# PARK ROAD SALE PRIMARY SCHOOL

### Geography

	Autumn		Sı	oring	Sum	mer
N	Topics: All About Me, Traditional Tales, Winter and Christmas			Help Us, Growing, Magic: and Wizards	Topics: Animals, Seaside and Transport	
	To know	To know how	To know	To know how	To know	To know how
	Seasons -Winter	Seasons - Winter	Seasons - Spring	Seasons – Spring	Animal Habitats	Animal Habitats
	To know that Winter is a	To know that Autumn is a	To know that Spring is a	I know how to identify a		
	season.	season.	season.	season.	To be able to name a range of	To know how to talk about and
					different animals and understand	name a range of different animals
	To be able to identify the	To be able to identify the	To be able to identify the	I know how the weather	about different habitats (farm,	and understand about different
	seasonal and weather	seasonal and weather changes in	seasonal and weather	changes in different seasons.	zoo, pets etc.)	habitats (farm, zoo, pets etc.)
	changes in Winter	Autumn	changes in Spring		To be able to name farm animals.	To know how to talk about and
				I know how to ask questions	To begin to be able to identify the	name farm animals.
	To begin to be able to ask	To begin to be able to ask	To be able to ask questions	about where we live or the	items produced by farm animals.	To know how animals make the
	questions aspects of familiar	questions aspects of familiar	aspects of familiar world	natural world.	To identify simple features of	items produced by farm animals.
	world such as the place	world such as the place where I	such as the place where I	Line and beautiful and an element	animals.	To know how to talk about the
	where I live or the natural	live or the natural world.	live or the natural world.	I know how to plant seeds and	To begin to identify zoo animals.	features of animals.
	world.		To be able to Plant seeds	care for growing plants.	To be able to notice similarities and differences between animals.	To know how to identify zoo animals.
			and care for growing	I know how a plant or animal	To show curiosity and interest	To be able to notice similarities
			plants.	changes through it's life cycle.	where animals live.	and differences between animals.
			plants.	changes through it's life cycle.	To begin to identify the produce	I know how to show curiosity and
			To Understand the key	I know how to respect and	obtained from farm animals (e.g.	interest where animals live.
			features of the life cycle	care for the natural world.	cow – milk, sheep – wool, etc)	To begin to identify the produce
			of a plant and an animal.		To begin to understand where	obtained from farm animals (e.g.
				Emergency Vehicles and	different animals live.	cow – milk, sheep – wool, etc)
			To Begin to understand the	hospital uniforms in different	To begin to identify the difference	To begin to understand where
			need to respect and care	countries	between a pet and a farm / wild	different animals live.
			for the natural		animal.	To begin to identify the difference
			environment and all living	I know how about different		between a pet and a farm / wild
			things.	forms of emergency transport	To begin to find out about Animal	animal.
				in other countries.	hibernation	
			Emergency Vehicles and			To begin to find out about Animal
			hospital uniforms in	I know how to identify	To begin to ask questions about	hibernation
			different countries	similarities and differences	the natural world	
				between emergency transport		To begin to ask questions about
			To find out about different			the natural world
			forms of emergency	I know about different	At the Seaside/Summer	
			transport in other	emergency uniforms in other		

