

Sandridge School Maths Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	Number/counting to 5 Number rhymes; Develop fast recognition of up to 3 objects (subitising); Say one number for each item in order (12345); Show finger numbers up to 5; Link numerals and amounts up to 5; Recite numbers past 5; Compare quantities: more than/fewer than; Experiment with own symbols and marks as well as numerals. Shape Talk about and explore 2D (and 3D) shapes using informal and mathematical language; Select shapes appropriately for building/combine shapes to make new ones Pattern Talk about and identify patterns around them; Use informal language like pointy/spotty/blobs etc; Extend and create ABAB patterns/notice and correct error in repeating pattern	Position Understand position through words alone; Describe a familiar route; Discuss routes and locations using in front of/behind. Pattern Begin to describe a sequence of events, using words such as first , then Measure Make comparisons between objects related to size/length; Weighing Number Recite numbers past 5; Experiment with own symbols and marks as well as numerals. Shape Shape rockets; 3D shapes	Number Recite numbers past 5; Link numerals and amounts up to 5; Subitise to 3 Say one number for each item in order; Show finger numbers up to 5; Link numerals and amounts up to 5; Compare quantities: more than/fewer than; Counting to 5 Measure Make comparisons between objects related to size/length; Weighing	Number Recite numbers past 5; Counting to 5; Number rhymes; Develop fast recognition of up to 3 objects (subitising); Link numerals and amounts up to 5; Compare quantities: more than/fewer than; Experiment with own symbols and marks as well as numerals; Say one number for each item in order; Show finger numbers up to 5. Shape Select shapes appropriately for building/combine shapes to make new ones; Talk about and explore 2D (and 3D) shapes using informal and mathematical language Pattern Extend and create ABAB patterns/notice and correct error in repeating pattern	Measure Begin to describe a sequence of events, using words such as first, then Shape Select shapes appropriately for building/combine shapes to make new ones; Make comparisons between objects related to size/length (as appropriate link to growth) Number Counting to 5; Number rhymes; Say one number for each item in order; Show finger numbers up to 5; Number/counting to 5; Number rhymes; Develop fast recognition of up to 3 objects (subitising); Link numerals and amounts up to 5; Compare quantities: more than/fewer than Pattern Talk about and identify patterns around them; Extend and create ABAB patterns/notice and correct error in repeating pattern	Number Counting to 5; Number rhymes; Say one number for each item in order; Show finger numbers up to 5; Develop fast recognition of up to 3 objects (subitising); Recite numbers past 5; Link numerals and amounts up to 5; Compare quantities: more than/fewer than; Experiment with own symbols and marks as well as numerals Position Understand position through words alone; Describe a familiar route; Discuss routes and locations using in front of/behind. Shape Talk about and explore 2D (and 3D) shapes using informal and mathematical language
Reception	Counting and cardinality 2D shape and pattern Measures Size/weight Composition (1 more/1 less) Number rhymes Addition Problem solving Subtraction	Spatial Awareness/position Counting back Measures Order and sequence events Number counting Subtraction 3D Shape Measures/size Weight; Comparison more or less	Number Numerical patterns; Comparison; Counting; Subitising; Cardinality; Composition; Adding; Number bonds to 5; Subtraction facts Patterns Doubling Measure Comparison; Length; Comparisons; Weight; Sequencing events Spatial awareness (links to maps in Literacy) Problem solving	Measures Number I less than; Number bonds; Addition; Subtraction; How quantities can be distributed equally (sharing/ halving); Counting; Subitising; Composition; Number bonds to 5/10 Patterns Numerical patterns Measure Using money Problem solving	Shape Reasoning; Problem solving Number Subitising/counting; Number; Adding/Doubling; Greater than/less than; Bonds to 5/10 Measures Length	Number Number bonds to 5/10; Numerical patterns; Reasoning with number; Analysing and recording counting; Adding and subtraction facts; Subitising; Doubling using dice activities; Distributing quantities equally; Counting; 11-19 number composition; Pattern /counting system; Missing numbers; Number line activities; Odds/evens; Composition Statistics Block graph Measures Capacity Shape
