	Term 1		Term 2	
Y1	½ maths lesson per week should be dedicated to the teaching and securing of calculations strands. ½ maths lesson per week focus on revisiting previously taught objectives to provide opportunities to solve problems and apply reasoning.			
Calculations strand	Addition 1digit numbers	Subtraction 1 digit numbers	Addition and Subtraction	
Autumn	Place Value (approx. 4-5 wks)	Geometry: properties of shapes (approx. 2wks)	Addition and Subtraction (approx. 4 wks)	Measurement: Money (approx. 2 wks)
Calculations strand	Multiplication (grouping)		Division (sharing)	
Spring	Place Value (approx. 2 wks) — Measurement: Time (including language of time) (approx. 3 wks) — Fractions (approx. 2 wks)		Multiplication And division (approx. 3 weeks)	Measurement: Length, weight & capacity (approx. 2wks)
Calculations strand	Addition, Subtraction, Multiplication & Division		Arithmetic	
Summer	Place Value (approx. 2 wks) — Measurement (approx. 1wk) — Addition and Subtraction (approx. 2 wks) — Geometry: position and direction (approx. 1 wk)		Multiplication And division (approx. 2 weeks) — Assessment week	Preparation for Y2 – key areas: Teaching to focus on test analysis

LEADING LEARNERS Academy Trust	**Term 1**			**Term 2**	
Y2	½ maths lesson per week should be dedicated to the teaching and securing of calculations strands ½ maths lesson per week focus on revisiting previously taught objectives to provide opportunities to solve problems and apply reasoning. Ongoing multiplication and division facts: count on in 2,5 and 10				
Calculations strand	Addition		Subtraction	Addition and Subtraction	Multiplication
Autumn	Place Value (approx. 4-5 wks)		Geometry: properties of shapes (approx. 2wks)	Addition and Subtraction (approx. 4 wks)	Measurement: Money (approx. 2 wks)
Calculations strand	Multiplication and Division			Addition, Subtraction, Multiplication & Division	
Spring	Multiplication And division (approx. 4 wks)		Measurement: Time (approx. 2 wks)	Fractions (approx. 2 wks)	Measurement: Length, weight & capacity (including reading scales) (approx. 4 wks)
Calculations strand	Arithmetic				
Summer	Geometry: position and direction (approx. 2 wks)	Statistics: (approx. 2 wks)	SATS TESTS (approx. 2 wks)	Measurement: Time (approx. 2 wks)	Preparation for Y3 – key areas: *Place Value – 3 digit numbers *Reasoning Teaching to focus on test analysis

	Term 1	Term 2
Y3	½ maths lesson per week should be dedicated to the teaching and securing of calculations strands ½ maths lesson per week focus on revisiting previously taught objectives to provide opportunities to solve problems and apply reasoning. Ongoing multiplication and division facts: Recall and use 3,4 and 8times tables	
Calculations strand	Adding two two-digit numbers	Addition/subtraction methods/multiplication tables
Autumn	Place Value (approx. 4wks) / Addition and subtraction (Approx. 3wks)	Multiplication And division (approx. 2wks) / Geometry: properties of shapes 2D/3D (Approx. 2wks) / Measurement: Measure lengths, Perimeter (2wks)
Calculations strand	Secure the use of addition, subtraction. Multiplication and division facts.	
Spring	Multiplication And division (approx. 4wks) / Measurement: time (2wks)	Fractions (approx. 3wks) / Measurement: Measure compare length, mass and volume (approx. 3wks)
Calculations strand	Arithmetic	
Summer	Addition and subtraction (approx. 2 wks) / Multiplication And division (approx. 2wks) / Statistics (approx. 2wks)	Geometry: properties of shapes Angles/lines (approx.2wks) / End of Year Assessment / Preparation for Y4 – key areas: Teaching to focus on Test analysis

