

Nurture Inspire Achieve

Maths Curriculum Overview 2022



At Holymead Primary School we want our pupils to achieve high quality outcomes, through a broad, balanced, inspiring (creative, fun and exciting) curriculum.

Our focus is on:

- Keeping children safe
- Good quality teaching focusing on skills and knowledge
- A well planned, coherent, varied and interesting curriculum
- High quality outcomes



We have identified, using a range of data, 3 key factors that underpin and shape our School Curriculum.

- Promoting Pupils' Personal Responsibility
- Developing Pupils' Life Skills
- Increasing Pupils' Cultural Capital

Maths Curriculum Overview

	National Curriculum Strands								
mathematics frequent pra- problems ov conceptual und ar accurately	Fluency nt in the fundam s, including throu ctice with increa er time, so that understanding an oply knowledge	ugh varied and singly complex pupils develop nd the ability to rapidly and	 reason mathematically enquiry, conjecturing re generalisations, and de justification or proof us language 	elationships and eveloping an argument,	can solve problem mathematics to a routine problems sophistication, inc problems into a se persevering in see	variety of routing with increasing luding breaking eries of simpler seking solutions	e and non- down steps and		
Number – number and place value	Number – addition and subtraction	Number – multiplication and division	Number – fractions (including percentages and decimals from Y5)	Measurement	Geometry – properties of shapes	Geometry – position and direction	Statistics		
Ad	ditional topics i	n Y5: Percentages		Additional Topics in Y6: Ratio and Proportion, Algebra					
			Multiplication Tak	oles Expectations					
YR	Y1	Y2	Y3	Y4	Y5	Y6			
Pupils solve problems, including doubling, halving and sharing.	Counting in 2,5,10	Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, and counting in 3s.	Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables	Recall multiplication and division facts for multiplication tables up to 12 x 12 [Recall and use 6,7,9,12 multiplication tables]	Pupils use and understand the terms factor, multiple and prime, square and cube numbers.	Pupils continue the multiplication calculate mathestatements in commaintain their f	on tables to ematical order to		
			Evei	nts					
Problem Solver of the Term Number Day	Problem Solver of the Term Number Day	Problem Solver of the Term Number Day TT Rockstars Contest	Problem Solver of the Term Number Day TT Rockstars Contest	Problem Solver of the Term Number Day TT Rockstars Contest Year 4 Maths Workshop with Cluster	Problem Solver of the Term Number Day TT Rockstars Contest Year 5 Bristol Grammar School Maths Challenge	Problem Solve Term Number Day TT Rockstars (Year 6 Red M School Maths event	Contest aids' High		

EYFS Maths Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Week 1		Ways to make 5 using objects and Numicon	Measuring time	Take away	Ordinal numbers	Money
Week 2	Basline	Capacity	Height	Addition and takeaway Which operation should you use?	Weight	Building numbers beyond 10
Week 3		Adding one more	Estimating	Doubling	Sharing	Building numbers beyond 10
Week 4	Counting objects 1:1	Addition	Addition	Counting on on a number line	Halving	Counting patterns
Week 5	Counting objects 1:1 Week 5 Matching amounts to numerals		Length	Maths in real life day	Counting back	Counting patterns
Week 6	Length	4 sided shapes	3D shape	Counting on using objects		Even and odd
Week 7	2D shapes	Day and night	Repeating patterns			3D shape
Week 8	Repeating patterns					

Year 1 Maths Overview

Term 1	1	Number: Place Value	e, Comparing, Counting	3	Ad	dition, Number Bo	nds and Subtraction	า
Ongoing Skills	Counting backwards and forwards up to 100 One more and one less Number formation Recall of single digit number facts, part number form						per bonds to ten,	
Term 2	Subtra	action	Geometry Shape	Consolidation / Shape	Assessment	Place Valu	ue (within 20)	
Ongoing Skills			facts / part part whole vards and Forwards		One	backwards and for more and one les nting in tens, mone	s	
Term 3	Additio	on and Subtraction,	 	idation	Place Value (v	vithin 50)		
Ongoing Skills			ards, recognising num		ing Numicon, daily morn	•		
Term 4	Consolidation, Review & Counting in 2s	Lengtl	n & Height		nd Volume	Consolidation (Place Value, Number facts)		
Ongoing Skills		Counting on and bac	k, place value, number	facts, counting in 10s	, adding and subtracting	,		
Term 5	Mu	Iltiplication and Divi	sion	Frac	ctions			
Ongoing Skills	Place value, mone	ey, coin recognition,	shape and basic prope number	erties, counting, numb	per facts and missing			
Term 6	Division	Mo	ney	Time	Place Va	ılue	Geometry	
Ongoing Skills	Counting on and ba	ick, place value, nun	nber facts, adding and	subtracting, counting	in 2s, 5s and 10s		•	