Year 1	Block A Counting whole numbers and multiples; Read, write order and compare whole numbers; Identify, represent and estimate; rounding; Number bonds and partitioning; Multiply /divide mentally Block B Counting in multiples; read, write, order and compare numbers; number problems; Add / subtract mentally and written to solve problems; estimate, use inverses and check; Counting in multiples; Recognise, describe properties and classify shapes	Block D Add and subtract mentally and using written methods; add and subtract to solve problems; counting in multiples; solving problems; recognise, find, write, name and count fractions Block E Geometry, position and direction; measurement, compare, order, add and subtract and solve problems	Block A Counting whole numbers and multiples; Read, write order and compare whole numbers; Identify, represent and estimate; rounding; Number bonds and partitioning; Multiply /divide mentally Block B Counting in multiples; read, write, order and compare numbers; number problems; Add / subtract mentally and written to solve problems; estimate, use inverses and check; Counting in multiples; Recognise, describe properties and classify shapes	Block D Add and subtract mentally and using written methods; add and subtract to solve problems; counting in multiples; solving problems; recognise, find, write, name and count fractions Block E Geometry, position and direction; measurement, compare, order, add and subtract and solve problems	Block A Counting whole numbers and multiples; Read, write order and compare whole numbers; Identify, represent and estimate; rounding; Number bonds and partitioning; Multiply /divide mentally Block B Counting in multiples; read, write, order and compare numbers; number problems; Add / subtract mentally and written to solve problems; estimate, use inverses and check; Counting in multiples; Recognise, describe properties and classify shapes	Block D Add and subtract mentally and using written methods; add and subtract to solve problems; counting in multiples; solving problems; recognise, find, write, name and count fractions Block E Geometry, position and direction; measurement, compare, order, add and subtract and solve problems

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	Block C Recognise, find write, name and		Block C Recognise, find write, name and		Block C Recognise, find write, name and	
	count fractions; statistics; identify		count fractions; statistics; identify		count fractions; statistics; identify	
	represent and estimate; measurement,		represent and estimate; measurement,		represent and estimate; measurement,	
	lengths, heights, mass, capacity and		lengths, heights, mass, capacity and		lengths, heights, mass, capacity and	
	volume; measurement, telling time,		volume; measurement, telling time,		volume; measurement, telling time,	
	ordering time, duration and units of		ordering time, duration and units of		ordering time, duration and units of	
	time; measurement money		time; measurement money		time; measurement money	
Year 2	Block A Counting whole numbers and	Block D add and subtract mentally and	Block A Counting whole numbers and	Block D add and subtract mentally and	Block A Counting whole numbers and	Block D add and subtract mentally and
	multiples; Read, write order and	using written methods; add and	multiples; Read, write order and	using written methods; add and	multiples; Read, write order and	using written methods; add and
	compare whole numbers; place value	subtract to solve problems; multiply	compare whole numbers; place value	subtract to solve problems; multiply	compare whole numbers; place value	subtract to solve problems; multiply
	with whole numbers; identify represent	and divide mentally and using written	with whole numbers; identify represent	and divide mentally and using written	with whole numbers; identify represent	and divide mentally and using written
	and estimate; number bonds and	methods; solve problems using all 4	and estimate; number bonds and	methods; solve problems using all 4	and estimate; number bonds and	methods; solve problems using all 4
	partitioning; multiply and divide	operations; estimate and use inverse to	partitioning; multiply and divide	operations; estimate and use inverse to	partitioning; multiply and divide	operations; estimate and use inverse to
	mentally; number problems	check; recognise, find, write, name and	mentally; number problems	check; recognise, find, write, name and	mentally; number problems	check; recognise, find, write, name and
	Block B Counting in multiples; add,	count fractions	Block B Counting in multiples; add,	count fractions	Block B Counting in multiples; add,	count fractions
	subtract mentally and written solve	Block E Geometry, position and	subtract mentally and written solve	Block E Geometry, position and	subtract mentally and written solve	Block E Geometry, position and
	problems using inverse to check;	direction; measurement, compare,	problems using inverse to check;	direction; measurement, compare,	problems using inverse to check;	direction; measurement, compare,
