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

Long Term Acquired Learning: Vocabulary for positional language, statistics (i.e. tally charts and simple block diagrams) chronological concepts and knowledge and geometric vocabulary and description.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Weeks ar
J	Training children in use of CP etc.		Numbers and ordering and comparing		Separating amounts into unequal and equal groups and also combining unequand equal groups			Sharing items out equally		Shapes		Review Unit	
l	Ongoing contexts in which to apply the concepts include all the areas/zones of continuous provision												
S P R	Numbers a comparing	nd ordering	Separating amount unequal groups an unequal groups				imounts into equ combining equal	Sharing items out		equally Shapes			
N G	Ongoing contexts in which to apply the concepts include all the areas/zones of continuous provision												
S U M		ordering and groups an		nd combining unequal groups int		Separating amounts into equal groups and combining equal groups		ns out equa	lly	Shapes		Review Uni	t
M E R	Ongoing co	ontexts in w	hich to app	ly the concept	s include all	the areas/z	ones of conti	nuous provi	sion				