Maths: Target your Maths Year 3: Summer

MM – Mental Maths objective for the week

	Summer Term				
We ek	Торіс	Learning Objectives	Activities/Resources/Links	Assessment / Outcomes	
I	Time	 To read an analogue clock accurately to the nearest minute To solve problems using time To understand 24 hour clocks 	 Telling the Time booklet Pages 88-96 Target Maths 	 I can read an analogue clock accurately I can use a 24 hour clock I can solve problems related to time 	
2-3	Data handling	 Using Venn and Carroll diagrams Presenting and interpreting data in pictograms Creating and using bar charts Solve problems using information presented in tables 	 Page 118 – 129 Target Maths Flipcharts Venn and Carroll diagram worksheets 	 I can present data in pictograms and interpret it I can create and use bar charts to understand data I can use tables to solve problems I can use Carroll and Venn diagrams 	
	MM	Divide 9x			

4	Fractions	 Recognise and find equivalent fractions Recognise pairs of fractions that add up to I Add and subtract fractions with the same denominator 7x table 	 Flipchart Pages 67-71 Target Maths Equivalent fraction worksheet 	 I can recognise and find equivalent fractions I can recognise pairs of fractions that equal I I can add and subtract fractions with the same denominator
5	Money	Convert pounds to pence Add and subtract money to give change Revise all multiples	Pages 97-99 Target Maths	 I can convert pounds to pence to solve problems I can find change I can add and subtract amounts of money using both mental and written methods

Maths: Target your Maths Year 3

MM – Mental Maths objective for the week

	Summer Term				
We ek	Торіс	Learning Objectives	Activities/Resources/Links	Assessment / Outcomes	
6	Column Multiplication	Use a written method to calculate TU x U X and divide by multiples of 10	 Worksheets Page 46-48 Target maths 	I can use a formal, written method to calculate TU x U	
7	Formal Division	Use a written method to divide TU by U	WorksheetsPages 50-53	I can use a formal, written method to divide TU by U	

8	Word problems	Use all four rules to solve word problems	 Pages 54-60 Target Maths Pages 100-104 Target Maths 	I can use both formal and informal methods to solve problems using all 4 rules.
	ММ			
9	3D shape	 To make 3D shapes using cubes To draw nets and make 3D shapes from them Recognise and describe 3D shapes 	 Pages 106-107 Target Maths Pages 110-111 Target Maths 	 I can make 3D shapes using cubes I can make nets and turn them into 3D shapes I can recognise and describe 3D shapes

10	Angles	 Recognise right angles, acute and obtuse angles Identify horizontal, vertical, parallel and perpendicular lines 	 Pages 12 – 18 Target Maths Complements to 100 resource Extension: Calculate complements to 1000 Support: Ensure proficiency with complements to 10 	 I can +/- mentally 3 digit numbers and ones I can calculate quickly and efficiently all pairs of multiples of 5 with a total of 100 Calculate any pair of numbers with a total of 100 Friday MM test
----	--------	--	---	---