

# Year: 10

# Subject: Mathematics

<b>Half Term 1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7 <b>iil</b>	Wk8	<b>October Half Term Holiday</b>
	<b>Representing and Analysing Data</b>			<b>Sequences</b>	<b>Place Value</b>	<b>Area and Perimeter</b>		<b>Fractions</b>	
<b>Half Term 2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) 7 weeks	Wk9	Wk10	Wk11	Wk12	Wk13	Wk14	Wk15	<b>Christmas Holiday</b>	
	<b>Basic Algebra</b>		<b>Coordinates</b>	<b>Use of equipment</b>	<b>Linear Equations &amp; Inequalities</b>	<b>Ratio</b>			
<b>Half Term 3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) 6 weeks	Wk16 <b>ICA</b>	Wk17	Wk18 <b>LC1</b>	Wk19	Wk20	Wk21 <b>PE</b>	<b>February Half Term Holiday</b>		
	<b>Expand and Factorise</b>	<b>Transformations</b>		<b>Feedback</b>	<b>Indices, Surds, Factors, Multiples and Primes</b>				
<b>Half Term 4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) 5 weeks	Wk22	Wk23	Wk24	Wk25	Wk26	<b>Easter Holiday</b>		<b>KEY</b>  <b>ICA</b> – Internal Class Assessment <b>LC</b> – Learning Cycle Week <b>PE</b> – Parents Evening <b>iil</b> – Investment in learning data drop <b>Trial</b> – Trial Period <b>WE</b> – Work Experience	
	<b>Angles and Circle Theorems</b>		<b>Percentages</b>		<b>Linear or Quadratic Graphs</b>				
<b>Half Term 5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) 6 weeks	Wk27	Wk28	Wk29	Wk30	Wk31	Wk32 <b>WE</b>	<b>May Half Term</b>		
	<b>Probability</b>	<b>Volume</b>		<b>Formulae</b>	<b>Proportion</b>	<b>WEX</b>			
<b>Half Term 6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) 7 weeks	Wk33	Wk34	Wk35	Wk36 <b>Trial</b>	Wk37 <b>Trial</b>	Wk38	Wk39 <b>LC2</b>	<b>Summer Holiday</b>	
	<b>FDP's</b>	<b>Pythagoras and Trigonometry</b>		<b>Trials</b>		<b>Similarity</b>	<b>Feedback</b>		

# Year: 10

# Subject: Mathematics

# 5 – 1 Split

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7 <b>iil</b>	Wk8	October Half Term Holiday
<b>1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October) 8 weeks	Representing and Analysing Data			Sequences	Place Value	Area and Perimeter		Fractions	
Half Term	Wk9	Wk10	Wk11	Wk12	Wk13	Wk14	Wk15	Christmas Holiday	
<b>2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) 7 weeks	Basic Algebra		Coordinates	Use of equipment	Linear Equations & Inequalities	Ratio			
Half Term	Wk16 <b>ICA</b>	Wk17	Wk18 <b>LC1</b>	Wk19	Wk20	Wk21 <b>PE</b>	February Half Term Holiday		
<b>3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) 6 weeks	Expand and Factorise	Transformations		Feedback	Indices, Surds, Factors, Multiples and Primes				
Half Term	Wk22	Wk23	Wk24	Wk25	Wk26	Easter Holiday		<u>KEY</u> <b>ICA</b> – Internal Class Assessment <b>LC</b> – Learning Cycle Week <b>PE</b> – Parents Evening <b>iil</b> – Investment in learning data drop <b>Trial</b> – Trial Period <b>WE</b> – Work Experience	
<b>4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) 5 weeks	Angles and Circle Theorems		Percentages		Linear or Quadratic Graphs				
Half Term	Wk27	Wk28	Wk29	Wk30	Wk31	Wk32 <b>WE</b>	May Half Term		
<b>5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) 6 weeks	Probability	Volume		Formulae	Proportion	WEX			
Half Term	Wk33	Wk34	Wk35	Wk36 <b>Trial</b>	Wk37 <b>Trial</b>	Wk38	Wk39 <b>LC2</b>	Summer Holiday	
<b>6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) 7 weeks	FDP's	Pythagoras and Trigonometry		Trials		Similarity	Feedback		

