




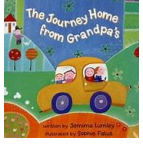



Early Years Overview

Term	Nursery	Nursery	Reception	Reception
Autumn 1	 <p>All about me!</p>	<p>-Settling in, routines -Myself-my face -My history -Autumn -Maths-matching, sorting and colour</p>	 <p>Ourselves</p>	<p>Settling in, new routines Myself, my family Autumn, Diwali Maths – Sorting, matching, pattern, size</p>
Autumn 2	 <p>Celebrations/People who help us</p>	<p>-Divali -Winter -People who help us-doctors & nurses, librarians, police -Maths-comparing amounts (more), big & little, pattern, tall & short</p>	 <p>Terrific Tales!</p>	<p>Room on the Broom, The Gruffalo, Red Riding Hood, 3 Bears, Nativity story, Winter, Christmas Maths – Shape, numbers to 5, 1 More, 1 Less</p>
Spring 1	 <p>Traditional tales</p>	<p>-Elmer -Three little pigs -Three Billy goats gruff -Jack and the beanstalk -Chinese New Year Maths-representing 1, 2, 3, heavy/light, comparing amounts-more/fewer/less</p>	 <p>Help!</p>	<p>Police, firefighters, postal workers, medics, vets, school staff, Chinese New Year Maths – Mass, capacity, comparing and composition of 5, combining 2 amounts</p>
Spring 2	 <p>Fruit and vegetables</p>	<p>-Naming and investigating fruit and veg - Spring -Keeping healthy -Easter -Mother's Day -Planting Maths-representing numbers up to 4, length & height, wide & narrow</p>	 <p>Amazing Animals</p>	<p>Dinosaurs, farm/zoo animals, sea life – the ocean, Spring, Easter Maths – working with numbers to 10, 3d shape, pattern</p>
Summer 1	 <p>Animal friends</p>	<p>-Farm / Wild animals -Lifecycles, baby animals -Maths-representing numbers to 5, 1 more / 1 less, shape</p>	 <p>Come Outside!</p>	<p>Gardening, growing, plant care, minibeasts Maths – 20 and beyond, adding, taking away, number patterns</p>

<p>Summer 2</p>	 <p>Journeys</p>	<p>-Types of transport-car, truck, jeep, train, boat-parts, how these move -Maths-My day, capacity, positional language</p>	 <p>Where in the World?</p>	<p>Holiday destinations, different environments, Eid, features of a map, moving on - transition Maths – doubling, grouping, sharing, odds and evens, number problems</p>
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