

Year: 7

Subject: Mathematics

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday	
1 1 st Sept – 24 th October) 8 weeks	Algebraic Thinking Sequences		Algebraic Thinking Understand and use Notation		Algebraic Thinking Equality and Equivalence		Place Value and Proportion Place Value and Ordering			
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9	Wk10 LC1	Wk11	Wk12 PE	Wk13	Wk14	Wk15	Christmas Holiday		
Feedback	Place Value and Proportion FDP Equivalence		Application of Number Addition and Subtraction		Application of Number Multiplication and Division					
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday			
Application of Number Fractions and Percentages of Amounts	Recap & Recall		Directed Number Operations and Equations with Directed Number							
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday		<u>KEY</u> ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening		
Fractional Thinking Addition and Subtraction	Lines and Angles Construction and Measuring		Feedback							
Half Term 5 (13 th April – 22 nd May) 6 weeks	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term			
Lines and Angles Geometric Reasoning	Recap & Recall									
Half Term 6 (1 st June – 17 th July) 7 weeks	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39			Summer Holiday
Reasoning with Number Developing Number Sense	Reasoning with Number Sets and Probability		Reasoning with Number Prime Numbers and Proof		Recap & Recall					

Year: 7

Subject: Mathematics

3 – 3 Split

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	
1 1 st Sept – 24 th October) 8 weeks	Algebraic Thinking Sequences		Algebraic Thinking Understand and use Notation		Algebraic Thinking Equality and Equivalence		Place Value and Proportion Place Value and Ordering		October Half Term Holiday
2 3 rd November – 19 th December) 7 weeks	Wk9	Wk10 LC1	Wk11	Wk12 PE	Wk13	Wk14	Wk15	Christmas Holiday	
3 5 th January – 13 th February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday		
4 3 rd February – 27 th March) 5 weeks	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday		<u>KEY</u> ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening	
5 13 th April – 22 nd May) 6 weeks	Fractional Thinking Addition and Subtraction		Lines and Angles Construction and Measuring		Feedback	May Half Term			
6 1 st June – 17 th July) 7 weeks	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	Recap & Recall		
6 1 st June – 17 th July) 7 weeks	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39	Summer Holiday	
	Reasoning with Number Prime Numbers and Proof		Reasoning with Number Developing Number Sense		Reasoning with Number Sets and Probability		Recap & Recall		

Year: 7

Subject: Mathematics

4 – 2 Split

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday
1 1 st Sept – 24 th October) 8 weeks	Algebraic Thinking Sequences		Algebraic Thinking Understand and use Notation		Algebraic Thinking Equality and Equivalence		Place Value and Proportion Place Value and Ordering		
Half Term	Wk9	Wk10 LC1	Wk11	Wk12 PE	Wk13	Wk14	Wk15	Christmas Holiday	
2 (3 rd November – 19 th December) 7 weeks	Feedback	Place Value and Proportion FDP Equivalence		Application of Number Addition and Subtraction		Application of Number Multiplication and Division			
Half Term	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday		
3 (5 th January – 13 th February) 6 weeks	Application of Number Fractions and Percentages of Amounts		Recap & Recall	Directed Number Operations and Equations with Directed Number					
Half Term	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday		KEY ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening	
4 (3 rd February – 27 th March) 5 weeks	Fractional Thinking Addition and Subtraction		Lines and Angles Construction and Measuring		Feedback				
Half Term	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term		
5 (13 th April – 22 nd May) 6 weeks	Lines and Angles Geometric Reasoning		Recap & Recall						
Half Term	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39	Summer Holiday	
6 (1 st June – 17 th July) 7 weeks	Reasoning with Number Prime Numbers and Proof		Reasoning with Number Developing Number Sense		Reasoning with Number Sets and Probability		Recap & Recall		