			countries.	countries.	To know where the seaside is	
			To identify similarities and differences between emergency transport	I know how to identify similarities and differences between emergency uniforms	To begin to be able to describe simply the features of the seaside	At the Seaside/Summer
			In other countries	in other countries.	To be able to talk about some of the things I have observed such as	I know how to find where the seaside is
			To find out about different emergency uniforms in other countries.  To identify similarities and differences between emergency uniform In other countries  To be able to Show interest in different occupations.  To begin to Know that	I know about different occupations.  I know how to talk about different countries in the world	the place where I live or the natural world.  To be able to talk about features of my environment in comparisons to the seaside.  To begin to make observations of animals and plants and explain why some things occur, and talk about changes.  To be able to show care and	I know how to begin to be able to describe simply the features of the seaside  I know how to talk about some of the things I have observed such as the place where I live or the natural world.  I know how to talk about features of my environment in comparisons to the seaside.
			there are different countries in the world and talk about the differences they have experienced or seen in photos		concern for living things and the environment.  To begin to know that environments might vary from one another.	I know how to begin to make observations of animals and plants and explain why some things occur, and talk about changes.
					To find the seaside on a simple map relation to where we live.	I know how to show care and concern for living things and the environment.
					To begin to name the 4 seasons and talk about which one is my favourite.	I am beginning to know know that environments might vary from one another.
						To find the seaside on a simple map relation to where we live.
						To begin to name the 4 seasons and talk about which one is my favourite.
R	Topics: All About Me, Fa	ntasy, Winter and Christmas		Help Us, Where We Live, pace	Topics: Animals and Dinosa	urs, Under the Sea, Pirates
	To know	To know how	To know	To know how	To know	To know how

Key skill focus during a
circle time:
To draw a picture of my
home and describe it's
features.

I can talk about places I have been with my family.

I can talk about my new school and my classroom (my immediate environment)

I can ask questions about aspects of the familiar world such as the place where I live or the natural world.

I know and can talk about some things I have observed such as plants, animals, natural and found objects.

We look at things we might need in our Winter topic due to colder weather.

#### Key skill focus circle time: How Christmas is celebrated around the world.

I can ask questions about aspects of the familiar world such as the place where I live or the natural world.

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I can read different fairytales from different cultures and compare them.

I can talk about how

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I know how to talk about how postmen/women use maps to deliver post (Jolly Christmas

#### Our Literacy topic has a key Geography focus topic (Where We Live and our Local Area)

I can locate where our school is on a map.

I can create simple maps of our walk to school.

I can create a simple map of our park or school.

I can look and identify our school on a map.

I can talk about features of my environment.

I can ask questions about aspects of the familiar world such as the place where I live or the natural world.

I can compare my home to school.

I can identify and use simple representations for things on a map e.g. square – house.

I can use navigational language.

I can talk about what is near my home and where my home is.

I can draw or build my house.

I can talk about different types of transport.

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As part of our Literacy topic

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Animals we go on safari for a
week and look at different
habitats and animals and where
they live. We look at countries
they live in on a map. We
compare their habitats and
animals to the UK.

Key skill focus during a circle time:

I can compare two different countries/ places that animals live. E.g. jungle and farm.

I can talk about features of my environment.

I can make observations of animals and plants and explain why some things occur, and talk about changes.

I know about similarities and differences in relation to places, objects, materials and living things.

I know that environments might vary from one another.

I can look at a map and see where different animals live in the jungle.

I can compare places animals live.

I can talk about climate and different places in the world.

As part of our Literacy topic we create maps as Pirates. We also look at different places/habitats sea creatures have.

