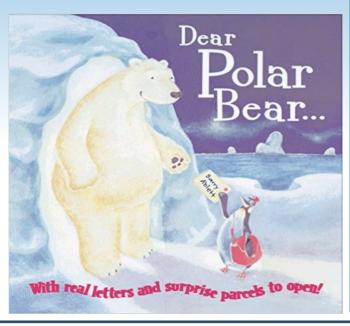
Year 1 Autumn 2 Frozen Planet

Driver: Geography

	0 0
VOCABULARY	
Equator	An imaginary circle
Locate	To find the position of
Ocean	A huge body of salt
	water
Town, city,	Settled areas of different
country	sizes
United Kingdom	England, Ireland, Wales
Capital city	The central meeting
	place for governments
Atlas	A map collection
Globe	A sphere on which a map
	is represented

Equator





What should I already know?

- Discuss similarities and differences in relation to places.
- To comment on and ask questions about the world.
- Talk about the features of their own environment and how environments may vary from one to another.

What is our new learning?

- To learn and locate the names of some places within and around the United Kingdom.
- To understand what hot and cold countries are like.
- I can understand what a cold area of the world is like
- I can use map skills to locate hot and cold places.
- Draw picture maps of imaginary places— link to Dear Polar Bear



BASIC SKILLS

ELS Phonics, handwriting, telling the time to o'clock and half past, Common Exception Words,

reading individually, sharing class books, learning and reinforcing social skills eg sharing, turn taking, manners and managing feelings and emotions.

Science Vocabulary

Winter	Four different
Autumn	times in the year.
Spring	The four seasons
Summer	
Length	A measured
	distance
Temperature	Degree of hotness
	or coldness
Day, night	Presence or
	absence of light
Thermometer	Instrument used to
Thermometer	Instrument used to tell the air temper-
Thermometer	
Thermometer Forecast	tell the air temper-
	tell the air temper- ature Prediction or good guess about the
	tell the air temper- ature Prediction or good
	tell the air temper- ature Prediction or good guess about the
Forecast	tell the air temper- ature Prediction or good guess about the weather
Forecast Warm, cold	tell the air temper- ature Prediction or good guess about the weather
Forecast Warm, cold Hail, Snow	tell the air temper- ature Prediction or good guess about the weather

What should I already know?

 Make observations about their environment in relation to weather, eg be able to describe the weather today.



What is our new learning?

- I can understand what the weather is like in our country
- I can look at the weather where we live
- I can understand the different seasons in a year
- I can compare the different seasons, discussing what is the same and what is different



Wider Curriculum

Art—Winter. Painting using a variety of tools and techniques including the use of different brush sizes and types. Mix and match colour and use a variety of textures to create a piece of warm and cold art.

DT—Remembrance poppies, Christmas cards and decorations—Use tools to assemble, join and combine materials and components together using a variety of temporary methods.

ICT—Use a music package to digitally create our own varied piece of music.

PSHE—Relationships, Be Yourself! Recognising and managing emotions, how to recognise and respond to risky or negative relationships (Anti Bullying Week) How to develop and maintain healthy relationships.

History—Gunpowder plot. To know and recount episodes from stories about the past.

Music—Handel Firework music. Use our voices expressively and creatively by singing songs. Sing with a sense of awareness of pulse and control of rhythm with an awareness of other performers.

RE—The Christmas Story. To begin to understand Christianity and how Christians celebrate Christmas.

PE—Basic game playing skills, throwing and catching.

Science — Compare and contrast different species of animals and begin to consider how they are adapted for hot or cold climates. Further investigate with an experiment, looking at how polar bears keep warm!