Year: 7**Subject: Mathematics****5 – 1 Split**

Half Term 1 1 st Sept – 24 th October 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday
	Algebraic Thinking Sequences		Algebraic Thinking Understand and use Notation		Algebraic Thinking Equality and Equivalence		Place Value and Proportion Place Value and Ordering		
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9	Wk10 LC1	Wk11	Wk12 PE	Wk13	Wk14	Wk15	Christmas Holiday	
	Feedback	Place Value and Proportion FDP Equivalence		Application of Number Addition and Subtraction		Application of Number Multiplication and Division			
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday		
	Application of Number Fractions and Percentages of Amounts		Recap & Recall	Directed Number Operations and Equations with Directed Number					
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday	<u>KEY</u> ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening		
	Fractional Thinking Addition and Subtraction		Lines and Angles Construction and Measuring		Feedback				
Half Term 5 (13 th April – 22 nd May) 6 weeks	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32		May Half Term	
	Lines and Angles Geometric Reasoning		Recap & Recall						
Half Term 6 (1 st June – 17 th July)	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38		Wk39	Summer Holiday
	Reasoning with Number Prime Numbers and Proof		Reasoning with Number Developing Number Sense		Reasoning with Number Sets and Probability		Recap & Recall		

Year: 7

Subject: Mathematics

4 – 1 – 1 Split

Half Term 1 1 st Sept – 24 th October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday
	Algebraic Thinking Sequences		Algebraic Thinking Understand and use Notation		Algebraic Thinking Equality and Equivalence		Place Value and Proportion Place Value and Ordering		
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9	Wk10 LC1	Wk11	Wk12 PE	Wk13	Wk14	Wk15	Christmas Holiday	
	Feedback	Place Value and Proportion FDP Equivalence		Application of Number Addition and Subtraction		Application of Number Multiplication and Division			
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday		
	Application of Number Fractions and Percentages of Amounts		Recap & Recall	Directed Number Operations and Equations with Directed Number					
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday		<u>KEY</u> ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening	
	Fractional Thinking Addition and Subtraction		Lines and Angles Construction and Measuring		Feedback				
Half Term 5 (13 th April – 22 nd May) 6 weeks	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term		
	Lines and Angles Geometric Reasoning		Recap & Recall						
Half Term 6 (1 st June – 17 th July) 7 weeks	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39	Summer Holiday	
	Reasoning with Number Prime Numbers and Proof		Reasoning with Number Developing Number Sense		Reasoning with Number Sets and Probability		Recap & Recall		

Year: 7

Subject: Mathematics

3 – 2 – 1 Split

Half Term 1 1 st Sept – 24 th October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday
	Algebraic Thinking Sequences		Algebraic Thinking Understand and use Notation		Algebraic Thinking Equality and Equivalence		Place Value and Proportion Place Value and Ordering		
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9	Wk10 LC1	Wk11	Wk12 PE	Wk13	Wk14	Wk15	Christmas Holiday	
	Feedback	Place Value and Proportion FDP Equivalence		Application of Number Addition and Subtraction		Application of Number Multiplication and Division			
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday		
	Application of Number Fractions and Percentages of Amounts		Recap & Recall	Directed Number Operations and Equations with Directed Number					
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday	<u>KEY</u> ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening		
	Fractional Thinking Addition and Subtraction		Lines and Angles Construction and Measuring		Feedback				
Half Term 5 (13 th April – 22 nd May) 6 weeks	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term		
	Lines and Angles Geometric Reasoning		Recap & Recall						
Half Term 6 (1 st June – 17 th July) 7 weeks	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39	Summer Holiday	
	Reasoning with Number Prime Numbers and Proof		Reasoning with Number Developing Number Sense		Reasoning with Number Sets and Probability		Recap & Recall		