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	postmen/women use maps	Postman)	As part of our Literacy	Space we look at Earth and	time:	Key skill focus during a circle
	to deliver post (Jolly	•	topic Space we look at	features of our planet.	I can describe how to look after	time:
	Christmas Postman)	I know how to talk about how	Earth and features of our	·	the environment (sea).	I can describe how to look after
	•	post travels all over the world.	planet.	Key skill focus during a circle		the environment (sea).
	I can talk about how post		-	time: I can identify our planet	I can talk about features of my	
	travels all over the world.	I know how to use beebots on	Key skill focus during a	from space.	environment.	I know how to talk about features
		simple maps to navigate from a to	circle time: I can identify			of my environment.
	I can use beebots on simple	b.	our planet from space.	I know how to talk about why	I can make observations of	
	maps to navigate from a to			things happen and how things	animals and plants and explain	I know how to make observations
	b.	I know how to use navigational	I can talk about why things	work.	why some things occur, and talk	of animals and plants and explain
		language	happen and how things		about changes.	why some things occur, and talk
	I can use navigational		work.	I know how to start to develop		about changes.
	language			an understanding of growth,	I know about similarities and	
			I can start to develop an	decay and changes over	differences in relation to places,	I know how to talk about
	I know that people of other		understanding of growth,	time.	objects, materials and living	similarities and differences in
	cultures speak different		decay and changes over		things.	relation to places, objects,
	languages.		time.	I know how to look after living		materials and living things.
				things in the environment.	I know that environments might	
			I know how to look after		vary from one another.	I know how environments might
,			living things in the	I know how to identify the		vary from one another.
			environment.	different planets in the solar	I can look at Google Earth and	
				system.	identify land and sea.	I know how to look at Google
			I can identify the different			Earth and identify land and sea.
			planets in the solar	I know how to use google	I can look on Google Maps and	
			system.	Earth to look at what our	make comparisons between the	I know how to look on Google
				planet looks like from space.	seaside and our area.	Maps and make comparisons
			I can use google Earth to			between the seaside and our
,			look at what our planet	I know how to identify our	I can look at where the seaside is	area.
			looks like from space.	planet.	on a map in relation to where we	
					live.	I know how to look at where the
			I can identify our planet.			seaside is on a map in relation to
					I know that people of other	where we live.
			I know that people of		cultures speak different	
			other cultures speak different languages.		languages.	
			different languages.		Lean use mans and erests my own	
					I can use maps and create my own	
					maps.	
1	What does our local a	rea look like and how can				
	we improve it?					
	To know	To know how	To know	To know how	To know	To know how

To know that they live	Locational Knowledge and		
in Sale, which is in	Place Knowledge		
· ·	- I can locate Sale on a		
England.			
To know that England	map.		
is in the United	- I know the 4 capital		
Kingdom (as well as	cities of the UK.		
Wales, Northern	- I can ask questions		
Ireland and Scotland).	around their		
To know the capital	surrounding area.		
cities of each country in	- I can respond to		
the United Kingdom	questions like 'what'		
(England – London,	and 'where'?		
Wales – Cardiff,	Fieldwork		
Scotland – Edinburgh,	- I can use some of my		
Northern Ireland –	senses to observe		
Belfast).	Ashton Park.		
To know the flags for of	<ul> <li>I can identify simple</li> </ul>		
each country in the	types of buildings and		
United Kingdom.	places around me and		
To know what a map is	know their own special		
used for and what the	features and talk about		
key is for.	urban and rural.		
To know the features	Use of Geographical		
of an urban area (office	Knowledge		
building, shops,	- I know and can use		
houses)	simple geographical		
To know the features	vocabulary e.g. human,		
of a rural area	physical, urban, rural.		
(farmland, open	- I can describe a place in		
countryside, rivers).	simple terms e.g.		
To know the	weather, season,		
differences between	beach, farm, hill, town,		
rural and urban areas.	shop, house		
To know that they live	Using Globes, Maps and		
in an urban area.	Plans		
To know what a	- I can locate the four		
physical feature is	countries of the UK on		
(weather, rivers, trees).	a map.		

	To know what a human	- I may use a simple key				
	feature is (houses,	on map.				
	roads, shops).	Map Work Skills				
	To know that there has	- I can follow directions –				
	been an increase in	up, down, left and right				
	human features over	when on their trip to				
	time.	Ashton Park.				
		- I may be able to				
		identify local features				
		of Sale on a map with				
		my teacher.				
		Human and Physical				
		Geography				
		- I can use secondary				
		sources – pictures,				
		photos, stories and/or				
		films to find out about				
		a place.				
		<ul> <li>I can tell you what a</li> </ul>				
		place is like in simple				
		terms and use weather,				
		park, shops to describe.				
		To describe how a place				
		changes over time.				
2			How does life differ fo	r children in regions of East		
			Asia compared	to our lives in Sale?		
	To know	To know how	To know	To know how	To know	To know how

