

Starbeck Primary Academy Nursery

Mathematics Overview

		Weeks 1-3	Weeks 3-6	Weeks 6-9	Weeks 9-12
		Stacking and building objects.	Count in everyday contexts	React to changes of amount in a	Show 'finger numbers' up to 5.
	ē	Finger rhymes with numbers.	Build with a range of resources.	group of 3 items.	Say one number for each item in
	Number		Develop counting behaviour-	Count, Recognise and represent	order: 1, 2, 3, 4, 5.
	<u> </u>		pointing, saying numbers	numbers up to 3.	Recite numbers to 5.
u				Recite numbers to 5	
	. T	Insert puzzle shapes.	Complete various Puzzles.	Make comparisons between objects	Make comparisons between objects
<u> </u>	and and in	Compare amounts-'lots, more,	Compare quantities using language	relating to capacity and length.	relating to size and weight.
ţ	ast pe ce ter	same'.	'more than, fewer than'.		
Autumn	Measure, shape, space and				
		Link numerals and amounts	Count, Recognise and Represent	Link numerals and amounts showing	Know that the last number reached
	ā	showing the number of objects to	numbers up to 5.	the number of objects to match the	when counting a small set of objects
	<u> </u>	match the numeral up 3.		numeral up 5.	tells you how many there are in
	Number			Recite numbers beyond 5.	total ('cardinal principle') Recite numbers beyond 5.
6		Talk about and explore 2D and 3D	Select shapes appropriately.	Understand position through words	Describe a familiar route.
	. T	shapes using informal and	Combine shapes to make new ones-	alone-eg the bag is under the table.	Discuss routes and locations, using
ŭ,	ure, and	mathematical language.	an arch, bigger triangle etc.	alone eg the bag is ander the table.	words like 'in front of' and 'behind'.
Spring	ast pe ce ter	matricination language.	an aren, bigger triangle etc.		words like in none of and bening.
5	Measure, shape, space and				
	2 6 6 2	Continue to Link numerals and	Continue to Link numerals and	Experiment with their own symbols	Experiment with their own symbols
		amounts showing the number of	amounts showing the number of	and marks as well as numerals.	and marks as well as numerals.
	Number	objects to match the numeral up	objects to match the numeral up 5.	Solve real world problems with	Solve real world problems with
	<u> </u>	5.		numbers to 5.	numbers to 5.
	2				
-		Notice patterns and arrange things	Extend and create ABAB patterns-	Notice and correct a repeating	Begin to describe a sequence of
ne	pa eri	in patterns.	stick, leaf, stick, leaf.	pattern.	events, real or fictional, using words
12	isure, oe, space pattern	Talk about and identify the			such as 'first', 'then'.
Summer	easure, ape, sp d patte	patterns around them.			
S	Measure, shape, space and pattern				
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