RECEPTION LONG TERM PLAN FOR PRIMARY MATHEMATICS devised by Sharon Day of SharonDayMaths Ltd.

This has been adapted to suit the needs of our learners to achieve the Early Learning Goals.

	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	
A U T	Training children in use of CP etc.		Number- blocks ONE	Number- blocks TWO	Number- blocks THREE	Number- blocks 1-3	Number- blocks FOUR	Number- blocks 1-4	Number- blocks FIVE	Number-blocks REVIEW 1-5		s	Maths based around Christmas presents		
M	Ongoing contexts in which to apply the concepts include all the areas/zones of continuous provision														
N S P	Number- blocks 6 blocks 6		Number- blocks 7	Number- blocks 7	Number- blocks 8	Number- blocks 8	Number- blocks 9	Number- blocks 9	Number- blocks 10	Number- blocks 10					
R I N	Numbers and ordering and comparing		Separating amounts into S unequal groups and g		Sepa grou	parating amounts into equal oups and combining equal		Sharin	Sharing items out equally			Shapes			
G	Ongoing contexts in which to apply the concepts include all the areas/zones of continuous provision														
S U M	Numbers and ordering and comparing		Separating amounts into unequal groups and combining unequal groups			Separating amounts into equal groups and combining equal groups		Sharing items out equally		Shapes		Review Un	it		
M E R	Ongoing contexts in which to apply the concepts include all the areas/zones of continuous provision														

Number	Numerical Pattern
• Have a deep understanding of number to 10, including the	• Verbally count beyond 20, recognising the pattern of the counting
composition of each number.	system.
 Subitise (recognise quantities without counting) up to 5. 	Compare quantities up to 10 in different contexts, recognising
Automatically recall (without reference to rhymes, counting or	when one quantity is greater than, less than or the same as the
other aids) number bonds up to 5 (including subtraction facts) and	other quantity.
some number bonds to 10, including double facts.	• Explore and represent patterns within numbers up to 10, including
	evens and odds, double facts and how quantities can be distributed
	equally