To use world maps,
atlases and globes to
identify the countries,
continents and
recognize land, sea
and rivers.
To understand that
the world is split into
7 continents.
To locate Sale,
Manchester on a
world map.
To locate East Asia
and the regions
within on a world
map.
To produce a key on a
map to identify
different regions,
capital cities and
physical features.
To identify the main
physical features of
China on a map.
To understand what
life is like for people
in East Asia.
To explain what a
capital city is.
To explain some
differences and
similarities between
Beijing and London.
To know key
landmarks in Bejing.
To identify and
describe key tourist
landmarks in Tokyo.

## Locational Knowledge and Place Knowledge

- I can compare where
  I live in Sale to
  places in East Asia
- I can ask questions about other cultures.
- I can respond to questions like 'what' and 'where'?
- I understand there are 7 continents.

#### Fieldwork

- I can use some of my senses to observe places and use 4 way thinking about my local area and compare it to Tokyo.
- I can use 4 points on a compass.

#### Use of Geographical Knowledge

- I know and can use geographical vocabulary e.g. landmarks, capital city, tourism, population.
- I can describe a place in simple terms e.g. weather, season, beach, farm, hill, town, shop, house.

### Using Globes, Maps and Plans

 T			1	
	To describe the	<ul> <li>I can locate the UK</li> </ul>		
	differences and	and places in East		
	similarities between	Asia on a map.		
	schools in China and	<ul> <li>I can draw my own</li> </ul>		
	the UK.	simple picture maps,		
	To understand	plans with labels of		
	different cultures and	places I know or		
	traditions.	imaginary		
	To describe in detail a	places/stories		
	celebration in another	- I may use my own		
	part of the world.	symbols in a simple		
	To locate different	key to show capital		
	areas of East Asia on a	cities.		
	map.	Map Work Skills		
	To know the national	- I can follow		
	dishes of different	directions – up,		
	parts of East Asia.	down, left and right.		
	To use aerial	- I may be able to		
	photographs to	identify features of		
	recognise landmarks	certain places in		
	and basic human and	China such as the		
	physical features.	Great Wall and		
	To recall facts about	Yellow/Yangze River		
	the significance of the	on aerial		
	Great Wall of China.	photographs.		
		Human and Physical		
		Geography		
		<ul> <li>I can use secondary</li> </ul>		
		sources – pictures,		
		photos, stories		
		and/or films to find		
		out about a place.		
		I can tell you what a		
		place is like in simple		
		terms and identify		
		physical and human		
		features.		

3					What makes Sale and attractive settlement?	
	To know	To know how	To know	To know how	To know	To know how
					To define a settlement. To recognise different types of settlements To know what services Sale has (eg post office, shops, petrol station). To identify the important services required in a settlement. To compare differences in towns, cities and villages. To identify features that make a settlement attractive To understand where a settlement should be created e.g. coast vs city. To identify and name different sizes of settlements (e.g. city, town and village). To discuss what would be included in the perfect settlement. To explain advantages and disadvantages of rural and urban settlements — proximity to city centre, transport, facilities, greenery, privacy etc. To begin to understand the costs of available housing and materials. To identify some features or urban and rural	Locational Knowledge and Place Knowledge  - I can locate Sale and Manchester on a map.  - I can identify physical and human characteristics and key topographical features.  - I understand how places change over time  - I can compare similarities and differences of different regions.  Fieldwork  - I can use some of my senses to observe Sale.  - I can use 8 way thinking to think about my locality.  - I can carry out a simple questionnaire.  - I can investigate my local area, looking at types of shops, services and houses.  Use of Geographical Knowledge  - I know and can use more complex geographical vocabulary e.g. community, routes, human and physical to

		sett
		trar
		opp
		To r
		cou
		Uni
		geo
		thei
		phy
		top
		(inc
		coa
		use
		und
		the
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		To o
		nuc
		disp

ttlements. (eg. Air quality, ansport links, job portunities). name and locate unties and cities of the nited Kingdom, eographical regions and eir identifying human and nysical characteristics, key pographical features cluding hills, mountains, asts and rivers), and lande patterns; and derstand how some of ese aspects have changed er time.

o know the reasons for the rigins of a settlement. o describe settlements as ucleated, linear or ispersed.

