Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Place Value	Addition & Subtraction	Multiplication &	Fractions	Properties of Shape	Money
Read and write numbers up to	Understand the inverse	Division	Add and subtract fractions	Draw 2-D shapes	Add and subtract amounts of
1000 in numerals and words	relationship between	Apply place value	with the same denominator		money to give change, using both
	addition and subtraction,	knowledge to known	within one whole [for	Recognise 3-D shapes in	£ and p in practical contexts
Recognise the place value of	and how both relate to the	additive and multiplicative	example, $5/7 + 1/7 = 6/7$]	different orientations and	
each digit in a three-digit	part-part-whole structure	facts (scaling by 10)		describe them	Mass & Capacity
number (hundreds, tens, ones)			Interpret and write	Mala 2 Daharan waina	Measure, compare, add and
Know that 10 tons are	Use inverse operations to	Solve missing number	proper fractions to	Make 3-D shapes using	subtract
know that to tens are	check answers	problems involving	represent 1 or several	modelling materials	Mass (kg/g)
that 100 is 10 times the size of	Understand and use the	multiplication and division	divided into equal parts	Recognise angles as a	Volume/capacity (l/ml)
10: apply this to identify and	commutative property of		unded into equal parts.	property of shape or a	
work out how many 10s there	addition, and understand	Solve positive integer	Recognise, find and write	description of a turn	Chatistics
are in other three-digit	the related property for	scaling problems	fractions of a discrete set of		Statistics
multiples of 10.	subtraction.		objects: unit fractions and	Identify right angles	Interpret and present data using
		Solve correspondence	non-unit fractions with small	, , , , , , , , , , , , , , , , , , , ,	bar charts, pictograms and tables
Compose and decompose	Solve problems, including	problems in which n	denominators	Recognise that two right	Solve one step and two step
three-digit numbers using	missing number problems,	objects are connected to		angles make a half-turn,	questions [for example 'How
standard and non-standard	using number facts, place	m objects	Recognise and use fractions	three make three quarters of	many more?' and 'How many
partitioning.	value, and more complex		as numbers: unit fractions	a turn and four a complete	fewer?'l using information
	addition and subtraction	Fractions	and non-unit fractions with	turn	presented in scaled bar charts
Find 10 more or less than a		Count up and down in	small denominators		and pictograms and tables
given number	Multiplication &	tenths		Identify whether angles are	
Find 100 more or less than a	Division		Length & Perimeter	greater than or less than a	
given number	Count in multiples of 4 and	Reason about the	Measure, compare, add and	right angle	
Identify represent and	8	location of any fraction	subtract -Lengths	Identify beritental and	
estimate numbers using	Decell and use	number system	(m/cm/mm)	vertical lines	
different representations	Recall and use	number system.		vertical lines	
unerent representations.	multiplication and division	Compare and order unit	Measure the perimeter of	Identify pairs of	
Reason about the location of	facts for the 3, 4 and 8	fractions	simple 2-D shapes	perpendicular and parallel	
any three-digit number in the	times tables			lines	
linear number system, including	Apply known	Compare and order			
identifying the previous and		fractions with the same		Time	
next multiple of 100 and 10.		denominators			

	multiplication and division	Recognise and show, using	Record and compare time in	
Compare and order numbers up	facts to solve contextual	diagrams, equivalent	terms of seconds, minutes	
to 1000	problems with different	fractions with small	and hours	
	structures, including	denominators		
Count in multiples of 50 and	quotitive and partitive		Use vocabulary such as	
100	division.		o'clock a m /n m morning	
			afternoon noon and	
Solve number problems and			midnight	
practical problems involving			munght	
these ideas			Tell and write the time from	
Addition & Subtraction			an analogue clock	
Secure fluency in addition and				
subtraction facts that bridge 10			Tell and write the time from	
Subtraction facts that bridge 10,			an analogue clock using	
through continued practice.			Roman numerals from 1 to XII	
Add and subtract numbers			Koman numerals nom r to Xi	
mentally including:			- - - - - - - - - -	
mentany, merading.			Tell and write the time from	
-A three-digit number and ones			12-hour and 24-hour clocks	
-A three-digit number and tens			Estimate and read time with	
			increasing accuracy to the	
-A three-digit number and			nearest minute	
nunareas				
			Know the number of seconds	
Add and subtract numbers with			in a minute and the number	
up to three digits using			of days in each month, year	
columnar methods			and leap year	
Calculate complements to 100				
calculate complements to 100			Compare durations of events	
Estimate the answer to a			[for example to calculate the	
calculation			time taken by particular	
			events or tasks]	

Year 3 Maths Medium Term Plan