Year: 8

Subject: Mathematics

Half Term 1 1 st Sept – 24 th October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday
	Proportional Reasoning Ratio and Scale		Proportional Reasoning Multiplicative Change		Proportional Reasoning Multiplying and Dividing Fractions		Representations The Cartesian Plane		
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9	Wk10	Wk11 LC1	Wk12	Wk13	Wk14	Wk15	Christmas Holiday	
	Feedback	Representations Representing Data		Representation Tables & Probability	Algebraic Techniques Brackets, equations and inequalities				
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday		
	Algebra Sequences	Algebra Indices	Developing Number Fractions and Percentages			Number Standard Form			
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday	<u>KEY</u> ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening		
	Developing Number Number Sense		Developing Geometry Angles in Parallel Lines and Polygons						
Half Term 5 (13 th April – 22 nd May) 6 weeks	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term		
	Developing Geometry Area of Trapezia and Circles		Feedback	Recap & Recall	Recap & Recall	Recap & Recall			
Half Term 6 (1 st June – 17 th July) 7 weeks	Wk33	Wk34	Wk35	Wk36 PE	Wk37	Wk38	Wk39	Summer Holiday	
	Geometry Symmetry and Reflection	Reasoning with Data The Data Handling Cycle		Reasoning with Data Measures of Location		Reasoning with Data The Data Handling Cycle			

Year: 8

Subject: Mathematics

5 – 1 Split

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday	
1 1 st Sept – 24 th October) 8 weeks	Proportional Reasoning Ratio and Scale		Proportional Reasoning Multiplicative Change		Proportional Reasoning Multiplying and Dividing Fractions		Representations The Cartesian Plane			
Half Term	Wk9	Wk10	Wk11 LC1	Wk12	Wk13	Wk14	Wk15	Christmas Holiday		
2 (3 rd November – 19 th December) 7 weeks	Feedback	Representations Representing Data		Representation Tables & Probability	Algebraic Techniques Brackets, equations and inequalities					
Half Term	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday			
3 (5 th January – 13 th February) 6 weeks	Algebra Sequences	Algebra Indices	Developing Number Fractions and Percentages			Number Standard Form				
Half Term	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday		<u>KEY</u> ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening		
4 (3 rd February – 27 th March) 5 weeks	Developing Number Number Sense		Developing Geometry Angles in Parallel Lines and Polygons							
Half Term	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term			
5 (13 th April – 22 nd May) 6 weeks	Developing Geometry Area of Trapezia and Circles		Feedback	Recap & Recall	Recap & Recall	Recap & Recall				
Half Term	Wk33	Wk34	Wk35	Wk36 PE	Wk37	Wk38	Wk39	Summer Holiday		
6 (1 st June – 17 th July) 7 weeks	Geometry Symmetry and Reflection	Reasoning with Data The Data Handling Cycle		Reasoning with Data Measures of Location		Reasoning with Data The Data Handling Cycle				

Year: 8

Subject: Mathematics

4 – 2 Split

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday
1 1 st Sept – 24 th October) 8 weeks	Proportional Reasoning Ratio and Scale		Proportional Reasoning Multiplicative Change		Proportional Reasoning Multiplying and Dividing Fractions		Representations The Cartesian Plane		
Half Term	Wk9	Wk10	Wk11 LC1	Wk12	Wk13	Wk14	Wk15	Christmas Holiday	
2 (3 rd November – 19 th December) 7 weeks	Feedback	Representations Representing Data		Representation Tables & Probability	Algebraic Techniques Brackets, equations and inequalities				
Half Term	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday		
3 (5 th January – 13 th February) 6 weeks	Algebra Sequences	Algebra Indices	Developing Number Fractions and Percentages			Number Standard Form			
Half Term	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday	KEY ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening		
4 (3 rd February – 27 th March) 5 weeks	Developing Number Number Sense		Developing Geometry Angles in Parallel Lines and Polygons						
Half Term	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term		
5 (13 th April – 22 nd May) 6 weeks	Developing Geometry Area of Trapezia and Circles		Feedback	Recap & Recall	Recap & Recall	Recap & Recall			
Half Term	Wk33	Wk34	Wk35	Wk36 PE	Wk37	Wk38	Wk39	Summer Holiday	
6 (1 st June – 17 th July) 7 weeks	Geometry Symmetry and Reflection	Reasoning with Data The Data Handling Cycle		Reasoning with Data Measures of Location		Reasoning with Data The Data Handling Cycle			