- describe different places.
- I can begin to use vocabulary from Maths and Science to describe features and processes.

### Using Globes, Maps and Plans

- I can locate my local environmental region and other major cities.
- I can use a globe & maps & some OS symbols on maps to name geographical regions & identify physical and human characteristics, including: cities, rivers, mountains, hills, key topographical features, land-use patterns

#### **Map Work Skills**

- I can use 8 points of a compass.
- I can use simple grids with letters and numbers and 4-figure coordinates to locate features.
- I can use and understand Ordnance Survey symbols
- I can use aerial photos and satellite images, beginning to use smaller scale aerial views

4	What effect do volcano	es and earthquakes have on				Human and Physical Geography  I can describe key aspects of human geography including types of settlement and land use, economic activity and the distribution of some natural resources of different areas in the UK. I can identify differences between places.
'		munities?				
	To know	To know how	To know	To know how	To know	To know how
	To know the physical and human effects of earthquakes. To know that the four layers of the Earth are the crust, mantle, inner core and outer core. To understand that tectonic plates are large parts of the earth that move. To know what the Ring of Fire is. To know why people live near volcanos To be able to use a tectonic plate map to mark boundaries on a blank world map. To know that volcanoes	Locational Knowledge and Place Knowledge  - I can locate the world's countries that have volcanic and earthquake activity using maps - I understand how some aspects have changed over time due to devastation from natural disaster  Fieldwork - I use fieldwork to observe, measure and record some of the human and physical features in the local area using sketch maps and graphs.				

	T		I	
and earthquakes are	- I can conduct surveys.			
caused by fault lines	- I am able to use simple			
around the	equipment to measure			
circumference in the	and record.			
area.	- I apply mathematical			
To know that a fault	skills in data handling			
line is the line in which	to geography fieldwork.			
two tectonic plates	- To carry out research			
meet	using secondary			
To accurately draw and	sources.			
label a volcano	- To interpret data.			
diagram.	Use of Geographical			
To understand the	Vocabulary			
difference between	- I can explain the			
active and dormant	formation of a volcano			
volcanoes.	and process of an			
To locate some of the	earthquake using			
world's active	specific geographical			
volcanoes are, like	vocabulary.			
Kīlauea.	Using Globes, Maps and			
To know the parts of a	Plans			
volcano and	- I can locate the			
understand their	countries along a fault			
functions.	line and predict what			
To understand the	might happen in their			
physical effects of a	area.			
volcanic eruption.	- I can understand need			
To consider the impact	for a key.			
the volcanic eruption	- I understand the			
had on the people of	purpose of maps.			
Pompeii.	- I am beginning to			
To know that Mount	understand scale and			
Vesuvius erupted in	distance on a map,			
AD79.	using and applying			
To understand how a	mathematical skills.			
sudden jerk of a	Map Work Skills			
tectonic plate causes	- I can use 8 points of a			
an earthquake.	compass.			
 		 <u></u>		

To know that the focus releases estemic waves which causes vibrations on the earth's surface. To know that the epicentre in the strongest point of the earth surface To understand the geologists measure earthquake. To understand that geologists measure earthquakes using a Richter scale. To understand why the Richter scale is not used now and why the Richter scale is not used now and why the Richter scale is not used now and why the Richter scale is not used now and why the Richter scale is not used now and the man and Physical activity.  Human and Physical scale acrial vertical activity volcanic and seismic activity volcanic and seismic activity.  Human and Physical scale acrial vertical expension of location and physi				1	1	T
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5 How does life differ for children in a region of Africa						
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compared to our lives in Sale?	5					
					compared to o	ur lives in Sale?