Year 2 Maths Overview

Term 1 Ongoing Skills	Place Value: Number Sense 10 x table, Countin	Place Value: Number Bonds g in steps of 2 5 and	Place Value: Adding Single Digits 10, Number facts and	PlaceValue: Partitioning	Addition & Subtraction: Multiples of 10 2 and 5 x	Addition & Subtraction: Single digits to two digits tables, adding and su	Subtraction: Two digit from two digit	of 10
	to 20 Doubles and	-						
Term 2	Addition & Subtraction: Recap	Fact families & derived facts	Money	Arithmetic Assessment & Money	Money	Multiplication & Division: Equal Groups	Multiplication & Division: Groups	
Ongoing Skills	Addition	and Subtraction arit	thmetic, Place Value,	10 x table	2,5,10 times ta	bles, counting in thre	ees, division.	
Term 3	Multiplciation & Division: Recap groups	Multiplication & Division: Groups & Arrays	Multiplication & Division: Arrays	Multiplication & Division: Division	Number Bonds & Bridging	Fractions: Introduction	Fractions	
Ongoing Skills	Division using grouping / repeated addition / skip counting, place val of 2 digit numbers, bridging				•	tion and subtraction		
Term 4	Review: Measure, turning, routes, scales	Time & Multiplication Word Problems	Addition and Subtraction Problems	Arithmetic Review and Assessment	Grouping/Sharing Problems, Two step problems, Number bonds	Review: Coins, change missing number problems		
Ongoing Skills		Arithemtic all	4 operations, fraction	ns, reasoning / missing	g number problems			
Term 5	Review: Consolidation and Gaps SATS				ninistration			

Ongoing Skills		Gaps iden	tified from Term 4 assessments				
Term 6	Time	2D and 3D Shape	Money & Measure	Arithmetic	Revision	Position and Direction	
Ongoing Skills			culation – four operations, Mental addit on to find difference, Multiplication table				

Year 3 Maths Overview

Term 1	Arithme	etic Skills	Place Va	Value, Ordering, Comparing, Rounding (mental, informal and fo (counting on), routi				al method) Subtraction	
Ongoing Skills	2x table sheet	5x table sheet	10x table sheet	Adding and subtractin single digits, missing numbers & values of digits				Column addition & subtraction, missing numbers & adding 3 numbers	
Term 2	Multiplying and dividing by 10		Multiplication & Div formal arrays, linke		Assessments Multiplication an (mental recall, prob				
Ongoing Skills	N	Multiplying and Mental Calculations Formal addition	, 5, 10, 3, 4, 8 & 11 dividing by 10 & 100 subtraction and add on and subtraction g numbers	% 100 Multiplying by partitioning addition Times tables 2, 5, 10, 3, 4, 8 & 11					
Term 3	•	n and Division problem solving)	Measurements (money)	Stat					
Ongoing Skills	10	ltiplying by 10 & 00 multiples of 10		Adding and subtracting money Missing numbers – division Column addition and subtraction Times tables 2, 5, 10, 3, 4, 8 & 11					
Term 4		Fr	actions		Assessment Multi-step problems				
Ongoing Skills	Adding a	2 step addition	ions with the same on and subtraction nultiplication	denominator	ominator Times tables 2, 5,10, 3, 4,8 & 11				
Term 5	Formal met	hods divison		Time	Time				
Ongoing Skills		quivalent calculation Equivalent fraction Sumber problems – I Multiplying by 10	ns inked to dividing &	Long division					

Term 6	Measurement		Assessment	Geome	etry	Multiplication	
	(mass and capacity)			(properties o	of shape)	(formal	
						methods)	
Skills	Adding fractions	and whole numbers		C	Ordering fractions		
	Multiplying	g by partitioning		Fra	ctions of ammounts	S	
	Fractions smal	ller and bigger than		Fraction	ons bigger and smal	ller	
	Decimals e.g. numbe	er between 36.0 and 3	7.0	Decimals e.g. r	number between 36	5.0 and 37.0	

