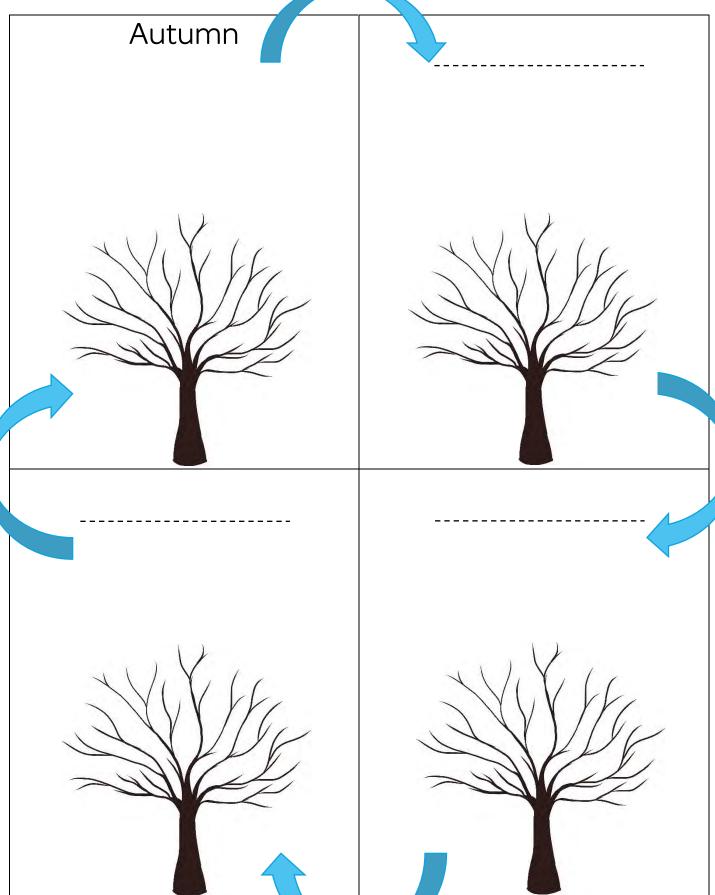


How Seasons Change





Spot the differences between the seasons.





				comes to life
freezing	cloudy	rainy	hot	windy
sunny	frosty	warm	misty	cold
freezing	cloudy	rainy	hot	windy
sunny	frosty	warm	misty	cold
freezing	cloudy	rainy	hot	windy
sunny	frosty	warm	misty	cold
	-	-	-	
freezing	cloudy	rainy	hot	windy
sunny	frosty	warm	misty	cold
freezing	cloudy	rainy	hot	windy
sunny	frosty	warm	misty	cold
-	'	-	-	
freezing	cloudy	rainy	hot	windy
sunny	frosty	warm	misty	cold
	<u></u>		<u> </u>	L



Jobs affected by the weather

Where the world comes to life



Explore how the weather affects different jobs.

















Jobs affected by the weather Explore how the weather affects different jobs.

Season Explorer Scavenger Hunt





Find clues to decide which season we are in.

I can see	Tick
Autumn	
Red or orange leaves	
Leaves on the ground	
Acorns	
Windy weather	
Winter	
Snow	
Fog	
Trees without leaves	
Gloomy weather	
Spring	
New flowers	
Rain	
Daffodils	
Buds	
Summer	
Sunshine	
Daisies	
Flowers	
Green leaves	

Discuss with a partner what season you think it is.







Find clues to decide which season we are in.

l spy	Tick	Where is it?
A place where rain water collects		
Something that changes colour in autumn		
Somewhere that doesn't get wet		
A place where snow needs to be removed		
A good place to build a snowman		
Something that is moved by the wind		
A place where new plants grow		
Something that can be knocked down by the wind		
A place where flowers grow		
A place to shelter from the rain		
A place to find shade from the sun		
Somewhere an icicle could grow		

Draw the weather outside now

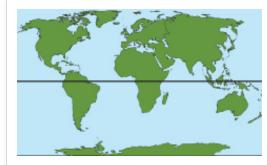
Hot Places



The hottest places on Earth are found near to the Equator.

The Equator is an invisible line that splits the Earth into two halves.

It is halfway between the North Pole and the South Pole.



A map showing the Equator



Rainforests, deserts and savannas are all close to the Equator.

These are all hot.

Rainforests are hot and wet places. They're perfect for all kinds of life.

Hot deserts have very dry weather. Very few plants and animals can stay alive in deserts.



Sahara Desert



Savannas are sometimes wet, sometimes dry.

