	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 term	Algebraic thinking Sequences VIEW	Algebraic Under & use algebr notatio	rstand raic	Algebraic Equali equiva	ty &	Place value & proportion <b>Place value &amp;</b> ordering integers & decimals VIEW		Place value & proportion Fraction, decimal & percentage equivalence	
Spring term	Applications of number Solving problems with addition & subtraction	Applications of number Solving problems with multiplication & division			A Fractions & Main mounts	Directed number Operations & equations with directed number VIEW		Fractional thinking Addition & subtraction of fractions	
Summer term	Lines & angles Constructing, measuring & using geometric notation		Lines & angles Developing geometric reasonin		oning <sub>VIEW</sub>	Reasoning with number Developing number sense VIEW	Reasoning number Sets & probal		Reasoning with number Prime numbers & proof