, area and volume			Interpret and represent data		Angles		Graphs and diagrams		Vectors		Aspire Week		
	Week 1 Algebraic m Week 16 Non Week 27 Entry Level	Week 1 Week 2 Algebraic manipulation Week 16 Week 17 Non calculator me Week 27 Week 28 Entry Level Peri	Algebraic manipulation Equations Week 16 Week 17 Week 18 Half To Non calculator methods Week 27 Week 28 Week 29 Half Term 5 Entry Level Perimeter, area and	Week 1 Week 2 Week 3 Week 4 Half Term Algebraic manipulation Equations inequalities and Week 16 Week 17 Week 18 Week 19 Half Term 3 Non calculator methods Entry level week Week 27 Week 28 Week 29 Week 30 Half Term 5 Entry Level Perimeter, area and volume	Week 1 Week 2 Week 3 Week 4 Week 5 Half Term 1 Algebraic manipulation Equations inequalities and formulae Week 16 Week 17 Week 18 Week 19 Week 20 Half Term 3 Non calculator methods Entry level week Straight Lin Week 27 Week 28 Week 29 Week 30 Week 31 Half Term 5 Entry Level Perimeter, area and volume Interpret and	Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Half Term 1 Algebraic manipulation Equations inequalities and formulae level week Week 16 Week 17 Week 18 Week 19 Week 20 Week 21 Half Term 3 Non calculator methods Entry level week Straight Line graphs Week 27 Week 28 Week 29 Week 30 Week 31 Week 32 Half Term 5 Entry Level Perimeter, area and volume Interpret and represent	Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 Half Term 1 Algebraic manipulation Equations inequalities and formulae level week quadra Week 16 Week 17 Week 18 Week 19 Week 20 Week 21 Week 22 Half Term 3 Non calculator methods Entry level week Straight Line graphs Week 27 Week 28 Week 29 Week 30 Week 31 Week 32 Week 33 Half Term 5 Entry Level Perimeter, area and volume Interpret and represent	Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 Week 8 Half Term 1 Algebraic manipulation Equations inequalities and formulae Week 1 Week 2 Quadratic expressions and equations (including quadratic graphs) Week 16 Week 17 Week 18 Week 19 Week 20 Week 21 Week 22 Week 23 Half Term 3 Non calculator methods Entry level week Straight Line graphs Probability Week 27 Week 28 Week 29 Week 30 Week 31 Week 32 Week 33 Week 34 Half Term 5 Entry Level Perimeter, area and volume Interpret and represent Angles	Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 Week 8 Week 9 Half Term 1 Algebraic manipulation Equations inequalities and formulae level week percentage and equations (including quadratic graphs) Week 16 Week 17 Week 18 Week 19 Week 20 Week 21 Week 22 Week 23 Week 24 Half Term 3 Half Term 3 Half Term 7 Non calculator methods Entry level week Straight Line graphs Probability Week 27 Week 28 Week 29 Week 30 Week 31 Week 32 Week 33 Week 34 Week 35 Half Term 5 Entry Level Perimeter, area and volume Interpret and represent Angles Graphs are	Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 Week 8 Week 9 Week 10 Half Term 1 Algebraic manipulation Equations inequalities and formulae Entry level week	Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 Week 8 Week 9 Week 10 Week 11 Half Term 1 Half T Algebraic manipulation Equations inequalities and formulae Week	Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 Week 8 Week 9 Week 10 Week 11 Week 12 Half Term 1 Half Term 2 Algebraic manipulation Equations inequalities and formulae level week Le	Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 Week 8 Week 9 Week 10 Week 11 Week 12 Week 13 Half Term 1 Half Term 2 Algebraic manipulation Equations inequalities and formulae Percentages Ratio & scale Week 10 Week 12 Week 13 Half Term 2 Entry Quadratic expressions and equations (including quadratic graphs) Week 16 Week 17 Week 18 Week 19 Week 20 Week 21 Week 22 Week 23 Week 24 Week 25 Week 26 Week 26 Half Term 3 Non calculator methods Entry level week Straight Line graphs Probability Entry level week Rounding and estiamtion Week 27 Week 28 Week 29 Week 30 Week 31 Week 32 Week 33 Week 34 Week 35 Week 36 Week 37 Week 38 Week 39 Half Term 5 Entry Level Perimeter area and volume Interpret and represent Angles Graphs and diagrams Vectors Aspire	Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 Week 8 Week 9 Week 10 Week 11 Week 12 Week 13 Week 14 Half Term 1 Half Term 2 Algebraic manipulation Equations inequalities and formulae Entry level week Week 10 Week 11 Week 12 Week 13 Week 14 Entry level week Work with Week 16 Week 17 Week 18 Week 19 Week 20 Week 21 Week 22 Week 23 Week 24 Week 25 Week 26 Entry level week Week 26 Week 27 Week 28 Week 29 Week 30 Week 31 Week 32 Week 33 Week 34 Week 35 Week 36 Week 37 Week 38 Week 39 Week 27 Week 28 Week 29 Week 30 Week 31 Week 32 Week 33 Week 34 Week 35 Week 36 Week 37 Week 38 Week 39 Entry Level Perimeter area and volume Interpret and represent Angles Graphs and diagrams Vectors Aspire

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