To know	To know how	To know	To know how	To know	To know how
				To know that Africa is a	Locational Knowledge and
				continent.	Place Knowledge
				To know that there are 7	- I can locate Africa on a
				continents in the world and	map and know it's
				54 countries make up	made up of 54
				Africa.	countries.
				To identify which countries	- I can understand
				have a	geographical
				coastline/rivers/landlocked.	similarities and
				To discuss similarities and	differences through the
				differences in the different	study of human and
				terrains in Africa e.g.	physical geography of a
				desert, rainforests,	region of the UK and a
				savannas.	region within Africa.
				To understand that that	- I can identify the
				people are most likely to	position/ significance
				live near a water source and	of latitude, longitude,
				discuss why they think that.	equator, N & S
				To know the climate of	Hemisphere, Tropics of
				Africa is different than in	Cancer & Capricorn,
				the UK.	Arctic & Antarctic Circle
				To understand history,	& time zones (incl. day
				topography and biodiversity	& night)
				of different regions of	Fieldwork
				Africa.	- I can collect, analyse &
				To know what a biome is.	communicate with
				To know who the Bedouin	range of data gathered
				tribe are.	in experiences of
				To understand the impact	fieldwork to show I
				of an increasing population	understand some
				= increasing use of natural	geographical processes
				resources.	of climate and
				To consider that poverty,	weather.
				religion, health, political	- I can carry out a
				boundaries decided during	focused in depth study
				imperialism mean that	of Kenya
				cultures were often	Use of Geographical

	dissected by political	Knov
	boundaries and these	- I
	unnatural divisions are a	g
	source of tension and	V
	conflict).	g
	To know about the	a
	Apartheid.	- I
	To compare Africa and the	a
	UK and identify differences	c
	in river, wildlife, climate	C
	and rainfall, terrain.	P
	To understand human and	g
	physical geographical	٧
	differences between Kenya	Using
	and the UK	Plans
	To introduce pupils to life in	- I
	a less economically	C
	developed country.	t
	To consider the benefits	- I
	and disadvantages of urban	a
	and rural living and	l:
	understanding why people	E
	might migrate	H
	To know there are different	(
	types of settlements all	P
	around Africa e.g. tribes	
	To know what fair trade is	(
	and understand the	ι
	benefits of it	- I
	To know what water aid is	a
	and understand the	ι
	benefits of it.	S
	To know that the lack of	E
	clean water means	Мар
	sometimes food can't grow,	- 1
	build housing, stay in	C
	school/work and keeps you	- 1
	in poverty cycle.	

#### Knowledge

- I introduce precise geographical words when describing geographical places and features
- I can identify physical and human characteristics of different regions of Africa using specific geographical vocabulary.

### Using Globes, Maps and

- I can locate the world's countries, using maps to focus on Africa.
- I can show the position and significance of latitude, longitude, Equator, N & S Hemisphere, Tropics of Cancer & Capricorn, Arctic & Antarctic Circle, and time zones (including day & night) using a globe.
- I can understand and apply mathematical understanding, e.g. on scales, time differences etc. when using maps.

#### **Map Work Skills**

- I can use 8 points of a compass.
- I can, draw a detailed sketch map using

					To give a basic understanding of the differences and similarities between children in Kenya and those in the UK. Food, water, housing, schooling, disease etc.  To give pupils a chance to reflect on their own position in society.  To show how poverty and relying on their environment for food can affect people's lives.  To understand the challenges faced by farmers in Africa e.g. wages, land quality, poor access to markets, changing extreme weather.	symbols and a key.  Human and Physical  Geography  I can understand key aspects of physical geography in Africa e.g. climate zones, biomes and vegetation belts.  I can describe in detail types of settlement, land use, economic activity including trade links.  I can give a few reasons for the impact of geographical influences/ effects on people place
6				ensure a more sustainable r our planet?		
	To know	To know how	To know	To know how	To know	To know how
			To know what sustainability is (looking after our environment for the future). To know that pollution can come from different places: from landfill, transport, using too many fossil fuels, deforestation, water	Locational Knowledge and Place Knowledge - I can locate the 7 continents and 5 oceans on a map I can explain how the tectonic shift has changed the words geographical make up over millions of years I understand was		