# Year: 10

# Subject: Mathematics

# 4 – 2 Split

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7 <b>iil</b>	Wk8	October Half Term Holiday
<b>1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October) 8 weeks	Representing and Analysing Data			Sequences	Place Value	Area and Perimeter		Fractions	
Half Term	Wk9	Wk10	Wk11	Wk12	Wk13	Wk14	Wk15	Christmas Holiday	
<b>2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) 7 weeks	Basic Algebra		Coordinates	Use of equipment	Linear Equations & Inequalities	Ratio			
Half Term	Wk16 <b>ICA</b>	Wk17	Wk18 <b>LC1</b>	Wk19	Wk20	Wk21 <b>PE</b>	February Half Term Holiday		
<b>3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) 6 weeks	Expand and Factorise	Transformations		Feedback	Indices, Surds, Factors, Multiples and Primes				
Half Term	Wk22	Wk23	Wk24	Wk25	Wk26	Easter Holiday		<b>KEY</b>  <b>ICA</b> – Internal Class Assessment <b>LC</b> – Learning Cycle Week <b>PE</b> – Parents Evening <b>iil</b> – Investment in learning data drop <b>Trial</b> – Trial Period <b>WE</b> – Work Experience	
<b>4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) 5 weeks	Angles and Circle Theorems		Percentages		Linear or Quadratic Graphs				
Half Term	Wk27	Wk28	Wk29	Wk30	Wk31	Wk32 <b>WE</b>	May Half Term		
<b>5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) 6 weeks	Probability	Volume		Formulae	Proportion	WEX			
Half Term	Wk33	Wk34	Wk35	Wk36 <b>Trial</b>	Wk37 <b>Trial</b>	Wk38	Wk39 <b>LC2</b>	Summer Holiday	
<b>6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) 7 weeks	FDP's	Pythagoras and Trigonometry		Trials		Similarity	Feedback		

# Year: 10

# Subject: Mathematics

# 3 – 3 Split

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7 <b>iil</b>	Wk8	October Half Term Holiday
<b>1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October) 8 weeks	Representing and Analysing Data			Sequences	Place Value	Area and Perimeter		Fractions	
Half Term	Wk9	Wk10	Wk11	Wk12	Wk13	Wk14	Wk15	Christmas Holiday	
<b>2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) 7 weeks	Basic Algebra		Coordinates	Use of equipment	Linear Equations & Inequalities	Ratio			
Half Term	Wk16 <b>ICA</b>	Wk17	Wk18 <b>LC1</b>	Wk19	Wk20	Wk21 <b>PE</b>	February Half Term Holiday		
<b>3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) 6 weeks	Expand and Factorise	Transformations		Feedback	Indices, Surds, Factors, Multiples and Primes				
Half Term	Wk22	Wk23	Wk24	Wk25	Wk26	Easter Holiday		<u>KEY</u> <b>ICA</b> – Internal Class Assessment <b>LC</b> – Learning Cycle Week <b>PE</b> – Parents Evening <b>iil</b> – Investment in learning data drop <b>Trial</b> – Trial Period <b>WE</b> – Work Experience	
<b>4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) 5 weeks	Angles and Circle Theorems		Percentages		Linear or Quadratic Graphs				
Half Term	Wk27	Wk28	Wk29	Wk30	Wk31	Wk32 <b>WE</b>	May Half Term		
<b>5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) 6 weeks	Probability	Volume		Formulae	Proportion	WEX			
Half Term	Wk33	Wk34	Wk35	Wk36 <b>Trial</b>	Wk37 <b>Trial</b>	Wk38	Wk39 <b>LC2</b>	Summer Holiday	
<b>6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) 7 weeks	FDP's	Pythagoras and Trigonometry		Trials		Similarity	Feedback		