They are grasslands: home to elephants, lions and zebras.





deserts

Equator

invisible

rainforests

savannas



Guided Reading – Hot Places Discussion Sheet

Before Reading - Prediction activity

Ask your students these questions before and after reading the text. Have students skim the text to help with prediction before reading.

Statement	Before	Reading	After	Reading
	Yes	No	Yes	No
A. Based on the pictures, you are going to read about cold places.		 		
B. The North Pole is a hot place.		 		
C. Rainforests are hot places.		 		
D. Penguins live in hot places.		 		

During Reading – Help with pronunciation, understanding and decoding.

After Reading – Have students complete the following activities on an erasable white board or on a blank sheet of paper. Students should share responses after each question. You can document responses below.

- 1. Where is the Equator found on Earth?
- 2. Find one word in the text that is used to describe a desert.
- 3. Write a new word you have learned in this text. (Check spelling)
- 4. Draw an animal that lives in a savanna.



HOT PLACES

Finish the sentences.

		·	
2. Tl	he Equator is half wa	y between the North Pole and	
		Pole.	
Tick th	e answer.		
3. W	hich is NOT a hot pla	ace?	
	Rainforest	Savanna	
	Antarctica	Sahara Desert	
4. W	hich of these words	describes a rainforest?	
	Wet	Snowy	
	Dry	Cold	
Answe	r the question below	1.	
5. W	/hat would you find i	n a savanna?	
_			





HOT PLACES

1. Draw lines to fix the broken sentences.

The hottest places	on Earth	that split two halv	s the Earth into)
		•		
The Equator is an i	nvisible	elephant	s, lions and zek	oras.
Savannas are hom	e to	are foun Equator.	d near to the	
2. Name three typ	es of hot place	S.		
3. The capital lette the equator is half				
	,			P
4. Choose a word	from the box t	o finish the s	entences.	
invisible	savannas	deserts	equator	
	are son	netimes wet a	and sometimes	dry.
Some		have ve	ry hot dry wea	thar

Cold Places



Both the Arctic and Antarctic are very cold places.

The Arctic can be found on the top of a globe.

Antarctica is on the bottom. This continent surrounds the South Pole.

The North Pole is in the Arctic. Here, ocean is covered by thick ice.



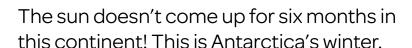
World map with Antarctica in blue



The Arctic Ocean is covered in ice

Arctic countries include the USA (Alaska), Canada, Norway and Russia.

Antarctica is the coldest place on Earth.



Giant lumps of ice that float in the cold sea around Antarctica are called icebergs.



Fur seals on the ice



Special clothing to keep warm

On land, very few plants grow in Antarctica.

People live in lots of cold places. They find special ways to keep warm.

Key words:

Arctic Antarctic continent float icebergs surround



Guided Reading - Cold Places Discussion Sheet

Before Reading - Prediction activity

Ask your students these questions before and after reading the text. Have students skim the text to help with prediction before reading.

Statement	Before	Reading	After	Reading
	Yes	No	Yes	No
A. Based on the pictures, you are going to read about hot places.		 		
B. The Arctic is a cold place.		 		
C. Icebergs are found in cold places.		- -		! !
D. Very few plants grow in cold places.		 		

During Reading – Help with pronunciation, understanding and decoding.

After Reading – Have students complete the following activities on an erasable white board or on a blank sheet of paper. Students should share responses after each question. You can document responses below.

- 1. Where are really cold places found on the globe?
- 2. Name a country near the Arctic.
- 3. Write a new word you have learned in this text. (Check spelling)
- 4. Ice that floats in the ocean is called what?

Notes:		



COLD PLACES

Finish the sentences	•		
1. The Arctic and	Antarctic a	re very	places.
2. The		Pole is in the	
		·	
Tick the answer.			
3. Which of these	is not an A	Arctic country?	
Canada		Australia	
Norway		Russia	
4. Antarctica is th	e	place o	on Earth.
coldest		wettest	
hottest		busiest	
Answer the question	n below.		
5. Where is it darl	k for six mo	onths?	
Tell Odd one thing y	ou know a	bout cold places.	





COLD PLACES

1. Draw lines to fix the broken sentences.

The Arctic can be fo	und	are called ice	ebergs.	
Antarctica is the	•	on the top o	f a globe.	
Giant lumps of ice t	hat float	coldest place	e on Earth.	
2. Name four things place.	s you would p	ack if you were v	isiting a co	ld
				, ,
3. The capital letter	s and full stop	o are missing. Pu	t them back	c in.
the north pole is in t	the arctic			
4. Choose a word fr	om the box to	o finish the sente	ences.	
covers	surrounds	continent	float	
Antarctica			the South P	ole.
Icebergs		in th	ne cold sea.	