Autumn



Week 1	Week 2	Week 3		Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Getting to Know You			Phase	Just Like Me!			It's Me 1 2 3!			Light and Dark			
Opportunities for settling in, introducing the areas of provision and getting to know the children.			Number		tch and S pare Amo		Com	esenting 1, 2 & 3 nparing 1, 2 & 3 osition of 1, 2 & 3		Representing Numbers to 5. One More and Less.			
Key times of day, class routines. Exploring the continuous provision inside and out. Where do things belong? Positional language.			Measure, Shape and Spatial Thinking		are Size, N Capacity oring Pat	,		s and Tria onal Lana	_	Shape	es with 4 Time	Sides.	

Spring



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	
Phase	Q	llive in 5	5!	Gro	wing 6,	7, 8	Building 9 & 10			
Number	Compar	oducing z ring numb osition of	ers to 5	l .	6, 7 & 8 ining 2 an laking pai		Counting to 9 & 10 Comparing numbers to 10 Bonds to 10			
Measure, Shape and Spatial Thinking		pare Mas are Capad		Ler	ngth & Hei Time	ght	3d-shapes Spatial Awareness Patterns			

Summer



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Phase	To 20 and Beyond			First Then Now			Find my Pattern			On the Move		
Number	Building Numbers Beyond 10 Counting Patterns Beyond 10				ding Mo king Aw		Sharin	Doubling ing & Grouping Even & Odd		Deepening Understanding Patterns and Relationships		
Spatial Thinking	Spatial Reasoning (1) Match, Rotate, Manipulate			Co	Reason mpose a ecompos	and	Spatial Reasoning (3) Visualise and Build			Spatial Reasoning (4) Mapping		