	multiply, divide mentally and solve	order, add and subtract and solve	multiply, divide mentally and solve	order, add and subtract and solve	multiply, divide mentally and solve	order, add and subtract and solve
	problems; recognise and describe	problems	problems; recognise and describe	problems	problems; recognise and describe	problems
	_	problems	_	problems	_	problems
	properties of shapes, classify and draw		properties of shapes, classify and draw		properties of shapes, classify and draw	
	shapes		shapes		shapes	
	Block C Recognise, find write, name and		Block C Recognise, find write, name and		Block C Recognise, find write, name and	
	count fractions; statistics; identify		count fractions; statistics; identify		count fractions; statistics; identify	
	represent and estimate numbers;		represent and estimate numbers;		represent and estimate numbers;	
	measurement; measurement telling		measurement; measurement telling		measurement; measurement telling	
	time; measurement money		time; measurement money		time; measurement money	
Year 3	Solve number problems and practical	Block D Add / subtract mentally and	Solve number problems and practical	Block D Add / subtract mentally and	Solve number problems and practical	Block D Add / subtract mentally and
	problems- this will be done in all	using written methods; Add / subtract	problems- this will be done in all	using written methods; Add / subtract	problems- this will be done in all	using written methods; Add / subtract
	lessons.	to solve problems; Multiply / divide	lessons.	to solve problems; Multiply / divide	lessons.	to solve problems; Multiply / divide
	Block A Counting (whole numbers and	mentally and using written methods;	Block A Counting (whole numbers and	mentally and using written methods;	Block A Counting (whole numbers and	mentally and using written methods;
	in multiples); Read, write, order and	Solve problems (commutative,	in multiples); Read, write, order and	Solve problems (commutative,	in multiples); Read, write, order and	Solve problems (commutative,
	compare (whole numbers); Place value	associative, distributive and all four	compare (whole numbers); Place value	associative, distributive and all four	compare (whole numbers); Place value	associative, distributive and all four
	(whole numbers); Identify, represent	operations); Estimate, use inverses and	(whole numbers); Identify, represent	operations); Estimate, use inverses and	(whole numbers); Identify, represent	operations); Estimate, use inverses and
	and estimate; rounding; Multiply /	check; Recognise, find, write, name and	and estimate; rounding; Multiply /	check; Recognise, find, write, name and	and estimate; rounding; Multiply /	check; Recognise, find, write, name and
	divide mentally; Number problems	count fractions; Add / subtract	divide mentally; Number problems	count fractions; Add / subtract	divide mentally; Number problems	count fractions; Add / subtract
	Block B Counting (in multiples); read,	fractions; Solve problems with fractions	Block B Counting (in multiples); read,	fractions; Solve problems with fractions	Block B Counting (in multiples); read,	fractions; Solve problems with fractions
	write, order and compare numbers;	and decimals	write, order and compare numbers;	and decimals	write, order and compare numbers;	and decimals
	number problems; Add / subtract	Block E Geometry - position and	number problems; Add / subtract	Block E Geometry - position and	number problems; Add / subtract	Block E Geometry - position and
	(mentally and written) to solve	direction; Measurement: compare,	(mentally and written) to solve	direction; Measurement: compare,	(mentally and written) to solve	direction; Measurement: compare,
	problems; Estimate, use inverses and	describe and order measures, time,	problems; Estimate, use inverses and	describe and order measures, time,	problems; Estimate, use inverses and	describe and order measures, time,
	check; order of operations; Multiply /	money, solve Problems; add /subtract	check; order of operations; Multiply /	money, solve Problems; add /subtract	check; order of operations; Multiply /	money, solve Problems; add /subtract
	divide (mentally up to yr3); solve	to solve problems; Perimeter	divide (mentally up to yr3); solve	to solve problems; Perimeter	divide (mentally up to yr3); solve	to solve problems; Perimeter
	problems (commutative, associative,	to solve problems, remineter	problems (commutative, associative,	to solve problems, remineter	problems (commutative, associative,	to solve problems, Fernineter
	distributive and all four operations) and		distributive and all four operations) and		distributive and all four operations) and	
	order of operations; Recognise,		order of operations; Recognise,		order of operations; Recognise,	
	describe properties and classify shapes;		describe properties and classify shapes;		describe properties and classify shapes;	
	draw and make shapes and relate 2D to		draw and make shapes and relate 2D to		draw and make shapes and relate 2D to	