# Class: 11T1

# Subject: Maths

<b>Half Term 1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October) <b>8 weeks</b>	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 <b>liL</b>	Wk7	Wk8	<b>October Half Term Holiday</b>
	Vectors	Real Life Graphs	Algebra Fractions and Equations	Functions	Percentages and Proportion	Probability	Representing Data	Transformations of Graphs	
<b>Half Term 2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) <b>7 weeks</b>	Wk9	Wk10 <b>PE</b>	Wk11 <b>Trial</b>	Wk12 <b>Trial</b>	Wk13	Wk14 <b>LC1</b>	Wk15	<b>Christmas Holiday</b>	
	Focused Trial Preparation		Trials		Trial Feedback	Trial Improvement Topics			
<b>Half Term 3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) <b>6 weeks</b>	Wk16	Wk17	Wk18	Wk19	Wk20 <b>Trial</b>	Wk21 <b>Trial</b>	<b>February Half Term Holiday</b>		
	Trial Improvement Topics		Focused Trial Preparation		Trials				
<b>Half Term 4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) <b>5 weeks</b>	Wk22 <b>Trial</b>	Wk23	Wk24 <b>LC2</b>	Wk25	Wk26 <b>PE</b>	<b>Easter Holiday</b>		<b>KEY</b>  <b>ICA</b> – Internal Class Assessment <b>LC</b> – Learning Cycle Week <b>PE</b> – Parents Evening <b>liL</b> – Investment in learning data drop <b>Trial</b> – Trial Period	
	Trials	Trial Feedback		Trial Improvement Topics					
<b>Half Term 5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) <b>6 weeks</b>	Wk27	Wk28	Wk29 <b>Exams</b>	Wk30 <b>Exams</b>	Wk31 <b>Exams</b>	Wk32 <b>Exams</b>	<b>May Half Term</b>		
	Final Exam Preparation								
<b>Half Term 6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) <b>7 weeks</b>	Wk33 <b>Exams</b>	Wk34 <b>Exams</b>	Wk35 <b>Exams</b>	Wk36	Wk37	Wk38	Wk39	<b>Summer Holiday</b>	

# Class: 11T2

# Subject: Maths

<b>Half Term 1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 <b>liL</b>	Wk7	Wk8	<b>October Half Term Holiday</b>
	Proportion	Real Life Graphs	Standard Form	Vectors	Quadratics	Inequalities (inc. quadratic)	Representing data	Trig	
<b>Half Term 2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) 7 weeks	Wk9	Wk10 <b>PE</b>	Wk11 <b>Trial</b>	Wk12 <b>Trial</b>	Wk13	Wk14 <b>LC1</b>	Wk15	<b>Christmas Holiday</b>	
	Focused Trial Preparation		Trials		Trial Feedback	Trial Improvement Topics			
<b>Half Term 3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20 <b>Trial</b>	Wk21 <b>Trial</b>	<b>February Half Term Holiday</b>		
	Trial Improvement Topics		Focused Trial Preparation		Trials				
<b>Half Term 4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) 5 weeks	Wk22 <b>Trial</b>	Wk23	Wk24 <b>LC2</b>	Wk25	Wk26 <b>PE</b>	<b>Easter Holiday</b>		<b>KEY</b>  <b>ICA</b> – Internal Class Assessment <b>LC</b> – Learning Cycle Week <b>PE</b> – Parents Evening <b>liL</b> – Investment in learning data drop <b>Trial</b> – Trial Period	
	Trials	Trial Feedback		Trial Improvement Topics					
<b>Half Term 5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) 6 weeks	Wk27	Wk28	Wk29 <b>Exams</b>	Wk30 <b>Exams</b>	Wk31 <b>Exams</b>	Wk32 <b>Exams</b>	<b>May Half Term</b>		
	Final Exam Preparation								
<b>Half Term 6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) 7 weeks	Wk33 <b>Exams</b>	Wk34 <b>Exams</b>	Wk35 <b>Exams</b>	Wk36	Wk37	Wk38	Wk39	<b>Summer Holiday</b>	



# Class: 11T4

# Subject: Maths

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 <b>liL</b>	Wk7	Wk8	October Half Term Holiday	
<b>1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October 8 weeks	Angles around a point/straight line	Angles – parallel lines & interior/exterior of shapes	Probability	Linear & Quadratic graphs	Ratio	Pythagoras/Trigonometry	Similarity	Transformations		
<b>2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) 7 weeks	Wk9	Wk10 <b>PE</b>	Wk11 <b>Trial</b>	Wk12 <b>Trial</b>	Wk13	Wk14 <b>LC1</b>	Wk15	Christmas Holiday		
Focused Trial Preparation		Trials		Trial Feedback	Trial Improvement Topics					
<b>3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20 <b>Trial</b>	Wk21 <b>Trial</b>	February Half Term Holiday			
Trial Improvement Topics		Focused Trial Preparation		Trials						
<b>4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) 5 weeks	Wk22 <b>Trial</b>	Wk23	Wk24 <b>LC2</b>	Wk25	Wk26 <b>PE</b>	Easter Holiday		<u>KEY</u>  ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening liL – Investment in learning data drop Trial – Trial Period		
Trials		Trial Feedback		Trial Improvement Topics						
<b>5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) 6 weeks	Wk27	Wk28	Wk29 <b>Exams</b>	Wk30 <b>Exams</b>	Wk31 <b>Exams</b>	Wk32 <b>Exams</b>	May Half Term			
Final Exam Preparation										
<b>6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) 7 weeks	Wk33 <b>Exams</b>	Wk34 <b>Exams</b>	Wk35 <b>Exams</b>	Wk36	Wk37	Wk38	Wk39			Summer Holiday