Year 4 Maths Overview

•Subtraction. •Multiplication. •Division. •Mecognise the place value of digits. •Order and compare numbers beyond 1,000. •Round any number to the nearest 10, 100 or 1,000. •Find 1,000 more or less than a given number. •Fractions. •Guided Problem Solving. •Recognise the place value of digits. •Order and compare numbers beyond 1,000. •Round any number to the nearest 10, 100 or 1,000. •Find 1,000 more or less than a given number. •Count backwards through 0. •Estimate and use inverse to check answers to calculations.		Year 3 Revision • Addition. • Re			Place Value		Addition		. C l. 4	Subtraction
Multiplication.Olivision.*				1	_	representations.		-		
**Solve addition two-step problems in contexts. **Solve subtraction two step problems. **Solve subtraction step problems. **Solve subtraction two step problems. **Solve subtraction two step problems. **Solve subtraction two step problems in contexts. **Estimate and use inverse to check answers to calculations **Solve subtraction two step problems. **Solve subtraction two step problems. **Solve subtraction two subtraction. **Solve subtraction two sub										
Mental Strategies.	Torm 1	•		•						
•Fractions. •Guided Problem Solving. •Count backwards through 0. •Count backwards through 0. •Estimate and use inverse to check answers to calculations. •Estimate and use inverse to check answers to calculations. •Estimate and use inverse to check answers to calculations. •Zugit column addition and subtraction. •Missing number sentences •Mental calculations **X Tables** •In X Tables**	1611111		-	•				•		
## Arithmetic #		1	o.		•	i ilulliber.	•			
Arithmetic Arithm			Solving	-Count backward	s till ough o.			_		
Arithmetic Arithm		- Guidea i Tobieiii .	Joiving.					answers		
Arithmetic Arithm							to calculations.			
Arithmetic Arithm					•2 digit column					•2 digit column
Arithmetic Arithm					_					addition and
Arithmetic Arithm					subtraction.					subtraction.
Term 2 **Nount of the problems involving multiplying and adding, including integer scaling problems. **Arithmetic** **Nount of the problems involved in the problems. **Recognise and under send to solve missing number problems. **Recognise to solve missing number problems. **Recognise to solve missing number problems. **Column addition and subtraction up to 4 digits. **Recognise to solve missing number problems. **Column bers by 0 and 1. **Assessment Week** **Column multiplication. **Multiply numbers by 0 and 1. **Column multiplication. **Multiply numbers by 0 and 1. **Multiply numbers	A rithmatic				 Missing 					 Missing
Mental calculations **X Tables*** 10 X Tables*** 5 X Tables*** 2 X Tables*** 3 X Tables*** 4 X Tables*** 8 X Tables** **Mental calculations** **ATables*** 10 X Tables*** 5 X Tables** 2 X Tables*** 3 X Tables*** 4 X Tables*** 8 X Tables*** **Buildiply 1	Anumeuc				number					number
X Tables 10 X Tables 5 X Tables 2 X Tables 3 X Tables 4 X Tables 8 X Tables 8 X Tables 8 X Tables 10 X Tables 5 X Tables 5 X Tables 2 X Tables 3 X Tables 4 X Tables 8 X Tables 8 X Tables 8 X Tables 6 Use known facts to multiply numbers mentally. 10 You with place in the compact divide numbers by 0. 10 You wind in the compact divide numbers by 0. 10 You wind in the compact divide numbers by 0. 10 You wind in the compact divide numbers by 0. 11 You wind in the compact divide numbers by 0. 12 You wind in the compact divide numbers by 0. 13 Y Tables 8 X Tables 14 Y Tables 15 Y Tables 16 Y Tables 17 Y Tables 18 X Tables 18 X Tables 18 X Tables 19 Y Tables 10 Y Tables 18 X Tables 10 Y Tables 10 Y Tables 18 X Tables 10 Y Tables 10 Y Tables 10 Y Tables 10 X Tables 10 Y Tables 10 X Tables 10 X Tables 10 X Tables 10 Y Tables 10 Y Tables 10 X Tables 10 Y Tables 10 Y Tables 10 X Tables 10 X Tables 10 Y Tables 10 Y Tables 10 X Tables 10 Y Tables					sentences					sentences
X Tables 10 X Tables 5 X Tables 2 X Tables 3 X Tables 4 X Tables 8 X Tables 10 X Tables Multiplication •Use known facts to multiply numbers mentally. •To multiply numbers by 0 and 1. •Multiply 3 numbers together. •Recognise and use factor pairs. •Multiply two-digit and three-digit numbers by a one-digit number. •Solve problems involving multiplying and adding, including integer scaling problems. •Column addition and subtraction up to 4 digits. •Using the inverse to solve missing number problems. •Round any number to the nearest 10, 100 and 1000.					Mental					
Term 2 Multiplication Use known facts to multiply numbers mentally. To multiply numbers by 0 and 1. Multiply 3 numbers together. Recognise and use factor pairs. Multiply two-digit and three-digit numbers by a one-digit number. Solve problems involving multiplying and adding, including integer scaling problems. Column addition and subtraction up to 4 digits. Using the inverse to solve missing number problems. Round any number to the nearest 10, 100 and 1000. Multiply 3 numbers to divide numbers mentally. To divide numbers by 0. To divide using the compact division method.			10 Y Tables 5 Y Tables 2 Y Tables				T	1		calculations