	3D shapes; Angles: measuring and		3D shapes; Angles: measuring and		3D shapes; Angles: measuring and	
	properties		properties		properties	
	Block C Recognise, find, write, name		Block C Recognise, find, write, name		Block C Recognise, find, write, name	
	and count fractions; Comparing and		and count fractions; Comparing and		and count fractions; Comparing and	
	ordering (Fractions) leading to		ordering (Fractions) leading to		ordering (Fractions) leading to	
	equivalence (Fractions); Statistics;		equivalence (Fractions); Statistics;		equivalence (Fractions); Statistics;	
	Identify, represent and estimate;		Identify, represent and estimate;		Identify, represent and estimate;	
	rounding; Measurement;		rounding; Measurement;		rounding; Measurement;	
	Measurement: telling the time,		Measurement: telling the time,		Measurement: telling the time,	
	ordering time, duration and units of		ordering time, duration and units of		ordering time, duration and units of	
	time; Measurement – money		time; Measurement – money		time; Measurement – money	

Year 4	Block A Counting' whole numbers and	Block D Add and subtract using written	Block A Counting' whole numbers and	Block D Add and subtract using written	Block A Counting' whole numbers and	Block D Add and subtract using written
	in multiples; negative numbers;	methods; Add and subtract to solve	in multiples; negative numbers;	methods; Add and subtract to solve	in multiples; negative numbers;	methods; Add and subtract to solve
	fractions; Read, write, order and	problems; Multiply and divide mentally	fractions; Read, write, order and	problems; Multiply and divide mentally	fractions; Read, write, order and	problems; Multiply and divide mentally
	compare; whole numbers and fractions;	and using written methods; Solving	compare; whole numbers and fractions;	and using written methods; Solving	compare; whole numbers and fractions;	and using written methods; Solving
	Place value, whole numbers and	problems (commutative, associative,	Place value, whole numbers and	problems (commutative, associative,	Place value, whole numbers and	problems (commutative, associative,
	fractions; Identify, represent and	distributive and all four operations);	fractions; Identify, represent and	distributive and all four operations);	fractions; Identify, represent and	distributive and all four operations);
	estimate; rounding; Multiply / divide	Estimate, use inverses and check; Add	estimate; rounding; Multiply / divide	Estimate, use inverses and check; Add	estimate; rounding; Multiply / divide	Estimate, use inverses and check; Add
	mentally; Number problems	and subtract fractions; Solve problems	mentally; Number problems	and subtract fractions; Solve problems	mentally; Number problems	and subtract fractions; Solve problems
	Block B Counting, in multiples; number	with fractions and decimals	Block B Counting, in multiples; number	with fractions and decimals	Block B Counting, in multiples; number	with fractions and decimals
	problems; Add / subtract mentally and	Block E Geometry - position and	problems; Add / subtract mentally and	Block E Geometry - position and	problems; Add / subtract mentally and	Block E Geometry - position and
	written to solve problems, estimate,	direction; Measurement: time, solve	written to solve problems, estimate,	direction; Measurement: time, solve	written to solve problems, estimate,	direction; Measurement: time, solve
	use inverses and check, order of	Problems; add / subtract to solve	use inverses and check, order of	Problems; add / subtract to solve	use inverses and check, order of	Problems; add / subtract to solve
	operations; Multiply / divide, solve	problems; Perimeter, area	operations; Multiply / divide, solve	problems; Perimeter, area	operations; Multiply / divide, solve	problems; Perimeter, area
	problems (commutative, associative,		problems (commutative, associative,		problems (commutative, associative,	
	distributive and all four operations) and		distributive and all four operations) and		distributive and all four operations) and	
	order of operations; Recognise,		order of operations; Recognise,		order of operations; Recognise,	
	describe properties and classify shapes;		describe properties and classify shapes;		describe properties and classify shapes;	
	draw and make shapes and relate 2D to		draw and make shapes and relate 2D to		draw and make shapes and relate 2D to	
	3D shapes; Angles: measuring and		3D shapes; Angles: measuring and		3D shapes; Angles: measuring and	
	properties		properties		properties	
	Block C Recognise, find, write, name		Block C Recognise, find, write, name		Block C Recognise, find, write, name	
	and count fractions; Comparing and		and count fractions; Comparing and		and count fractions; Comparing and	
	ordering (fractions, decimals) leading to		ordering (fractions, decimals) leading to		ordering (fractions, decimals) leading to	
