

Year 3 Curriculum Map: Spring 2

ENGLISH	MATHS	SCIENCE		
This half term, we will be 'Pugs of the Frozen North' by Phillip Reeve Writing: - Check spelling using a dictionary. - In narratives, create settings, characters and plots. - In non-narrative materials, use simple organisational devices, such as headings and subheadings. - Use conjunctions, adverbs and prepositions to express time and cause. Reading: - Apply knowledge of root words, prefixes and suffixes. - Read further exception words.	Time Tell and write the time from an analogue clock, including using Roman numerals from 1 to XII, and 12-hour and 24-hour clocks. Know the number of seconds in a minute and the number of days in each month, year and leap year. Money Add and subtract amounts of money to give change, using both £ and p in practical contexts. 	 Animals, Including Humans Identify that animals, including humans, need the right types and amount of nutrition and that they cannot make their own food. Identify that humans and some other animals have skeletons and muscles for support, protection and movement. Learn the main body parts associated with the skeleton and muscles, finding out how different parts of the body have special functions. Compare and contrast the diet of different animals. 		
La Famille > Members of your family. > The alphabet. > Household items.	Year 3 Curriculum Map: Summer 1	MUSIC Turning tables > Play instruments accurately and in time as part of a performance.> Compose a simple melody using simply rhythms.> Understand the difference between pulse and rhythm.		
 COMPUTING To explore, analyse and evaluate simulations. To make choices about a simulation and discuss the effects. TRIPS AND ENRICHMENT Local walk linked to our Geography topic, 'Maps of the UK'. 	Geography Maps of the UK Use maps, atlases and globes to locate countries. Use the eight points of a compass, symbols and keys to build their knowledge of the UK and the wider world. Use fieldwork to observe and measure the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs. 	 DT <u>Shelter Building</u> Generate, develop, model and communicate their ideas through discussion and annotated sketches. Select from and use a wider range of tools and equipment to perform practical tasks. 		
PE <u>Tennis:</u> Use the ready position to return the ball and play in a game with a partner. <u>Games – Football:</u> Play competitive games and apply principles suitable for attacking/ defending.	PSHE Relationships > Family roles and responsibilities. > Skills for friendships. > Keeping myself safe. > Being a global citizen.	RE How did Jesus change lives and how is this 'good news'? - Christianity > Explore some of the miracles of Jesus. > Explore what the bible has to say about identity, friendship and forgiveness.		

Key Vocabulary

<u>Maths</u>	<u>English</u>	<u>Science</u>	<u>Topic</u>
Part/ Whole	Unique	Magnet	Pharaoh
Fraction	Misunderstood	Attract	Sphinx
Tenth	Kindness	Repel	Mummy
Numerator	Creature	Force	Pyramids
Denominator	Curious	North and South Poles	Sarcophagus
Measure	Astronomer	Push	Canopic Jar
mm/cm/m	Gigantic	Pull	Scarab Beetle