English			Class Budgerigar	
Reading	Writing We will be identifying a range of grammar features such as: subordinate clauses, relative clauses, adverbials, expanded noun phrases, conjunctions, complex and compound sentences, pronouns, main clauses and embedded clauses to name a few. The children will be using these skills to write: myths and legends, information texts, explanation texts and poetry.	Speaking & Listening Through discussion and debate the children will learn to convey their point of view with interesting expression and descriptive vocabulary effectively to grab the interest of the listener. In addition, the children will respectfully listen to other people's opinions and build on what others say.	Spring Term 2019/2020	
Class B will be exploring a range of texts. We will be reading excerpts from Atticus The Storyteller's 100 Greek Myths by L Coats & A Lewis and dipping into Percy Jackson and the Lightning Thief by Rick Riodan. After this, we will move onto non-fiction, focussing on books about the Greek gods and Ancient Greece.				
			History Class B will be delving back in time to Ancient Greece. We will be discovering the similarities and differences between Athens and Sparta; learning about the origins of democracy. Children will be answering questions such as: Who did the Greeks worship and why? What was the legacy left by the Greeks? We will be learning about Greek theatres and the Olympic games.	Geography Class Budgerigar will be exploring maps and investigating physical features of Greece and create our own ancient map.
T his term we will be looking at:	Maths		Art and Design Make clay coil pots inspired by Greek pottery.	Design and Technology Puppets linked to book week and Greek masks.
_	lecimals, %, fractions, algebra, ratio, mea capacity), geometry (reflection & transla		Music We will be studying music inspired by stories from Ancient Greece and creating a composition inspired by famous battles by listening to film scores and learning how to fit music to action.	French Children find out about some French-speaking countries in Africa. They compare and contrast these with France. Children learn to discuss their musical preferences and to say which instruments they play. They learn an adaptation of the song 'I am the Music Man'. Children explore rhythm and use this as a strategy for remembering and practising new language. They work in groups to create a rap or song for a performance and explain what musical instrument they are going to play.

Science	Computing	Personal, Social and Health Education	Religious Education	Physical Education
Light Explore how light travels and how we see.	Children will use written commands to design and	To discuss their views on issues that affect wider environment.	SIKHISM - Beliefs and Rites of Passage The Five Ks and the turban The Harmandir (Golden Temple of the Sikhs	To work in pairs to construct, practise, evaluate and improve sequences in gymnastics from floor to apparatus. During dance children will create and structure a dance routine. In outdoor P.E children will develop a range of ball skill and apply this to hockey, netball/basketball.
Forces & Magnetism Investigating the effects of air, water and wind resistance. Key Scientist - Sir Isaac Newton.	draw repeated patterns using the Logo software. We will use a written script to produce a	Reflect on feelings and relationships. To take action based on responsible choices.	in Amritsar). Sikh initiation or baptism: the amrit ceremony.	
To explore magnets & magnetic forces.	procedure and finally add colour to a repeating pattern.	responsible choices.	CHRISTIANITY - Variety within Christianity Different churches & denominations.	