 *Use known facts to multiply numbers mentally. *To multiply numbers by 0 and 1. *Multiply 3 numbers together. *Recognise and use factor pairs. *Multiply two-digit and three-digit numbers by a one-digit number. *Solve problems involving multiplying and adding, including integer scaling problems. *Column addition and subtraction up to 4 digits. *Using the inverse to solve missing number problems. *Round any number to the nearest 10, 100 and 1000. *Use known facts to divide numbers by 0. *To divide using the compact division method. *Week *Column multiplication. *Multiply numbers by 0 and 1. *Multiply 3 numbers together. 	X Tables	10 X Tables		2 X Tables		3 X Tables	4 X Tables	8 X Ta	bles	
•To multiply numbers by 0 and 1. •Multiply 3 numbers together. •Recognise and use factor pairs. •Multiply two-digit and three-digit numbers by a one-digit number. •Solve problems involving multiplying and adding, including integer scaling problems. •Column addition and subtraction up to 4 digits. •Using the inverse to solve missing number problems. •Round any number to the nearest 10, 100 and 1000. •To divide numbers by 0. •To divide using the compact division method. •To divide numbers by 0. •To divide using the compact division method. •To divide numbers by 0.										
•Multiply 3 numbers together. •Recognise and use factor pairs. •Multiply two-digit and three-digit numbers by a one-digit number. •Solve problems involving multiplying and adding, including integer scaling problems. •Column addition and subtraction up to 4 digits. •Using the inverse to solve missing number problems. •Round any number to the nearest 10, 100 and 1000. •To divide using the compact division method. •To divide using the compact division method. •Column multiplication. •Multiply numbers by 0 and 1. •Multiply 3 numbers together.			• •	ers mentally.				rs mentally	у.	
•Recognise and use factor pairs. •Multiply two-digit and three-digit numbers by a one-digit number. •Solve problems involving multiplying and adding, including integer scaling problems. •Column addition and subtraction up to 4 digits. •Using the inverse to solve missing number problems. •Round any number to the nearest 10, 100 and 1000. •Round and three-digit numbers by a one-digit numbers by a one-digit numbers by a one-digit number. **Week** •Column multiplication. •Multiply numbers by 0 and 1. •Multiply 3 numbers together.			•				•			
•Multiply two-digit and three-digit numbers by a one-digit number. •Solve problems involving multiplying and adding, including integer scaling problems. •Column addition and subtraction up to 4 digits. •Using the inverse to solve missing number problems. •Round any number to the nearest 10, 100 and 1000. **Assessment Week** •Column multiplication. •Multiply numbers by 0 and 1. •Multiply 3 numbers together.	Term 2	• •	_			•To divide using	the compact divisi	on metho	d.	
digit number. •Solve problems involving multiplying and adding, including integer scaling problems. •Column addition and subtraction up to 4 digits. •Using the inverse to solve missing number problems. •Round any number to the nearest 10, 100 and 1000. *Assessment Week •Column multiplication. •Multiply numbers by 0 and 1. •Multiply 3 numbers together.		_	•							
Solve problems involving multiplying and adding, including integer scaling problems. Column addition and subtraction up to 4 digits. Using the inverse to solve missing number problems. Round any number to the nearest 10, 100 and 1000. Week Column multiplication. Multiply numbers by 0 and 1. Multiply 3 numbers together.			t and three-digit i	numbers by a one-	Assessment					
including integer scaling problems. •Column addition and subtraction up to 4 digits. •Using the inverse to solve missing number problems. •Round any number to the nearest 10, 100 and 1000. •Multiply 1 numbers by 0 and 1. •Multiply 3 numbers together.			walving multiplyi	ag and adding	Week					
 Column addition and subtraction up to 4 digits. Using the inverse to solve missing number problems. Round any number to the nearest 10, 100 and 1000. Column multiplication. Multiply numbers by 0 and 1. Multiply 3 numbers together. 		·		ng anu auumg,						
Arithmetic •Using the inverse to solve missing number problems. •Round any number to the nearest 10, 100 and 1000. •Multiply numbers by 0 and 1. •Multiply 3 numbers together.		ų į	•	p to 4 digits.	-	•Column multin	lication.			-
•Round any number to the nearest 10, 100 and 1000. •Multiply 3 numbers together.	Arithmetic					•				
X Tables 3 X Tables 4 X Tables 8 X Tables 11 X Tables 9 X Tables 6 X Tables		5		•			•			
	X Tables	3 X Tables	4 X Tables	8 X Tables		11 X Tables	9 X Tables	6 X Ta	bles	
		T				1		1		
		Fractions					-			
•To understand and identify fractions. •Solve problems involving converting units of time.			•			•	_			
•Count up and down in tenths and nundredths. •Recognise and show families of common equivalent fractions. •Read, write and convert time	Term 3	-			actions	_				
•Add and subtract fractions with the same denominator. •Add and subtract fractions with the same denominator. between analogue and digital 12-		_		•		· ·				
Solve problems to calculate quantities of amount. and 24-hour clocks.					···	_	•			

