Yearly overview

Autumn	Number Place value (with			Number Addition and subtraction (within 10)					
Spring	Number Place value (within 20)	Number Addition and subtraction (within 20)		Number Place value (within 50)	Measurement Length and height	Measur Mass and volui			
Summer	Number Multiplication and division	Number Fractions	Geometry Position and direction	Number Place value (within 100)	Meas Tim Money	urement C	Consolidation		

Yearly overview

Autumn	Week 1 Number	Week 2 er e value	Week 3	Week 4		Number Addition and subtraction					Week 10 Week 11 Week 1 Geometry Shape			
Spring	Measu Mon	rement (e.y)	Numbe Mult		on and	divisio	n	Measu Leng and heig	th	Mas capa	urement ss, acity and aperature			
Summer					easurement ime Stat			istics	and	ition Consolidation				

Yearly overview

Autumn	Week 1 Number Place	Week 2	Week 3	Week 4 Number Addit						Week 8 Week 9 Week 10 Week 11 Week 1 Number Multiplication and division A					
Spring	Number Multiplication and division B			Measure Lengt perin	th and		Number Fract	ions A		Measurement Mass and capacity					
Summer	Number Measure Fractions B Mone				Measure Time		Geometry Shape			Statistics					

Yearly overview

	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				tion and	d	Measurement	Multi	Number Multiplication and division A		Consolidation
Spring	100000000000000000000000000000000000000	umber Measu Multiplication Leng and division B and peri				Number Fract				Number Decir	nals A	
Summer	Number Measure Decimals B Mone			Measure Time			Geometry Shape		Geometr Positi and direct		ion	

Yearly overview

		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		Additi and subtre	ion action	100	plicatio ivision		Number Fractions A			
Soring	filled		plicatio ivision		Number Fracti	ons B	Number Decimals and percentages			Measure Perim and a	neter	Statistics	
Summer	Somme	Geometr	300		Geometr Positi and direct	on	Number Decin	nals		Number Negative numbers	Measure Conve units	ment erting	Measurement Volume

Yearly overview

	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 v	alue		ion, sul plicatio				Number Fractions A		Number Fractions B		Measurement Converting units
Spring	Ratio		Algeb	ra	Number Decin	nals	Number Fraction decime and percer		Measure Area, perim and volum	eter	Statis	itics
Summer	Geometry Shape			Geometry Position and direction	Them	ed proj	ects, co	nsolid	ation a	nd prob	ilem so	lving