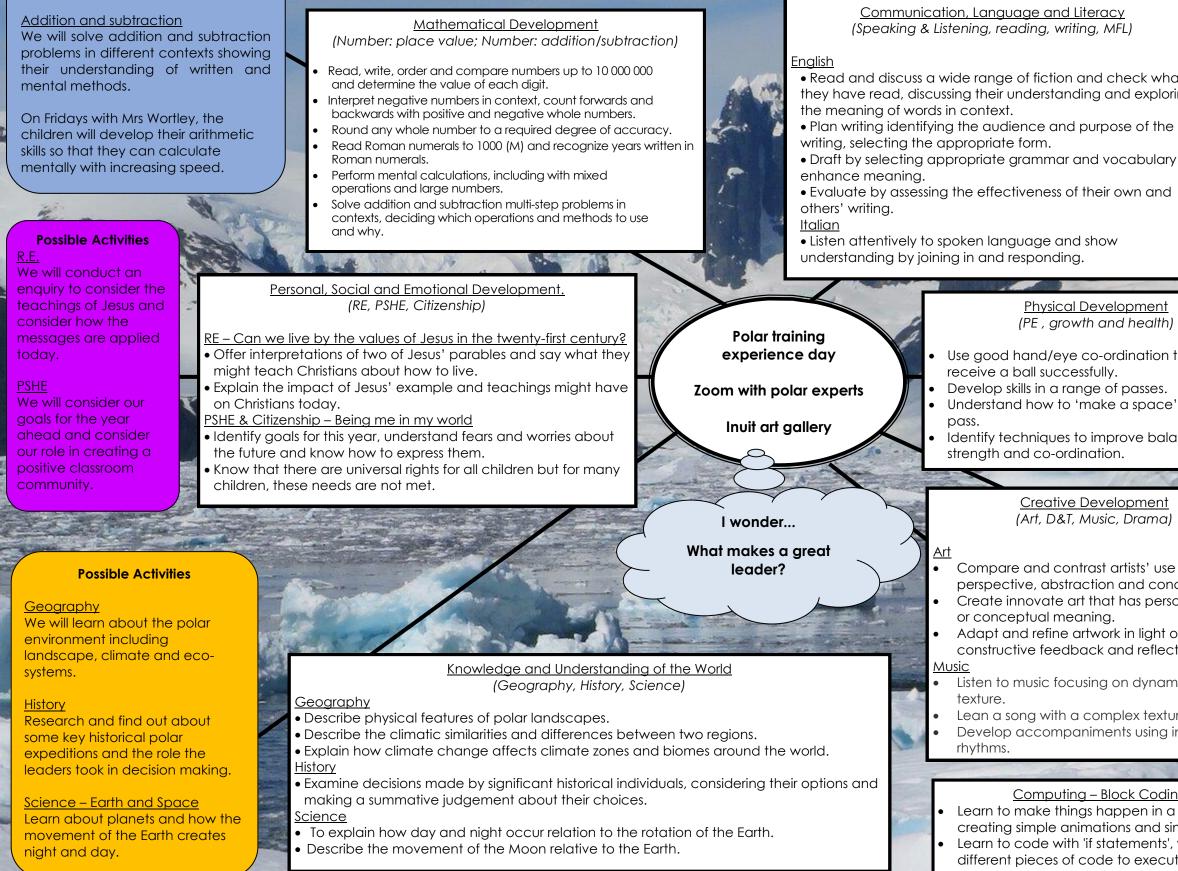
Lamborghini Autumn Term 1: Frozen Kingdom

Welcome to the planet's coldest lands. Vast wilds and hostile territories; incredibly beautiful, yet often deadly. Take shelter from the elements or fall prey to icy winds and the deepest chill. Trek bravely and valiantly across treacherous terrain to the ends of the Earth, treading deep in snow or being pulled by a team of mighty sled dogs. Be alert, for magnificent mammals roam these land a hungry polar bear or an Arctic fox. Research facts and figures of climate, temperature, habitats and ecosystems. Wrap up we and settle by the fire. I'm just going outside and may be some time...



Possible Activities

We will revise place value in numbers

knowledge when comparing numbers

up to 10,000,000 and apply this

revise Roman Numerals.

and rounding. Then we will look at negative numbers in context and

Place value

he	Possible Activities English
ds; ell	The Ice-Bear by Jackie Morris We will use the book to write a story that shows the link between animals and humans.
	<u>Shakleton's Journey by William Grill</u> We will create a book about significant events in a polar explorer's life. <u>Mrs Wortley – Fridays</u>
at ring	We will create non-chronological reports about the polar regions and then write Haiku poems to describe the polar landscape.
y to	Spelling and guided reading taught over each week.
	Italian We will learn how to give information about ourselves. Recall vocabulary related to people in the family.
9	Possible Activities
) to pass and	Sport – Netball skills We will develop our skills around passing and defending through playing netball.
e' to receive ance, core	e a <u>Fitness – Pilates</u> We will develop our core fitness through Pilates lessons.
	Possible Activities
) nceptual art sonal, histori	<u>Art</u> We will learn about the Inuit way of life, including some of their cultural and artistic traditions. Then we will create pieces of art using printing
of ction. mics and	Music We will embark on a musical journey through the solar system, exploring how our universe inspired
ure. invented	composers including Claude Debussy and Gustav Holst. We will learn a song, and compose pieces linked to space.
19	
<u>ng</u> a sequence imulations. , which sele ute other objec	ct create animations by coding more than one sequence. We will create code to enable the computer to make a