# Class: 11T5

# Subject: Maths

<b>Half Term 1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 <b>liL</b>	Wk7	Wk8	<b>October Half Term Holiday</b>		
	Ratio	Averages	Angles	Linear Graphs	Transformations	Trigonometry	Representing data	Standard Form			
<b>Half Term 2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) 7 weeks	Wk9	Wk10 <b>PE</b>	Wk11 <b>Trial</b>	Wk12 <b>Trial</b>	Wk13	Wk14 <b>LC1</b>	Wk15	<b>Christmas Holiday</b>			
	Focused Trial Preparation		Trials		Trial Feedback	Trial Improvement Topics					
<b>Half Term 3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20 <b>Trial</b>	Wk21 <b>Trial</b>	<b>February Half Term Holiday</b>				
	Trial Improvement Topics		Focused Trial Preparation		Trials						
<b>Half Term 4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) 5 weeks	Wk22 <b>Trial</b>	Wk23	Wk24 <b>LC2</b>	Wk25	Wk26 <b>PE</b>	<b>Easter Holiday</b>		<u>KEY</u>  <b>ICA</b> – Internal Class Assessment <b>LC</b> – Learning Cycle Week <b>PE</b> – Parents Evening <b>liL</b> – Investment in learning data drop <b>Trial</b> – Trial Period			
	Trials	Trial Feedback		Trial Improvement Topics							
<b>Half Term 5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) 6 weeks	Wk27	Wk28	Wk29 <b>Exams</b>	Wk30 <b>Exams</b>	Wk31 <b>Exams</b>	Wk32 <b>Exams</b>	<b>May Half Term</b>				
	Final Exam Preparation										
<b>Half Term 6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) 7 weeks	Wk33 <b>Exams</b>	Wk34 <b>Exams</b>	Wk35 <b>Exams</b>	Wk36	Wk37	Wk38	Wk39			<b>Summer Holiday</b>	

# Class: 11T6

# Subject: Maths

<b>Half Term 1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 <b>liL</b>	Wk7	Wk8	<b>October Half Term Holiday</b>
	Algebra	Number	Percentages	Transformations	Ratio	Averages	Angles	Fractions	
<b>Half Term 2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) 7 weeks	Wk9	Wk10 <b>PE</b>	Wk11 <b>Trial</b>	Wk12 <b>Trial</b>	Wk13	Wk14 <b>LC1</b>	Wk15	<b>Christmas Holiday</b>	
	Focused Trial Preparation		Trials		Trial Feedback	Trial Improvement Topics			
<b>Half Term 3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20 <b>Trial</b>	Wk21 <b>Trial</b>	<b>February Half Term Holiday</b>		
	Trial Improvement Topics		Focused Trial Preparation		Trials				
<b>Half Term 4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) 5 weeks	Wk22 <b>Trial</b>	Wk23	Wk24 <b>LC2</b>	Wk25	Wk26 <b>PE</b>	<b>Easter Holiday</b>		<b>KEY</b>  <b>ICA</b> – Internal Class Assessment <b>LC</b> – Learning Cycle Week <b>PE</b> – Parents Evening <b>liL</b> – Investment in learning data drop <b>Trial</b> – Trial Period	
	Trials	Trial Feedback		Trial Improvement Topics					
<b>Half Term 5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) 6 weeks	Wk27	Wk28	Wk29 <b>Exams</b>	Wk30 <b>Exams</b>	Wk31 <b>Exams</b>	Wk32 <b>Exams</b>	<b>May Half Term</b>		
	Final Exam Preparation								
<b>Half Term 6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) 7 weeks	Wk33 <b>Exams</b>	Wk34 <b>Exams</b>	Wk35 <b>Exams</b>	Wk36	Wk37	Wk38	Wk39	<b>Summer Holiday</b>	