Year: 8

Subject: Mathematics

3 – 3 Split

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday	
Half Term 1 1st Sept – 24th October) 8 weeks	Proportional Reasoning Ratio and Scale		Proportional Reasoning Multiplicative Change		Proportional Reasoning Multiplying and Dividing Fractions		Representations The Cartesian Plane			
Half Term 2	Wk9	Wk10	Wk11 LC1	Wk12	Wk13	Wk14	Wk15	Christmas Holiday		
Half Term 2 (3rd November – 19th December) 7 weeks	Feedback	Representations Representing Data		Representation Tables & Probability	Algebraic Techniques Brackets, equations and inequalities					
Half Term 3	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday			
Half Term 3 (5th January – 13th February) 6 weeks	Algebra Sequences	Algebra Indices	Developing Number Fractions and Percentages			Number Standard Form				
Half Term 4	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday		KEY ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening		
Half Term 4 (3rd February – 27th March) 5 weeks	Developing Number Number Sense		Developing Geometry Angles in Parallel Lines and Polygons							
Half Term 5	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term			
Half Term 5 (13th April – 22nd May) 6 weeks	Developing Geometry Area of Trapezia and Circles		Feedback	Recap & Recall	Recap & Recall	Recap & Recall				
Half Term 6	Wk33	Wk34	Wk35	Wk36 PE	Wk37	Wk38	Wk39			Summer Holiday
Half Term 6 (1st June – 17th July) 7 weeks	Geometry Symmetry and Reflection	Reasoning with Data The Data Handling Cycle		Reasoning with Data Measures of Location		Reasoning with Data The Data Handling Cycle				

Year: 8

Subject: Mathematics

3 – 2 – 1 Split

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday	
1 1 st Sept – 24 th October) 8 weeks	Proportional Reasoning Ratio and Scale		Proportional Reasoning Multiplicative Change		Proportional Reasoning Multiplying and Dividing Fractions		Representations The Cartesian Plane			
Half Term	Wk9	Wk10	Wk11 LC1	Wk12	Wk13	Wk14	Wk15	Christmas Holiday		
2 (3 rd November – 19 th December) 7 weeks	Feedback	Representations Representing Data		Representation Tables & Probability	Algebraic Techniques Brackets, equations and inequalities					
Half Term	Wk16	Wk17	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday			
3 (5 th January – 13 th February) 6 weeks	Algebra Sequences	Algebra Indices	Developing Number Fractions and Percentages			Number Standard Form				
Half Term	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday		KEY ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening		
4 (3 rd February – 27 th March) 5 weeks	Developing Number Number Sense		Developing Geometry Angles in Parallel Lines and Polygons							
Half Term	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term			
5 (13 th April – 22 nd May) 6 weeks	Developing Geometry Area of Trapezia and Circles		Feedback	Recap & Recall	Recap & Recall	Recap & Recall				
Half Term	Wk33	Wk34	Wk35	Wk36 PE	Wk37	Wk38	Wk39	Summer Holiday		
6 (1 st June – 17 th July) 7 weeks	Geometry Symmetry and Reflection	Reasoning with Data The Data Handling Cycle		Reasoning with Data Measures of Location		Reasoning with Data The Data Handling Cycle				

Year: 9

Subject: Mathematics

Half Term 1 1 st Sept – 24 th October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday	
	Reasoning with Algebra Straight Line Graphs		Reasoning with Algebra Forming and Solving Equations		Reasoning with Algebra Testing Conjectures		Constructing in 2 and 3 Dimensions Three-dimensional Shapes			
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9	Wk10	Wk11 LC1	Wk12	Wk13	Wk14 PE	Wk15	Christmas Holiday		
	Constructing Three-dimensional Shapes	Constructing in 2 and 3 Dimensions Constructions and Congruency			Reasoning with Number Number		Reasoning with Number Percentages			
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16	Wk17 OP	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday			
	Reasoning with Number Percentages	Reasoning with Number Maths and Money		Reasoning with Geometry Deduction		Reasoning with Geometry Rotation and Translation				
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday		<u>KEY</u> ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening OP – Options Evening		
	Reasoning with Geometry Rotation and Translation	Reasoning with Number Pythagoras' Theorem		Reasoning with Proportion Enlargement and Similarity						
Half Term 5 (13 th April – 22 nd May) 6 weeks	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term			
	Reasoning with Proportion Solving ratio and proportion problems			Reasoning with Proportion Rates		Recap and Recall				
Half Term 6 (1 st June – 17 th July) 7 weeks	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39			Summer Holiday
	Representations Probability		Representations Algebraic Representation		Recap and Recall					