					•Solve problems calculating length	-		
Arithmetic	 Compact division method. Divide using mental strategies. Using the inverse to solve missing number problems. 				•Adding and sulfractions. •Fractions of an •Round any nurnearest 10, 100	otracting nounts. nbe to the		
X Tables	11 X Tables	9 X Tables	6 X Tables	7 X Tables	7 X Tables	7 X Tables		
Term 4	•Recognise and winumber of tenths of effect of number by 10 and •Round decimals whole number. •Order and comparof decimal places of	or hundredths. dividing a one- of 100. with 1 decimal plates of the numbers with	r two-digit ce to the nearest the same number	Assessment Week	Money •Estimate, compare and calculate money in pounds and pence. •Solve simple money problems.	Roman Numerals •Read Roman numerals to 100 (I to C).		
Arithmetic	Column addition Multiply 3 number Compact division	ers together.	p to 4 digits.		Multiplying and and 100. Rounding decire Greater than a signs.	mals.		
X Tables	12 X Tables	12 X Tables	12 X Tables		Mixed Tables	Mixed Tables		
Term 5	•Estimate, compar •Convert between •Solve problems ir different units of n	different units of nvolving converting	measure.	•Measure and fareful perimeter of a recommend m. •Find the area of shapes by counting	culate the ctilinear figure in rectilinear			
Arithmetic	Adding and subtr Missing numbers Fractions of amou	sentences.		 Multiplying and and 100. Multiply 3 numb Adding and subt fractions. 	ers together.			
X Tables	Mixed Tables	Mixed Tables	Mixed Tables	Mixed Tables	Mixed Tables			
Term 6	Geometry – P Direct		Assessment Week	•Compare and clashapes.	•	Stati	stics	

	 Describe position 	ons on a 2-D grid	 Identify acute a 	nd obtuse angles	 Interpret and p 	resent discrete
	as coordinates in the first		and compare and	d order angles up	and continuous	data using
	quadrant.		to 2 right angles	by size.	appropriate grap	phical methods.
	 Describe mover 	ments between	 Identify lines of 	symmetry in 2-D	 Solve comparis 	on, sum and
	positions as trans	slations.	shapes.		difference probl	ems using
	 Plot specified po 	oints and draw	 Complete a sim 	ple symmetric	information pres	sented in bar
	sides to complete	e a given polygon.	figure with respe	ct to a specific	charts, pictograr	ns, tables and
			line of symmetry		other graphs.	
	•Rounding decim	nals.	 Adding and sub 	tracting money.		
Arithmetic	 Multiply by 1 ar 	nd 0.	•Column multipl	ication.		
Anumeuc	•Greater than an	d less than signs.	 Round any num 	be to the		
			nearest 10, 100 a	nd 1000.		
X Tables	Mixed Tables	Mixed Tables	Mixed Tables	Mixed Tables	Mixed Tables	Mixed Tables