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Y4	½ maths lesson per week should be dedicated to the teaching and securing of calculations strands ½ maths lesson per week focus on revisiting previously taught objectives to provide opportunities to solve problems and apply reasoning. Ongoing multiplication and division facts: 12x12 to be secured by the end of the year.				
Calculations strand	Addition and subtraction (3digit)/timetables		Addition and subtraction	Multiplication and division	
Autumn	Place Value (approx. 4-5 wks)	Addition and subtraction (Approx. 2wks)	Multiplication And division (approx. 2wks)	Geometry: properties of shapes (Approx. 2wks)	Measurements: Perimeter and Area (2wks)
Calculations strand	Secure the use of addition, subtraction, multiplication and division formal methods.				
Spring	Fractions and decimals (approx. 5 wks)	Geometry: angles (approx. 1wks)	Multiplication And division (approx. 2wks)	Measurement: Money/Time/converting measure (approx. 3 wks)	
Calculations strand	Arithmetic				
Summer	Fractions and decimals (approx. 3 weeks)	Statistics (approx.3wks)	Geometry: position and direction. (approx.2wk)	End of Year Assessment	Preparation for Y5 – key areas: Teaching to focus on Test analysis

LEADING LEARNERS Academy Trust	Term 1			Term 2	
Y5	½ maths lesson per week should be dedicated to the teaching and securing of calculations strands ½ maths lesson per week focus on revisiting previously taught objectives to provide opportunities to solve problems and apply reasoning. Ongoing multiplication and division facts: Multiplication and division facts up to 12x12				
Calculations strand	Addition and subtraction (4digit)/all times tables		Addition and subtraction	Multiplication and division	
Autumn	Place Value (approx. 4-5 wks)	Addition and subtraction (Approx. 2wks)	Multiplication (Approx. 2 wks)	Division (Approx. 2wks)	Geometry: properties of shapes (Approx. 2wks)
Calculations strand	Secure the use of addition, subtraction, multiplication and division formal methods.				
Spring	Fractions and decimals (approx. 5 wks)	Statistics: line graphs, tables (approx. 1wk)	Multiplication And division (approx. 3wks)	Measurement: time and statistics: timetables (Approx. 3wks)	
Calculations strand	Arithmetic				
Summer	Geometry: position and direction/properties of shapes (approx. 2 wk)	Measurements: converting, volume, (approx. 2wks)	Fractions, decimals and percentages (approx. 4 weeks)	End of Year Assessment Teaching to focus on Test analysis	Preparation for Y6 – key areas: *Fractions/Decimals/ Percentages *Place Value (Approx. 2 weeks)

	Term 1	**Term 2**
Y6	½ maths lesson per week should be dedicated to the teaching and securing of calculations strands ½ maths lesson per week focus on revisiting previously taught objectives to provide opportunities to solve problems and apply reasoning. Ongoing multiplication and division facts: Multiplication and division facts up to 12x12	
Calculations strand	Multiples, Factors, Prime Number, Multiplying and Dividing 10, 100, 100, Cube and Square numbers.	Arithmetic – 4 operations (fluency)
Autumn	Place Value (approx. 5wks) Addition and subtraction (Approx. 2wks)	Multiplication And division (approx. 2wks) Number:– Multistep problems (approx. 1 wk) Fractions, decimals and percentages (approx. 4 wks)
Calculations strand	Calculation focus – Autumn Term 1 & 2 combined	Fractions, decimals and percentages
Spring	Geometry: Properties of 2D shapes and angles (Approx. 2wks) Statistics – calculating mean/pie charts (approx. 1wk) Measurement (approx. 3-4 wks)	Ratio and proportion (approx. 1 wk) Algebra (approx. 2 wks) Statistics – Line graphs (approx. 1wk) Geometry: Properties of 3D shapes (Approx. 1 wk)
Calculations strand	SATs Preparation	
Summer	Teaching to focus on Test analysis - Revision (2 wks) SATs Week (1 wk) Teaching to focus on Test analysis/wider Maths Curriculum in Y6 (3 wks)	Maths transition work to KS3 (approx. 8 wks)