Half Term 1 1 st Sept – 24 th October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday	
	Reasoning with Algebra Straight Line Graphs		Reasoning with Algebra Forming and Solving Equations		Reasoning with Algebra Testing Conjectures		Constructing in 2 and 3 Dimensions Three-dimensional Shapes			
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9	Wk10	Wk11 LC1	Wk12	Wk13	Wk14 PE	Wk15	Christmas Holiday		
	Constructing Three-dimensional Shapes	Constructing in 2 and 3 Dimensions Constructions and Congruency			Reasoning with Number Number		Reasoning with Number Percentages			
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16	Wk17 OP	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday			
	Reasoning with Number Percentages	Reasoning with Number Maths and Money		Reasoning with Geometry Deduction		Reasoning with Geometry Rotation and Translation				
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday		<u>KEY</u> ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening OP – Options Evening		
	Reasoning with Geometry Rotation and Translation	Reasoning with Number Pythagoras' Theorem		Reasoning with Proportion Enlargement and Similarity						
Half Term 5 (13 th April – 22 nd May) 6 weeks	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term			
	Reasoning with Proportion Solving ratio and proportion problems			Reasoning with Proportion Rates		Recap and Recall				
Half Term 6 (1 st June – 17 th July) 7 weeks	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39			Summer Holiday
	Representations Probability		Representations Algebraic Representation		Recap and Recall					

Half Term 1 1 st Sept – 24 th October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday	
	Reasoning with Algebra Straight Line Graphs		Reasoning with Algebra Forming and Solving Equations		Reasoning with Algebra Testing Conjectures		Constructing in 2 and 3 Dimensions Three-dimensional Shapes			
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9	Wk10	Wk11 LC1	Wk12	Wk13	Wk14 PE	Wk15	Christmas Holiday		
	Constructing Three-dimensional Shapes	Constructing in 2 and 3 Dimensions Constructions and Congruency			Reasoning with Number Number		Reasoning with Number Percentages			
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16	Wk17 OP	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday			
	Reasoning with Number Percentages	Reasoning with Number Maths and Money		Reasoning with Geometry Deduction		Reasoning with Geometry Rotation and Translation				
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday		<u>KEY</u> ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening OP – Options Evening		
	Reasoning with Geometry Rotation and Translation	Reasoning with Geometry Pythagoras' Theorem		Reasoning with Proportion Enlargement and Similarity						
Half Term 5 (13 th April – 22 nd May) 6 weeks	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term			
	Reasoning with Proportion Solving ratio and proportion problems			Reasoning with Proportion Rates		Recap and Recall				
Half Term 6 (1 st June – 17 th July) 7 weeks	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39			Summer Holiday
	Representations Probability		Representations Algebraic Representation		Recap and Recall					

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Subject: Mathematics

4 - 1 - 1 Split

Half Term 1 1 st Sept – 24 th October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday		
	Reasoning with Algebra Straight Line Graphs		Reasoning with Algebra Forming and Solving Equations		Reasoning with Algebra Testing Conjectures		Constructing in 2 and 3 Dimensions Three-dimensional Shapes				
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9	Wk10	Wk11 LC1	Wk12	Wk13	Wk14 PE	Wk15	Christmas Holiday			
	Constructing Three-dimensional Shapes	Constructing in 2 and 3 Dimensions Constructions and Congruency			Reasoning with Number Number		Reasoning with Number Percentages				
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16	Wk17 OP	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday				
	Reasoning with Number Percentages	Reasoning with Number Maths and Money		Reasoning with Number Deduction		Reasoning with Number Rotation and Translation					
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday		<u>KEY</u> ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening OP – Options Evening			
	Reasoning with Number Rotation and Translation	Reasoning with Number Pythagoras' Theorem		Reasoning with Proportion Enlargement and Similarity							
Half Term 5 (13 th April – 22 nd May) 6 weeks	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term				
	Reasoning with Proportion Solving ratio and proportion problems			Reasoning with Proportion Rates		Recap and Recall					
Half Term 6 (1 st June – 17 th July) 7 weeks	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39			Summer Holiday	
	Representations Probability		Representations Algebraic Representation		Recap and Recall						

