

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Term 1	Unit 1: Number and Place Value		Unit 2: Addition and Subtraction			Unit 3: Geometry: Properties of Shapes		Unit 4: Addition and Subtraction		Unit 5: Measurement		Unit 6: Multiplication and Division	
	(Counting within 50; one more, one less)		(Part-part-whole situations for addition and subtraction)			(Cubes, cuboids and spheres)		(Addition and subtraction facts within 10)		(Length and height; ordering events)		(Sharing and equal group problems)	
Term 2	Unit 7: Number and Place Value	Unit 8: Measurement	Unit 9: Addition and Subtraction			Unit 10: Fractions	Unit 11: Geometry: Position and Direction	Unit 12: Multiplication and Division		Unit 13: Measurement		Consolidation	
	(Counting and ordering to 100)	(Money)	(Add/subtract single-digit numbers to/from teen numbers/20; difference; addition and subtraction facts within 20)			(Halves and quarters)	(Language of position, direction and movement)	(Array problems)		(Measuring mass; time as duration of events)			
Term 3	Unit 14: Number and Place Value	Unit 15: Addition and Subtraction		Unit 16: Geometry: Properties of Shapes	Unit 17: Measurement		Unit 18: Multiplication and Division		Unit 19: Fractions		Consolidation		
	(Counting and ordering to 100)	(Addition and subtraction strategies; change unknown problems)		(Recognizing and naming 2D and 3D shapes)	(Volume and capacity; length and height)		(Multiplication as array and equal group problems; division problems)		(Halves and quarters)				