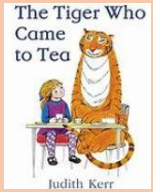
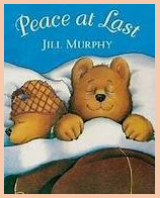


Year One Curriculum Map- Autumn 2





Home Learning Tips

Find a quiet space with your child. Have a regular time to complete home learning. Encourage use of toy talk arms to sound out when reading and writing. Practise writing both their names using a capital letter correctly.

PE

Develop agility and coordination through a range of multi skill activities and gymnastics.

RE

Understand the significance of the Christmas story to Christians (RE)



Focus Texts

Oi Frog
Shark in the Park
Shark in the Park on a Windy Day
The Tiger Who Came to Tea
Peace at Last
We're Going on an Elf hunt

Foundation Subjects
Music – Exploring sound patterns including simple rhythms.
DT – Stable structures – designing a stable pencil pot.
Geography- What is it like here? Creating a map of our school grounds.
Science – Exploring everyday materials and observing seasonal changes.
PSHE – Valuing differences.
Computing- Create a video to retell a story

English	Key Vocabulary	Definition
We will be continuing to write sentences by using 'think it, say it, write it, read it' encouraging the children to verbalise their ideas before writing. We will be using our phonics to segment and blend when writing. We will be writing simple sentences using finger spaces, a full stop and a capital letter. We will be reading rhyming texts and writing our own rhyming strings and sentences. We will be focusing on sequencing and using time connectives to help order our stories.	Simple Sentence	A group of words containing a noun and a verb.
	Capital letter	An upper-case letter used to begin sentences and names.
	Full stop	The punctuation mark used at the end of a sentence.
	Phoneme	The sound a letter makes.
	Grapheme	The written form of a sound.

Key Curriculum Vocabulary	
structure	transparent
stable	material
investigation	smooth
rough	aerial
atlas	country
sound pattern	volume
rhythm	dynamics

Enrichment

Visit the church at Christmas time. Life education tent. Odd socks day.

Maths
We will be adding and subtracting numbers within 10. We will be using part, whole and fact families to make links between these two operations. We will be learning our number bonds to 10. We will be recognising 2D and 3D shapes and discussing their properties.

Key Vocabulary	
addition	subtraction
part, whole	numeral
equal to/same as	flat
compare	solid
2 dimensional (2D)	3 dimensional (3D)