Year: 9

Subject: Mathematics

3 – 3 Split

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday	
1 1 st Sept – 24 th October) 8 weeks	Reasoning with Algebra Straight Line Graphs		Reasoning with Algebra Forming and Solving Equations		Reasoning with Algebra Testing Conjectures		Constructing in 2 and 3 Dimensions Three-dimensional Shapes			
Half Term	Wk9	Wk10	Wk11 LC1	Wk12	Wk13	Wk14 PE	Wk15	Christmas Holiday		
2 (3 rd November – 19 th December) 7 weeks	Constructing Three-dimensional Shapes	Constructing in 2 and 3 Dimensions Constructions and Congruency			Reasoning with Number Number		Reasoning with Number Percentages			
Half Term	Wk16	Wk17 OP	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday			
3 (5 th January – 13 th February) 6 weeks	Reasoning with Number Percentages	Reasoning with Number Maths and Money		Reasoning with Geometry Deduction		Reasoning with Geometry Rotation and Translation				
Half Term	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday		<p><u>KEY</u></p> <p>ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening OP – Options Evening</p>		
4 (3 rd February – 27 th March) 5 weeks	Reasoning with Geometry Rotation and Translation	Reasoning with Geometry Pythagoras' Theorem		Reasoning with Proportion Enlargement and Similarity						
Half Term	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32	May Half Term			
5 (13 th April – 22 nd May) 6 weeks	Reasoning with Proportion Solving ratio and proportion problems			Reasoning with Proportion Rates		Recap and Recall				
Half Term	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38	Wk39			Summer Holiday
6 (1 st June – 17 th July) 7 weeks	Representations Probability		Representations Algebraic Representation		Recap and Recall					

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Half Term 1 1 st Sept – 24 th October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 ICA	Wk7 ICA	Wk8 ICA	October Half Term Holiday
	Reasoning with Algebra Straight Line Graphs		Reasoning with Algebra Forming and Solving Equations		Reasoning with Algebra Testing Conjectures		Constructing in 2 and 3 Dimensions Three-dimensional Shapes		
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9	Wk10	Wk11 LC1	Wk12	Wk13	Wk14 PE	Wk15	Christmas Holiday	
	Constructing Three-dimensional Shapes	Constructing in 2 and 3 Dimensions Constructions and Congruency			Reasoning with Number Number		Reasoning with Number Percentages		
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16	Wk17 OP	Wk18	Wk19	Wk20	Wk21	February Half Term Holiday		
	Reasoning with Number Percentages	Reasoning with Number Maths and Money		Reasoning with Geometry Deduction		Reasoning with Geometry Rotation and Translation			
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22 ICA	Wk23 ICA	Wk24 ICA	Wk25	Wk26	Easter Holiday	KEY ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening OP – Options Evening		
	Reasoning with Geometry Rotation and Translation	Reasoning with Geometry Pythagoras' Theorem		Reasoning with Proportion Enlargement and Similarity					
Half Term 5 (13 th April – 22 nd May) 6 weeks	Wk27 LC2	Wk28	Wk29	Wk30	Wk31	Wk32		May Half Term	
	Reasoning with Proportion Solving ratio and proportion problems			Reasoning with Proportion Rates		Recap and Recall			
Half Term 6 (1 st June – 17 th July) 7 weeks	Wk33	Wk34	Wk35	Wk36	Wk37	Wk38		Wk39	Summer Holiday
	Representations Probability		Representations Algebraic Representation		Recap and Recall				