Reception Summer Term Learning This term our learning themes are 'Growth and Change' and 'Big Wide World'				
Communication and Language	Personal, Social and Emotional Development	Physical Development		
-To recall vocabulary learnt linked to previous books and themes and build on these using well- formed sentences and by asking a range of questions. -To talk about and describe events in detail connecting ideas using a wider range of connectives and confidently continue to use sequencing words such as before and next. -To engage intently in story times and in non- fiction books, joining in with repeated actions and phrases. To retell stories and recall information they have just heard and use comprehension skills to talk about them further.	-To know about similarities and differences between themselves and others, and among families, communities and traditions. -To know about similarities and differences in relation to places, objects, materials and living things. -To talk about the features of their own immediate environment and how environments might vary from one another. -To make observations of animals and plants and explain why some things occur and talk about changes.	 -Continue to develop their fine motor skills so that they can use a range of tools competently, safely and confidently. -Continue to work on correct letter formation. P.E Moving in different ways -develop and apply their sending and receiving and reaction and response through focused thematic stories, songs and games. Health & Fitness and fundamental movement skills - becoming aware of the changes to their body when they exercise - develop and apply their ball chasing and floor work balance through focused thematic stories, songs and games. 		

Literacy	Mathematics	Phonics
Growth and Change- we will be exploring both	- To 20 and beyond	Basics 2 Recap
fiction and non-fiction books about growth and	Step 1 Build numbers beyond 10 (10–13)	Sound groups:
change including lifecycles.	Step 2 Continue patterns beyond 10 (10–13)	• Set 1: s, a, t, p.
Big Wide World- we will be reading books	Step 3 Build numbers beyond 10 (14–20)	• Set 2: i, n, m, d.
about different countries looking at different	Step 4 Continue patterns beyond 10 (14–20)	• Set 3: q, o, c, k,
environments, cultures and animals.	Step 5 Verbal counting beyond 20	• Set 4: ck, e, u, r,
	Step 6 Verbal counting patterns	 Set 5: h, b, f, l
-To use and understand recently introduced	How many now?	 Set 6: ff, ll, ss
vocabulary more confidently during discussions	Step 1 Add more	• Set 0. jj, u, ss
about stories, non-fiction, rhymes and poems and	Step 2 How many did I add?	
during role-play.	Step 3 Take away	Tricky words: I, is, to, no, go, as, has, his, of, into
-To confidently re-read books to build up their	Step 4 How many did I take away?	Theory words: 1, is, io, no, go, as, has, his, oj, into
confidence in word reading, their fluency and	Manipulate, compose and decompose.	
their understanding and enjoyment.	Step 1 Select shapes for a purpose	Basics 3 Recap
-To confidently answer questions about what they	Step 2 Rotate shapes	Sound groups:
have read.	Step 3 Manipulate shapes	1. j, v ,w x
-To confidently anticipate/predict – where	Step 4 Explain shape arrangements	2. y, z, qu, zz
appropriate – key events in stories.	Step 5 Compose shapes	3. ch, th, sh, ng
-To confidently make basic inferences using	Step 6 Decompose shapes	4. ai, ee, iqh, oa
picture clues.	Step 7 Copy 2-D shape pictures	5. oo, oo, ar, or
-To demonstrate understanding of what has been	Step 8 Find 2-D shapes within 3-D shapes	6. ur, ow, oi, er
read to them by retelling stories and narratives in	Sharing and Grouping	7. ure, ear, air
detail using their own words and recently	Step 1 Explore sharing	
introduced vocabulary.	Step 2 Sharing	Tricky words: her, was, he, she, me, we, be, they,
-To ask appropriate questions about what they	Step 3 Explore grouping	my , by, are, all, some, come, do, so, little, out
have read with minimal prompts or support.	Step 4 Grouping	nig , og, ale, all, some, conte, ao, so, little, out
-To use phonic knowledge to read and write	Step 5 Even and odd sharing	Basics 2 will continue to be recapped with those
words, captions, and sentences.	Step 6 Play with and build doubles	children who require it.
-To use phonic knowledge to read CVC words	Visualise, build and map	
with known letter sound correspondence.	Step 1 Identify units of repeating patterns	
	Step 2 Create own pattern rules	
	Step 3 Explore own pattern rules	

	Step 4 Replicate and build scenes and constructions Step 5 Visualise from different positions Step 6 Describe positions Step 7 Give instructions to build Step 8 Explore mapping Step 9 Represent maps with models Step 10 Create own maps from familiar places Step 11 Create own maps and plans from story situations Make connections Step 1 Deepen understanding Step 2 Patterns and relationships	
Understanding the World	Expressive Arts and Design	Computing
 -To knows and talk about similarities and differences between themselves and others, and among families, communities, cultures and traditions. -To talk about religious festivals and celebrations and to identify some similarities and differences. -To notice, talk about and describe similarities and differences between different environments/places in the world (eg how the weather, plants and animals of one place are different to another) using simple geographical terms. -To identify different places on a globe/map. -To begin to understand and explain the life cycle process. 	 -To explore, use and refine a variety of artistic effects. -To use previously taught skills, tools and techniques to represent learning and ideas. -To create collaboratively, sharing ideas, resources and skills. -To explore a variety of materials using them for different purposes. -To share and talk about creations beginning to explain the process. -To begin to develop narratives and stories in role play. Music -To know that an orchestra is a big group of people playing a variety of instruments together. 	 -To use the arrow keys on the keyboard to move around the screen. -To take photos using a digital device independently. -To navigate Mini-Mash to locate an intended activity/resource. -To use a mouse to control cursor -To draw and type name using a simple programme.

bservations, and draw pictures of, animals and explain why some things occur and changes. isely at similarities and differences, patterns in nature. and the need to respect and care for the ironment and all living things. To know to do this. bout features of their own immediate nt and how environments might vary another.	 instrument being played at a time. -To understand that performing means playing finished piece of music for an audience. -To know that there are special songs we can sing to celebrate events -To understand that my voice or an instrument can match an action in a song 	
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