

RECEPTION OVERVIEW OF MATHS

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Autumn	Getting to know you Opportunities for settling in, introducing the areas of provision and getting to know the children. Introducing key times of the day, class routines. Exploring the continuous provision inside and out. Where do things belong? Positional language.			It's me! 1,2,3 (representing 1, 2 & 3) <u>Mastering Number</u> week 1 (subitising)	Just like me! (matching & sorting) <u>Mastering Number</u> week 2 (counting, cardinality & ordinality)	It's me! 1,2,3 (comparing/ composition of 1, 2 & 3) <u>Mastering Number</u> week 3 (composition)	Just like me! (repeating patterns) <u>Mastering Number</u> week 4 (subitising)	Light & dark (representing 4) <u>Mastering Number</u> week 5 (comparison)	It's me! 1,2,3 (circles & triangles) <u>Mastering Number</u> week 6 (counting, cardinality & ordinality)	Light & dark (representing 5) <u>Mastering Number</u> week 7 (comparison)	It's me! 1,2,3 (spatial awareness) <u>Mastering Number</u> week 8 (composition)	Light & dark (one more & one less) <u>Mastering Number</u> week 9 (composition)	Light & dark (shapes with 4 sides) <u>Mastering Number</u> week 10 (counting, cardinality & ordinality)	onsolidation
Spring	Light & dark (night & day) <u>Mastering Number</u> week 11 (subitising)	Alive in 5! (comparing/ Composition) <u>Mastering Number</u> week 12	Alive in 5! (addition to 5) <u>Mastering Number</u> week 13	Alive in 5! (addition to 5) <u>Mastering Number</u> week 14	Growing 6, 7 & 8 (representing 6, 7 & 8) <u>Mastering Number</u> week 15	Growing 6, 7 & 8 (combining 2 groups) <u>Mastering Number</u> week 16	Growing 6, 7 & 8 (length & height) <u>Mastering Number</u> week 17	Building 9 & 10 (9 & 10) <u>Mastering Number</u> week 18	Building 9 & 10 (bonds to 10) <u>Mastering Number</u> week 19	Just like me! (repeating patterns) <u>Mastering Number</u> week 20	Building 9 & 10 (3D shapes)	Consolidation		
Summer	To 20 & beyond (building numbers beyond 10) <u>Mastering Number</u>	To 20 & beyond (counting patterns beyond 10) <u>Mastering Number</u>	To 20 & beyond (spatial reasoning 1) <u>Mastering Number</u>	First then now (adding more) <u>Mastering Number</u>	First then now (taking away) <u>Mastering Number</u>	First then now (spatial reasoning 2) <u>Mastering Number</u>	Find my pattern (doubling) <u>Mastering Number</u>	Find my pattern (sharing & grouping) <u>Mastering Number</u>	Find my pattern (even & odd) <u>Mastering Number</u>	Find my pattern (spatial reasoning 3) <u>Mastering Number</u>	On the move (patterns & relationships)	On the move (spatial reasoning 4)	On the move (deepening understanding)	