Year 5 Maths Overview

Term 1	Addition, Subtraction, multiplication, division, Mental strategies, Fractions Guided reasoning session (Y)		Place Value and write numbers Value of digits Rounding Jegative numbers	(1m)	Calculat Addition, sub Formal, mental ar	otraction	Multiplying and dividing by 10, 100 and 1000
Skills	4x tables Arithmetic year 4 review 8x tables Addition/subtraction /place value						
Term 2	Factors, multiples, prime, square and cube numbers	Multiplica Mental, formal, pr		Assessments	Divisio Mental formal, pro		
Skills	6x, 7x table Place value Addition and subtraction Multiplying by 10/100/1000						
Term 3	Simplifying, compare and order, add	Fractions, decimals and subtract, multiple umber, percentage of a	and divide, impro		bers, fractions of a		
Skills	9x,12x tables X/10,100,1000 Arithmetic Negative numbers Mixed times tables	,,					
Term 4	Shape and geometry Area and perimeter, 2D and 3D prope	-	sessments	1	Time		
Skills	Addition and subtraction of fractions Equilivalent fractions FDP Mixed times tables						
Term 5	Statistics Reading and constructing graphs incl line graphs and pictograms with d	ifferent scales Co	Area and perimeter onverting easure	tranlation, refle	hape ection, coordinates tation		

Skills	Mixed times tables Multiplying and dividing fractions Place value Multiplying by 10,100 and 1000			
Term 6	Caluclation and problem solving 4 operations	Assessment	Ratio and proportion Scaling problems	
Skills	Mixed times tables Multiplying and dividing fractions Place value Multiplying by 10,100 and 1000			

Year 6 Maths Overview

Term 1	Calculations Place Value				Decimals	Assess	ments	Calculations	
	Addition,	Read	l and write numbers (10m)	comparing and	Arithm	etic and	Review sessions	
	Subtraction,		Value of digits		ordering	problen	n solving	Missing number	
	multiplication,		Rounding		rounding	tests review sessions		problems	
	division		Negative numbers		calculations				
Skills	Mixed times	Arithmetic	Arithmetic Column	Arithmetic	Arithmetic mental	Arith	metic	Review of skills	
	table sheet	Column addition	addition and	multiplication	strategies	multipl	ing and		
		and subtraction	subtraction	and division		dividin	g by 10,		
						100 and 1000			
Term 2	Calculations		Fractions, decima	nals and percentages		Assessments		FDP	
	Multiplication,	Simplifying, comp	are and order, add an	d subtract, multiple	and divide, improper	Arithmetic test			
	division, factors,	and mixe	ed numbers, % and fra	ractions of amounts, equilivalent		Problem solving			
	multiples, prime					test			
	numbers					review sessions			
	Mixed Times		Arithmetic		Mixed Times	Mixed Times tables		Arithmetic	
Skills	tables	Short div	ision, addition and su	ubtraction				Prime, factors,	
Skills								multiples	
Term 3	Ratio and Proportion		Statistics and measurement		Assessments Stats				
	Scale factors, ratio problems, links to		Time, time tables, graphs,		Arithmetic test				
	percentages and fractions		Converting measure, Mean		Problem solving test				
					review sessions				
Skills	Arithmetic		Arithmetic		Mixed times tables				
	FDP conversion		Negative numbers						
	X/10,100,1000								
Term 4	Algebra		Assessments	Camp	Shape and geometry				
	Simple formulae, linear sequences,		Arithmetic test		Area and perimeter, 2D and 3D				
	missing numbers, two variables,		Problem solving	properties, nets, tran		slation, ref	ection,		
			test		coordinates				
			review sessions						
Skills	Arithmetic			Camp Arithmetic					
	Long division and long multiplication				Addition and subtraction of fractions				
						Equilivalent fractions			
						1			
	_								
Term 5	Statistics and Measure			SATS	Shape				
	Converting measure, graphs				Area and				
					perimeter, 2D and				

					1	
Skills	Mixed times tables	1				
Term 6	Shape and geometry Area and perimeter, 2D and 3D properties, nets, translation, reflection, coordinates	Statistics and Measure Converting measure, graphs	Multiplicatio numbers	Calculations Multiplication, division, factors, multiples, prime numbers		
Skills	Mixed times tables	reflection, coordinates Mixed Times tables				
		3D properties, nets, translation,				