	Personal, Social & Emotional Development	Physical Development	Communication and Language
Reception Spring 1 Amazing Animals	 Look how far I've come! Link back to Autumn term. It's Marmalade Jam story-feelings Where we live Model positive behaviour and highlight exemplary behaviour of children in class, narrating what was kind and considerate about the behaviour. 	 Fine motor skill opportunities Handwashing and hygiene (catch it, bin it, kill it) Athletics and ball skills (rolling, kicking, throwing and catching) 	 Learn new vocabulary. Ask questions to find out more and to check their understanding. Describe some events in detail. Connect one idea or action to another using a range of connectives. Use talk to work out problems, organise thinking and activities, explaining how things work and why they might happen. Engage in nonfiction books Neli program Stem sentences Repeat sentences back to children, expanded the words they have used Extend vocabulary through games and activities Recreate roles and experiences in play situations Discuss where else the bear could go and who he could see
Mathematics	Literacy	Understanding the World	Expressive Art and Design
 Addition and subtraction by practically combining sets of objects to find how many and use the terminology part – part – whole. Add and subtract two singledigit numbers Subtract a single-digit number Automatically recall Number bonds up to 5 Double facts. Compare capacity Understand and use language of comparison, (e.g., empty/full, more/ less, most/least) 	 Daily RWI lessons Say a sound for each letter in the alphabet and at least 10 digraphs. Read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words. Reading irregular words – I, the, said, you, your, are, our, he, she, me, my, they, to, we, who, why, be, to Most children will focus on reading Red, Green, Purple or Pink RWI books. Children reading Green and above books will learn Set 2 sounds. Spell using Fred Fingers Talk about the order things happened using language such as 'first, then, next' 	 Transport-past and present Maps – 'Beebot' Maps – looking at different countries around the world Travel to different countries – how would we get there? Use of iPad safely – model applications Online safety Bee-bots Remote control vehicles Floating and sinking- Forces-Test how cars move down a ramp Forces-Talk about how they changed how the cars rolled down ramps 	 Artist study- Henri Mattise Introduce Mattise Collage inspired by Mattise Paint transport pictures Junk modelling-forms of transport Junk modelling-transport Construction-transport Structures-boats (Kapow) Singing – nursery rhymes Jack Hartman-count to 100