 English Key texts: The Blue House (Phoebe Wahl) & I'll take you to Mrs Cole (Nigel Gray). Purpose for writing: Stories on a theme (Feeling at home) Writing: The children will learn how to develop characters. They will use ambitious modifiers (adjectives), choosing from an expanding selection of words. They will make predictions about the stories and discuss the emotions and personalities of the characters. The children will compare the similarities and differences between the two stories before planning their own story based on the theme of feeling at home. Grammar: Year 4 children will learn to use expanded noun phrases to add description within narratives. All children will explore how to use propositions in their writing and how to punctuate direct speech precisely. Word reading/comprehension: In reading comprehension, the children will focus on retrieval of relevant information. 		Year 3 and 4 Autumn One Cycle B Verify and the story of Creation from the book of Genisis and how this influences the lives of Christians today. R1, R2, R8 Ket International Subtraction: Building on from the Science Animals-Humans (Biology) The children will explore how different parts of First, they will look at the functions of the hum help break down food. They will then learn at digestive system. They will explore the different Autumn One Cycle B to 100; Year 4 – As above, for 1000. Place Value: Children will count in groups of i in Year 3 will represent, compare, and order r 4's to 10,000. Addition and Subtraction: Building on from a pair of two-digit numbers in Year 2, children will written methods for addition and subtraction numbers (Year 3) and four-digit numbers (Year Science Animals-Humans (Biology) The children will explore how different parts of First, they will look at the functions of the hum help break down food. They will then learn at digestive system. They will explore the different Animals-Humans (Biology)		 Iue: Children will count in groups of increasing sizes. Children will represent, compare, and order numbers to 1000 and Year ,000. and Subtraction: Building on from adding and subtracting a wo-digit numbers in Year 2, children will begin to use formal nethods for addition and subtraction for any pair of three-digit (Year 3) and four-digit numbers (Year4). M2, M4, M5
HistoryEarliest Civillisations: Ancient Egyptians.Learning: The children will investigate the men and women who studied the kingdoms of Egypt and explore their discoveries. Look at some of the Pharaohs and the development of the pyramids, as well as the mythology that permeated Ancient Egypt. Look at the role the Nile had in allowing this civilisation to flourish and examine daily life, comparing it to our own.H1, H3, H8, H9Computing	Verbalise ho actions or m of a piece of awareness of thought to o	mpositions for an animation ow the music makes them feel. Create novements appropriate to each section f music. Play in time and with an of other pupils' parts, giving some dynamics. Play melodies and rhythms esent the section of animation they are ing.herbivores, and omnivores before looking at the terms 'predator', 'prey' and producer' reading for the food chains topic later in the year. Working Scientifically: Ask relevant questions and use different types of scientific enquiries to answer them. Use straightforward scientific evidence to answer questions or to support findings.S2, S6		
Computing Systems and Networks Learning how devices communicate. From identifying components, learn h their understanding by exploring examples of real-world networks.		how information is shared and deepen		: Throwing and Jumping Games: Handball P1, P3, P5
Art Focus: Human form and body proportion. Painting skills: Adding black (shades), white (tints), grey (tones). Shading and mixing tones. Artist study: Jack Vettriano (beach) Degas (ballerinas) A1, A3, A	before lea		o people	PHSE Being Me in My World Children will recognise their worth and identify positive thing about themselves and their achievements. They will set personal goals.