# Class: 11L1

# Subject: Maths

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 <b>iIL</b>	Wk7	Wk8	October Half Term Holiday
<b>1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October) 8 weeks	Quadratics	Algebraic Fractions	Inequalities	Graphs	Vectors	Representing Data	Probability	Trigonometry	
<b>Half Term 2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) 7 weeks	Wk9	Wk10 <b>PE</b>	Wk11 <b>Trial</b>	Wk12 <b>Trial</b>	Wk13	Wk14 <b>LC1</b>	Wk15	Christmas Holiday	
<b>Half Term 3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20 <b>Trial</b>	Wk21 <b>Trial</b>	February Half Term Holiday		
<b>Half Term 4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) 5 weeks	Wk22 <b>Trial</b>	Wk23	Wk24 <b>LC2</b>	Wk25	Wk26 <b>PE</b>	Easter Holiday		<b>KEY</b>  <b>ICA</b> – Internal Class Assessment <b>LC</b> – Learning Cycle Week <b>PE</b> – Parents Evening <b>iIL</b> – Investment in learning data drop <b>Trial</b> – Trial Period	
<b>Half Term 5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) 6 weeks	Wk27	Wk28	Wk29 <b>Exams</b>	Wk30 <b>Exams</b>	Wk31 <b>Exams</b>	Wk32 <b>Exams</b>	May Half Term		
<b>Half Term 6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) 7 weeks	Wk33 <b>Exams</b>	Wk34 <b>Exams</b>	Wk35 <b>Exams</b>	Wk36	Wk37	Wk38	Wk39	Summer Holiday	



# Class: 11L3

# Subject: Maths

	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 <b>liL</b>	Wk7	Wk8		
<b>Half Term 1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October) 8 weeks	Quadratics	Quadratic	Indices and surds	Grouped data	Triangles	Number	Proportion and compound measure	Graphs	October Half Term Holiday	
<b>Half Term 2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) 7 weeks	Wk9	Wk10 <b>PE</b>	Wk11 <b>Trial</b>	Wk12 <b>Trial</b>	Wk13	Wk14 <b>LC1</b>	Wk15	Christmas Holiday		
<b>Half Term 3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20 <b>Trial</b>	Wk21 <b>Trial</b>	February Half Term Holiday			
	Trial Improvement Topics		Focused Trial Preparation		Trials					
<b>Half Term 4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) 5 weeks	Wk22 <b>Trial</b>	Wk23	Wk24 <b>LC2</b>	Wk25	Wk26 <b>PE</b>	Easter Holiday		<u>KEY</u>  ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening liL – Investment in learning data drop Trial – Trial Period		
	Trials	Trial Feedback		Trial Improvement Topics						
<b>Half Term 5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) 6 weeks	Wk27	Wk28	Wk29 <b>Exams</b>	Wk30 <b>Exams</b>	Wk31 <b>Exams</b>	Wk32 <b>Exams</b>	May Half Term			
	Final Exam Preparation									
<b>Half Term 6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) 7 weeks	Wk33 <b>Exams</b>	Wk34 <b>Exams</b>	Wk35 <b>Exams</b>	Wk36	Wk37	Wk38	Wk39			Summer Holiday

# Class: 11L4

# Subject: Maths

<b>Half Term 1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 <b>liL</b>	Wk7	Wk8	<b>October Half Term Holiday</b>	
	Angles around a point/straight line	Angles – parallel lines & interior/exterior of shapes	Probability	Linear & Quadratic graphs	Ratio	Pythagoras/Trigonometry	Similarity	Transformations		
<b>Half Term 2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) 7 weeks	Wk9	Wk10 <b>PE</b>	Wk11 <b>Trial</b>	Wk12 <b>Trial</b>	Wk13	Wk14 <b>LC1</b>	Wk15	<b>Christmas Holiday</b>		
	Focused Trial Preparation		Trials		Trial Feedback	Trial Improvement Topics				
<b>Half Term 3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20 <b>Trial</b>	Wk21 <b>Trial</b>	<b>February Half Term Holiday</b>			
	Trial Improvement Topics		Focused Trial Preparation		Trials					
<b>Half Term 4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) 5 weeks	Wk22 <b>Trial</b>	Wk23	Wk24 <b>LC2</b>	Wk25	Wk26 <b>PE</b>	<b>Easter Holiday</b>		<u>KEY</u>  <b>ICA</b> – Internal Class Assessment <b>LC</b> – Learning Cycle Week <b>PE</b> – Parents Evening <b>liL</b> – Investment in learning data drop <b>Trial</b> – Trial Period		
	Trials	Trial Feedback		Trial Improvement Topics						
<b>Half Term 5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) 6 weeks	Wk27	Wk28	Wk29 <b>Exams</b>	Wk30 <b>Exams</b>	Wk31 <b>Exams</b>	Wk32 <b>Exams</b>	<b>May Half Term</b>			
	Final Exam Preparation									
<b>Half Term 6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) 7 weeks	Wk33 <b>Exams</b>	Wk34 <b>Exams</b>	Wk35 <b>Exams</b>	Wk36	Wk37	Wk38	Wk39			<b>Summer Holiday</b>