polluti	on of		Pangea was and	
waterv	vays and seas /		when it was - how	
oceans	, farming.		and why places	
To kno	w it is		change over time.	
import	ant we must	-	I can identify South	
manag	e our waste		America on a map.	
and po	llution	-	I can identify the	
becaus	e of the		position/ significance	
impact	on our future.		of latitude,	
To nan	ne some		longitude, equator, N	
impact	s of continued		& S Hemisphere,	
polluti			Tropics of Cancer &	
1 -	ouses gas		Capricorn, Arctic &	
usage.			Antarctic Circle &	
_	w what the		time zones (incl. day	
greenh	ouse effect is		& night) on a map.	
_		-	I can identify	
global	warming.		countries in the UK	
_	w what		and their capitals as	
happei	ns to our waste		well as some key	
	e waste in		places locally.	
other o	countries.	-	I know Manchester is	
To kno	w some		located in the North	
alterna	tive to fossil		West of England.	
fuels a	nd that these	-	I can identify	
are cal	led renewable		mountains and rivers	
energy	sources.		on an OS Map.	
		Fiel	dwork	
tidal –		-	I can collect, analyse	
To kno	w the		& communicate data	
differe	nce between		from a	
renewa	able sources		questionnaire,	
and no	n-renewable		tallies, sketches.	
source	s of energy	-	I can carry out	
To kno	w some		orienteering	
advant	ages and		activities during my	
disadv	antages to		Newlands trip.	
renewa	able sources of	Use	of Geographical	

energy.	Knowledge
To name coal, oil, gas	- I introduce precise
as fossil fuels which	geographical words
are non-renewable	when talking about
sources of energy	sustainability e.g.
and will eventually	greenhouse effect,
run out.	climate, distribution,
To understand how	industry, network,
farming palm oil	region raw material,
effects our	energy, fuel, power
environment.	natural resource
To understand the	labour.
effects of fast fashion	- I use and apply the
and ways we can	vocabulary from
minimise these	other subjects such
effects.	as Maths, English
To name 4 things we	and Science when
can do at school or	describing
home to more	geographical
efficient or less	features or
polluting e.g. less	processes.
plastic, energy	- I can make
efficiency, paper	geographical
wastage, recycling	enquiries
To know what will	independently.
happen in the future	Using Globes, Maps and
if we continue to use	Plans
energy resources as	- I can show the
we are and pollute	position and
our planet. e.g.	significance of
depletion of the	latitude, longitude,
ozone layer, climate	Equator, N & S
change, loss of	Hemisphere, Tropics
animals, plants –	of Cancer &
extinction, increase in	Capricorn, Arctic &
greenhouse gases,	Antarctic Circle, and
less aesthetically	time zones (including
pleasing	day & night) using a

	nments. globe.
To des	scribe how we   - I can use a globe &
can he	elp the maps & some OS
enviro	nment on an symbols on maps to
individ	dual scale and name and locate UK
global	scale. counties & cities in
	Newlands.
	- I can use maps,
	atlases, globes and
	digital/computer
	mapping to locate
	countries& describe
	features studied.
	Map Work Skills
	- I can use 8 points of
	a compass.
	- I can understand and
	use 6 figure grid
	references to
	interpret OS maps.
	- I can align a map
	with route.
	- I can use Ordnance
	Survey maps at
	different scales.
	- I know directions in
	my neighbourhood.
	- Human and Physical
	Geography
	- I can describe the
	distribution of
	natural resources
	including energy in
	the continents &
	countries I have
	studied.
	- I can give a few
	reasons for the