SMOS Long Term plan Maths

			Advent	Term			Lent Term						Pentecost Term					
Y	Geometry Position and direction	Number - Place Value		Number Addition and Subtraction	Number - Multiplication and Division	Geometry - Properties of shapes	Measurement	Number - Additon and Subtraction		Number - Place Value		Number - Multiplication and Division	Number - Place Value	Number - Addition and Subtraction		Number - Multiplication and Division		Number - Fractions
Y	Number -	umber - Place Value Number Ado Subtrac			Measurement	Statistics	Number Addition and Subtraction	Addition and Addition and Division		Measurement		- properties of hapes	Number - Fractions		Number - Additon and Subtraction	Number - Multiplication and Division	Number - Place Value	Geometry - Position and direction
Y	Number - Place Value	Place Subtraction		Geometry - Properties of shapes	Statistics	Number - Multiplication and Division	Statistics	Number - Multiplication and Division		Number - Place Value	Number - Fractions		Number - Multiplication and Division	Measurement		Number - Additon and Subtraction	Number - Place Value	Geometry - Properties of shapes
Υ4	Number - Place Value	e Addition Properties of		Statistics		tiplication and		Number - Multiplication and Division		Number - Place Value	Measurement		Statistics	Number - Place Value	Geometry - Properties of shape	Geometry - position and direction	Number - Multiplicati on and Division	Number - Fractions including decimals
Y	Number - Place Value	Number Addition and Subtraction	Addition Number - Multiplication and Division		Number - Fractions including decimals and percentages			Geometry properties of shapes	Number - Fractions including decimals and percentages		Geometry - Position and direction	Number - Multiplication and Division	Measurement	Number - Fractions including decimals and percentages	Number - Additon and Subtraction	Number - Multiplication and Division	Statistics	Number - Place Value
Y	Number - Place Value	ce Subtraction, Multiplication and		including o	nber - Fractions Geometry - ng decimals and ercentages Properties of shapes		Number - Addition, Subtraction, Multiplication and Division	Algebra	Number - Fractions including decimals and percentages	Geometry - Position and direction	Statistics	Measurement	Statistics	Ratio and Proportion	Geometry - Properties of shape	Algebra	Subtro Multiplic	- Addition, action, ation and ision