	equivalence (fractions, fractions /		equivalence (fractions, fractions /		equivalence (fractions, fractions /	
	decimals); rounding decimals; Statistics;		decimals); rounding decimals; Statistics;		decimals); rounding decimals; Statistics;	
	Identify, represent and estimate;		Identify, represent and estimate;		Identify, represent and estimate;	
	rounding; Measurement;		rounding; Measurement;		rounding; Measurement;	
	Measurement: telling the time,		Measurement: telling the time,		Measurement: telling the time,	
	ordering time, duration and units of		ordering time, duration and units of		ordering time, duration and units of	
	time; Measurement, money		time; Measurement, money		time; Measurement, money	
Year 5	Block A Counting including negative	Block D methods; add / subtract to	Block A Counting including negative	Block D methods; add / subtract to	Block A Counting including negative	Block D methods; add / subtract to
	numbers; read, write, order and	solve problems Multiply/ divide using	numbers; read, write, order and	solve problems Multiply/ divide using	numbers; read, write, order and	solve problems Multiply/ divide using
	compare numbers; place value; Roman	written methods; solving problems	compare numbers; place value; Roman	written methods; solving problems	compare numbers; place value; Roman	written methods; solving problems
	numerals; Identify, represent and	(commutative, associative, distributive	numerals; Identify, represent and	(commutative, associative, distributive	numerals; Identify, represent and	(commutative, associative, distributive
	estimate; rounding; properties of	and all four operations); estimate, use	estimate; rounding; properties of	and all four operations); estimate, use	estimate; rounding; properties of	and all four operations); estimate, use
	number: solve problems (all four	inverses and check; add / subtract	number: solve problems (all four	inverses and check; add / subtract	number: solve problems (all four	inverses and check; add / subtract
	operations); multiply / divide mentally	fractions; multiply / divide fractions;	operations); multiply / divide mentally	fractions; multiply / divide fractions;	operations); multiply / divide mentally	fractions; multiply / divide fractions;
	Block B Number problems involving	solve problems with fractions and	Block B Number problems involving	solve problems with fractions and	Block B Number problems involving	solve problems with fractions and
	multiples; add / subtract (mentally and	decimals; fractions /decimals	multiples; add / subtract (mentally and	decimals; fractions /decimals	multiples; add / subtract (mentally and	decimals; fractions /decimals
	written); order of operations	/percentage equivalence; solve	written); order of operations	/percentage equivalence; solve	written); order of operations	/percentage equivalence; solve
	(BODMAS); multiply / divide solving	problems with percentages	(BODMAS); multiply / divide solving	problems with percentages	(BODMAS); multiply / divide solving	problems with percentages
	problems (commutative, associative,	Block E Geometry - position and	problems (commutative, associative,	Block E Geometry - position and	problems (commutative, associative,	Block E Geometry - position and
	distributive and all four operations);	direction; measurement: time, money,	distributive and all four operations);	direction; measurement: time, money,	distributive and all four operations);	direction; measurement: time, money,
	fraction decimal percentage	convert; add / subtract to solve	fraction decimal percentage	convert; add / subtract to solve	fraction decimal percentage	convert; add / subtract to solve
	equivalence; recognise, describe and	problems; perimeter, area and volume	equivalence; recognise, describe and	problems; perimeter, area and volume	equivalence; recognise, describe and	problems; perimeter, area and volume
	classify 2D and 3D shapes; draw and		classify 2D and 3D shapes; draw and		classify 2D and 3D shapes; draw and	
	make shapes and relate 2D to 3D		make shapes and relate 2D to 3D		make shapes and relate 2D to 3D	
	make shapes and relate 2D to 3D shapes; angles; measuring and		make shapes and relate 2D to 3D shapes: angles: measuring and		make shapes and relate 2D to 3D shapes: angles: measuring and	
	shapes; angles: measuring and		shapes; angles: measuring and		shapes; angles: measuring and	
	shapes; angles: measuring and properties		shapes; angles: measuring and properties		shapes; angles: measuring and properties	
	shapes; angles: measuring and properties Block C Comparing and ordering		shapes; angles: measuring and properties Block C Comparing and ordering		shapes; angles: measuring and properties Block C Comparing and ordering	
	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent	
	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving	
	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent	
