Rise Park Primary School - Year 4 Maths Overview

Autumn Term 1

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	
Place Value	Place Value	Place Value	Addition &	Addition &	Addition &	Addition &
			subtraction	subtraction	subtraction	subtraction
Working Systematically	Working Systematically	Working Systematically	Drawing a diagram	Drawing a diagram	Drawing a diagram	Drawing a diagram

Autumn Term 2

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Mult + div	Area	Assessment	Mult + div	Length +	Length +	Xmas
3s/4s/ 6s		week	3s/4s/6s /8s	perimeter	perimeter	Activites
Working backwards	Working systematically		Working backwards	Look for patterns	Look for patterns	

Spring Term 1

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Mult + div	Fractions	Fractions	Mult + div	Fractions	Fractions
7s			3s/6s/ 9s		
Working Systematically	Working Systematically/drawing diagram	Working Systematically/drawing diagram	Working Systematically	Working Systematically/drawing diagram	Working Systematically/drawing diagram

Spring Term 2

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Mult + div Written Methods	Mult + div Written Methods	Mult + div Written Methods	Assessment Week	2D Shape	2D Shape
Working systematically	Drawing diagram	Drawing diagram		Look for patterns	Look for patterns

Summer Term 1

Week 1	Week 2	Week 3	Week 4 (SATS)	Week 5
Decimals	Decimals	Decimals	Statistics	Money
Mixed problems – choosing own strategy	Mixed problems – choosing own strategy			

Summer Term 2

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Money	Position +	3D Shape	Assessment	Time	Time	Statistics
	direction		Week			
Mixed problems – choosing	Mixed problems – choosing	Mixed problems – choosing		Mixed problems – choosing	Mixed problems – choosing	Mixed problems – choosing
own strategy	own strategy	own strategy		own strategy	own strategy	own strategy

	Place Value	Number calculation	Fraction/Decimals/%	Geometry	Measure	Statistics
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