# Class: 11L5

# Subject: Maths

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 <b>liL</b>	Wk7	Wk8	October Half Term Holiday		
<b>1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October) 8 weeks	Percentages	Unit Conversions	Ratio	Formulae	Order of Operations	Transformations	Probability	Basic Algebra			
<b>2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) 7 weeks	Wk9	Wk10 <b>PE</b>	Wk11 <b>Trial</b>	Wk12 <b>Trial</b>	Wk13	Wk14 <b>LC1</b>	Wk15	Christmas Holiday			
Focused Trial Preparation		Trials		Trial Feedback	Trial Improvement Topics						
<b>3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20 <b>Trial</b>	Wk21 <b>Trial</b>	February Half Term Holiday				
Trial Improvement Topics		Focused Trial Preparation		Trials							
<b>4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) 5 weeks	Wk22 <b>Trial</b>	Wk23	Wk24 <b>LC2</b>	Wk25	Wk26 <b>PE</b>	Easter Holiday		<u>KEY</u>  <b>ICA</b> – Internal Class Assessment <b>LC</b> – Learning Cycle Week <b>PE</b> – Parents Evening <b>liL</b> – Investment in learning data drop <b>Trial</b> – Trial Period			
Trials		Trial Feedback		Trial Improvement Topics							
<b>5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) 6 weeks	Wk27	Wk28	Wk29 <b>Exams</b>	Wk30 <b>Exams</b>	Wk31 <b>Exams</b>	Wk32 <b>Exams</b>	May Half Term				
Final Exam Preparation											
<b>6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) 7 weeks	Wk33 <b>Exams</b>	Wk34 <b>Exams</b>	Wk35 <b>Exams</b>	Wk36	Wk37	Wk38	Wk39			Summer Holiday	

# Class: 11L6

# Subject: Maths

	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 <b>liL</b>	Wk7	Wk8		
<b>Half Term 1</b> 1 <sup>st</sup> Sept – 24 <sup>th</sup> October) 8 weeks	Number – Multiples, Factors, Primes etc	Ratio	Basic Algebra	Solving Linear Equations	Area of 2D shapes	Transformations	4 operations with number	Fractions	<b>October Half Term Holiday</b>	
<b>Half Term 2</b> (3 <sup>rd</sup> November – 19 <sup>th</sup> December) 7 weeks	Wk9	Wk10 <b>PE</b>	Wk11 <b>Trial</b>	Wk12 <b>Trial</b>	Wk13	Wk14 <b>LC1</b>	Wk15	<b>Christmas Holiday</b>		
<b>Half Term 3</b> (5 <sup>th</sup> January – 13 <sup>th</sup> February) 6 weeks	Wk16	Wk17	Wk18	Wk19	Wk20 <b>Trial</b>	Wk21 <b>Trial</b>	<b>February Half Term Holiday</b>			
	Trial Improvement Topics		Focused Trial Preparation		Trials					
<b>Half Term 4</b> (3 <sup>rd</sup> February – 27 <sup>th</sup> March) 5 weeks	Wk22 <b>Trial</b>	Wk23	Wk24 <b>LC2</b>	Wk25	Wk26 <b>PE</b>	<b>Easter Holiday</b>		<b>KEY</b>  <b>ICA</b> – Internal Class Assessment <b>LC</b> – Learning Cycle Week <b>PE</b> – Parents Evening <b>liL</b> – Investment in learning data drop <b>Trial</b> – Trial Period		
	Trials	Trial Feedback		Trial Improvement Topics						
<b>Half Term 5</b> (13 <sup>th</sup> April – 22 <sup>nd</sup> May) 6 weeks	Wk27	Wk28	Wk29 <b>Exams</b>	Wk30 <b>Exams</b>	Wk31 <b>Exams</b>	Wk32 <b>Exams</b>	<b>May Half Term</b>			
	Final Exam Preparation									
<b>Half Term 6</b> (1 <sup>st</sup> June – 17 <sup>th</sup> July) 7 weeks	Wk33 <b>Exams</b>	Wk34 <b>Exams</b>	Wk35 <b>Exams</b>	Wk36	Wk37	Wk38	Wk39			<b>Summer Holiday</b>