



Harting C of E Primary School Mathematics Yearly Overviews







	Week 1 Week 2 Week 3 Week 4 Week 5						Week 6 Week 7 Week 8 Week 9 Week 10					Week 12
Autumn	Place value (within 10)					Addition and subtraction (within 10)					Consolidation	
Spring	Number Place (withi				ion and action	•	Number Place (with	value in 50)	Measure Lengt and heigh	:h	Measurement Mass and volume	
Summer	_	olicatio	n	Number Fractions		Geometry Position and direction	Number Place value (within 100)		Measure Time Time		ment	Consolidation







Autumn	Week 1 Number	Week 2 er e value	Week 3	Week 4	Week 5 Number	Week 6 er tion an	Week 7	Week 10 Week 11 Week 12 Geometry Shape				
Spring	Measu Mon		Numbe Mult		on and	divisio	n	Measu Leng and heig		Mas: capa	surement SS, Dacity and nperature	
Summer	Number Measu Fractions Time			rement Stati			istics	and	ition Consolidation			





Autumn	Week 1 Number Place	Week 2	Week 3	Week 4 Number Addit		Week 6	Week 7	Number Multiplication and division A				
Spring		plicatio livision		Measure Lengt perin	th and		Number Fract	ions A		Measure Mass and c		y
Summer	Number Fractions B Measurement Money			Measurement Time			Geomet Shap		Statis	stics	Consolidation	





	Week 1 Week	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12			
Autumn	Number Place valu		tion and	d	Measurement A.Y.e.(Number Multiplication and division A			Consolidation			
Spring	Number Multiplica and divisio		Measur Leng and perin		Number Fract					Number Decimals A		
Summer	Number Decimals I			Measure Time		Consolidation	Geomet Shap		Statistics	Posit and direc	ion	





	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value		Number Addition and subtraction		Number Multiplication and division A			Number Fractions A				
Spring	Number Multiplication and division B		Number Fractions B		Number Decimals and percentages			Measure Perim and a	eter	Statistics		
Summer	Geometry Shape		Geometry Position and direction		Number Decimals			_{Number} Negative numbers	Measure Conve units	ment erting	Measurement Volume	





	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place	value			otractio on and o			Number Fracti	ions A	Number Fracti	ions B	Measurement Converting units
Spring	Ratio		Algeb	ra	Number Decin	nals	Number Fracti decim and perce	ons,	Measure Area, perim and volum	eter	itics	
Summer	Geometr Shape			Geometry Position and direction	Themed projects, consolidation and problem solvi							lving