

Curriculum prioritisation materials 2021/22

Curriculum planning grid for the rest of 2021/22

Year 2

Summer Term 1 2022

	Week 1 wc 25.4.22	Week 2 wc2.5.22	Week 3 9.5.22	Week 4 wc 16.5.22	Week 5 wc 23,5,22	
S	Fractions	Geometry properties of	Measure/ Four	Measure/Four operations	Four operations in the	
U	Number talk	shape.	Operations	Number talk:	context of statistics.	
m	 Recap writing 	Number talk	Number talk:	Add and subtract within 100	Number talk:	
m	and reading	Use precise language to	Secure fluency in addition	by applying related one-digit	Recap interpreting tallies	
e	fractions.	describe the properties of 2D	and subtraction facts within	addition and subtraction	and bar charts.	
'	 include finding 	and 3D shapes, and compare	10, through continued	facts: add and subtract any 2		
	fractions of	shapes by reasoning about	practice.	two digit numbers.	PA Maths objectives:	
1	shape as a	similarities and differences in			to compare	
	review.	properties.	Include practice of number		categorical data.	
	-recap counting in	-recap language to describe 2	bonds to 20 and using known	PA Maths Objectives:	(reading the scale carefully)	
	fractions	and 3d shapes.	facts to add and subtract	To measure and	• to ask and	
	PA Maths objectives:		including 3 numbers.	compare	answer	
	To identify	PA Maths Objectives:		temperature (in	questions about	
	fractions of a set		PA Maths Objectives:	degrees celsius) and volume	categorical data.	
	of objects by	to identify line	to measure and	• To solve	(four operations)	
	sharing equally	symmetry in a	compare	problems	to make	
	(between two	shape.	lengths and	involving	pictograms/grap	
	three and four)	to identify and	heights in m and cm	multiplication	hs where one	
		describe the	to measure and	and division in	symbol	
	 to identify 		compare mass	the context of	represents more	
	fractions of a	properties of a 3d	in g and kg	temperature/vo	than one unit.	
	quantity.	shape (edges,	To solve	lume (where		
	to recognice	vertices and faces)	problems	appropriate)		
	to recognise equivalent	to identify 2d	involving			
	fractions.	shapes on the	addition and			
	mactions.	surface of 3d	subtraction in			
		shapes.	the context of			
		silapes.	length/mass			



Notes on ready-to-progress criteria that have been mastered, to keep ticking over

Notes on any areas for additional small group support