	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement;		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement;		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement;	
	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time,		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time,		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time,	
	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of	
	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time		shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time	
Year 6	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time Block A Negative numbers; Read, write,	Block D Solve problems involving	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time Block B Number problems; Add /	Block E Geometry position and	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of	Block C Comparing and ordering
Year 6	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time Block A Negative numbers; Read, write, order and compare numbers; Place	addition and subtraction; Written	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time Block B Number problems; Add / subtract to solve problems; estimate,	direction; Coordinates; Perimeter and	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time Revision, SATs	fractions; Equivalent fractions; Algebra;
Year 6	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time Block A Negative numbers; Read, write,	-	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time Block B Number problems; Add /	· ·	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time	·
Year 6	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time Block A Negative numbers; Read, write, order and compare numbers; Place	addition and subtraction; Written	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time Block B Number problems; Add / subtract to solve problems; estimate,	direction; Coordinates; Perimeter and	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time Revision, SATs	fractions; Equivalent fractions; Algebra;
Year 6	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time Block A Negative numbers; Read, write, order and compare numbers; Place value; Identify, represent and estimate;	addition and subtraction; Written methods for multiplication and division;	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time Block B Number problems; Add / subtract to solve problems; estimate, use inverses and check; order of	direction; Coordinates; Perimeter and area; volume; ratio and proportion;	shapes; angles: measuring and properties Block C Comparing and ordering fractions and decimals; equivalent fractions; rounding decimals; solving problems; statistics; identify, represent and estimate; rounding; measurement; measurement - telling the time, ordering time, duration and units of time Revision, SATs Block B Number problems; Add /	fractions; Equivalent fractions; Algebra; Statistics; Measurement;

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problems; Multiply / divide mentally;	fractions; Fractions, decimals and	and percentages; Missing number	Block A Negative numbers; Read, write,	operations; Multiply/divide; solve	methods for multiplication and division;
Number problems	percentages; Algebra; Ratio and	algebra; Angles; recognise and describe	order and compare numbers; Place	problems; BODMAS; Fractions, decimals	Estimate, invers operations; Add and
Block B Number problems; Add /	proportion	shape; draw and make shapes linked to	value; Identify, represent and estimate;	and percentages; Missing number	subtract fractions; Multiply and divide
subtract to solve problems; estimate,	Block E Geometry position and	2D and 3D shapes	Rounding; Properties of number solve	algebra; Angles	fractions; Fractions, decimals and
use inverses and check; order of	direction; Coordinates; Perimeter and	Block C Comparing and ordering	problems (all four operations); Number		percentages; Algebra; Ratio and
operations; Multiply/divide; solve	area; volume; ratio and proportion	fractions; Equivalent fractions; Algebra;	problems		proportion
problems; BODMAS; Fractions, decimals	Block A Negative numbers; Read, write,	Statistics; Measurement;			Block E Geometry position and
and percentages; Missing number	order and compare numbers; Place	Block D Solve problems involving			direction; Coordinates; Perimeter and
algebra; Angles	value; Identify, represent and estimate;	addition and subtraction; Written	Targeted planning for the needs of the		area; volume; ratio and proportion;
Block C Comparing and ordering	Rounding; Properties of number solve	methods for multiplication and division;	class.		circles; volume
fractions; Algebra; Statistics;	problems (all four operations); Number	Estimate, invers operations; Add and			
Measurement;	problems	subtract fractions; Multiply and divide			
		fractions; Fractions, decimals and			
		percentages; Algebra; Ratio and			
		proportion			