Reception Outcomes, November 2019



Topic: Traditional Stories

	04/11/19	11/11/19	18/11/19	25/11/19	02/12/19	09/12/19	16/12/19
	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Literacy	Ck, Ee	Uu, Rr	Hh, Bb,	Ff, ff	II, ss	Review	Assessment
Links to EYFS	Use writing as means of recording and communicating	Begin to break the flow of speech into words	Read a range of familiar and common words	Attempt writing for different purposes, using features of different forms such as lists, stories and instructions	Use writing as means of recording and communicating		
Mathematics	Assessment	Sorting 2-d shapes by shape, naming squares and circles, beginning to name other 2-d shapes	Sorting 2-d shapes by shape, beginning to name rectangles and triangles, rehearsing naming squares and circles	Comparing the lengths of 2 or 3 objects, and using the language of length comparison	Comparing tall and short and beginning to understand the language associated with height	<i>Assess</i> ment	<i>Assess</i> ment
Links to EYFS		Selects a particular named shape	Notices simple shapes and patterns in pictures	Orders two or three items by length or height.	Orders two or three items by length or height.		
Focused Activity	Personal, Social and Emotional: Hansel and Gretal	Communication and Languge: The Three Little Pigs	Physical Development: The Gingerbread Man	Literacy : The Elves and the Shoemaker	Understanding The World : The Ugly Duckling	Mathematical development. The Enoromous Turnip	Expressive Art and Design: The Night Before Christmas
Links to EYFS	Aware of boundaries set, and of behavioural expectations in the setting	Maintains attention, concentrates and sits quietly during appropriate activity.	Uses simple tools to change effects of materials	Enjoys an increasing range of books.	Knows some of the things that make them unique, and can talk about similarities and differences in relation to friends and family.	Uses positional language.	Experiments to create different textures
							Explores colours and how they can be changed