Summer	Spring	Autumn		
Rep	Num	Gettin	Week 1	141
Representing numbers Subitising to 5 Pattern	Numberblocks: Series 1 Episodes 12-15	Getting to know the children	Week 2	1 / / /
ng numb ng to 5 tern	:ks: Seri s 12-15	ow the	Week 3	1 / 1
bers	les 1		Week Week Week Week Week Week Week 1 2 3 4 5 6 7 8	141
On	Mat Comp capacit		Week 5	1 / 1
One more/ one less 2D shapes	Matching and sorting Comparing size, mass and capacity Exploring patterns		Week 6	1 / / /
one le	.nd sorti ze, mass ring pa	Zur	Week 7	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
SS	ing s and tterns	nberblo	Week 8	141
Separa P	0.0	Numberblocks: Series 1 Episodes 1-11	Week 9	
ating a group in dif ways Measuring Positional language	omparing num omposing num 2D shapes	s 1 Episo	Week 10	1 / / /
Separating a group in different ways Measuring Positional language	Comparing numbers Composing numbers 2D shapes	des 1-11	Week 11	1/1/
erent			Week 12	1/1/
Problem Solving			Week Week	14/
			Week 14	14/212

Measures	Pattern	Shape	Spatial Awarenes		Nu	ımbe	r			
		Where o	Key	Intro					_	Week
		Where do things belong?	Provision.  Key times of day  Class routines	Introduce area of					2	Week
		belong?	day	a of					ω	Week
									4	Week
									Л	Week
									Week 6	
									Week 7	
		Explor		Composi	Subitisir	Represent	Compari	Comp	00	Week
		Exploring 2D shapes		Composing 1, 2, 3, 4, 5.	Subitising 1, 2, 3, 4, 5.	esenting 1, 2, 3, 4, 5.	Comparing 1, 2, 3, 4, 5.	Comparing amounts	Week 9	
		rpes		, 4, 5.	4, 5.	8, 4, 5.	, 4, 5.	stur	10	Week
	31 F								11	Week
									12	Week
									13	Week
1.11			LINE H						14	_

Measures	Pattern	Shape	Spatial Awarenes	Number	
				Co Expl	Week 1
				Smposing Begin to ore how n	Week 1 Week 2 Week 3
				Composing 1, 2, 3, 4, 5 Begin to partition Explore how numbers can be changed	Week 3
20 C			Jer	in be	Week 4
		A STORES			Week 5
Compare le Sequ	Creating patterns Exploring patterns Adding to patterns Compare length/height			Link numeral to amount Compare numbers	Week 6 Week
pare length/heigh Sequencing				k numeral to amou Compare numbers	Week 7
				1,	Week 8
		Awa Cor	Respond to and use positional language	Ascribe marks and give mathematical meaning Compare groups of objects Problem solving	Week 9
		Awareness of 2D shapes Construct with shapes	and use po	urks and give ma meaning bare groups of ol Problem solving	Week 10
		2D shapes h shapes	ositional la	be marks and give mathem meaning Compare groups of objects Problem solving	Week 11
			Inguage	natical	Week 12

Measures	Po	atterr	ı	Shape			-	atial reness	Nu	mber			
	So									Sub	Asc ma		Week
	und/obje	Linear p	Create							oitising 1	cribe mar Ithematic	2	Week
	Sound/object patterns	Linear patterns	Create patterns							Subitising 1, 2, 3, 4, 5.	Ascribe marks and give mathematical meaning	ω	Week
	ns.									'n	ive	4	Week
				Partit	Αw	Use sh	Cho				Under	Сī	Week
				ion and c	areness o	ape nam	ose appro				stand on	6	Week
				Partition and combine shapes	Awareness of similarities	Use shape names and language	Choose appropriate shapes				Understand one more/one less	Week 7	
				napes	ies	guage	apes				e less	∞	Week
Capacity – Full/empty etc.			Use and respond to positional and directional language  Predict, move and rotate objects	Use and respond to positional and directional language		Separating groups in different ways	Week 9						
								iove and	d respond to positior directional language		groups in	10	Week
								rotate ob	positiona .nguage		different	1	Week
Ç								jects	ıl and		ways	12	Week
										consolidation	Practical problem		Week 13