## Year 4 Overview

	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12
Autumn Term		Number: F ICETM: Num NPV-1, 4NPV			Number: Addition and Subtraction NCETM: Review of column addition and subtraction RTP: Review 3AS-2		Measurement: Area	NCETM	ber: Multiplication and Division TM: 3, 6, 9 times tables nes tables and patterns RTP: 4NF-1		Consolidation	
Spring Term	Number: Multiplication and division NCETM: Understanding and manipulating multiplicative relationships Division with remainders RTP: 4MD-1, 4MD-2, 4MD-3, 4NF-2, 4NF-3			Measurement: Length and Perimeter NCETM: Perimeter RTP: 4G-2			Number: Fractions NCETM: Review of fractions Fractions greater than 1 RTP: 4F-1, 4F-2, 4F-3			Number: Decimals		
Summer Term	Number: Decimals NCETM: (Yr5) Decimal fractions MCETM: (Yr5) Money			nent: Time 1: <u>Time</u>	Consolidation	Geometry: Shape NCETM: Symmetry in 2D shapes RTP: 4G-3		Statistics	Geometry: Position and Direction NCETM: Co-ordinates RTP: 4G-1			

Where there are not NCETM teaching slides in the folders, hyperlinks have been added to relevant NCETM webpages.