

## RECEPTION

UNIT 1			UNIT 2			UNIT 3		
EXPLORING MAPS			OUTDOOR ADVENTURES			AROUND THE WORLD		
above			acorn			beach		
aerial			autumn			blizzard		
bird's eye view			bark			building		
building			bent			bus stop		
car park			big			cactus		
direction			bright			camel		
feature			colour			church		
field			dark			city		
find			dry			cottage		
house			feather			countryside		
identify			feel			desert		
journey			flower			explorer		
lake			freezing			farm		
look			frosty			field		

AUTUMN 2	SPRING 2	SUMMER 2
WHAT IS IT LIKE HERE?	WHAT IS THE WEATHER LIKE IN THE UK?	WHAT CAN YOU SEE AT THE COAST?
aerial photograph	atlas	aerial photograph
aerial view	capital city	capital city
atlas	climate	city
city	compass	cliff
country	continent	coast
directional language	country	coastline
distance	direction	continent
features	land	country
globe	locate	data collection
improve	location	fieldwork
key	map	island
land	rain gauge	harbour
locate	season	human feature
location	temperature	lake

AUTUMN 2			SPRING 2			SUMMER 2		
WHO LIVES IN THE ANTARCTICA?			WHY ARE RAINFORESTS IMPORTANT TO US?			WHERE DOES OUR FOOD COME FROM?		
climate			analyse			air freight		
climate zone			biome			carbon footprint		
compass points			buttress roots			consume		
direction			canopy layer			distribution		
drifting ice			community			export		
hemisphere			data			fertiliser		
ice sheet			deforestation			food bank		
ice shelf			drought			food miles		
iceberg			emergent layer			grant		
lines of latitude			enquiry			import		
lines of longitude			Equator			pesticides		
treaty			forest floor			produce		
			global warming			qualitative		
			greenhouse gas			quantitative		

AUTUMN 2	SPRING 2	SUMMER 2
WHAT IS LIFE LIKE IN THE ALPS?	WOULD YOU LIKE TO LIVE IN THE DESERT?	WHERE DOES OUR ENERGY COME FROM?
atlas	agriculture	biofuel
climate	airstrip	coal
climate change	arid	consumption
coniferous trees	barren	contour line
data	biome	crude oil
deciduous trees	climate	dam
enquiry	desert	emissions
fold mountain	desertification	energy source
glacier	drought	hydropower
hemisphere	flash flood	natural gas
human feature	mesa	non-renewable
land height	mining	nuclear power
latitude	mushroom rock	Prime Meridian
leisure	national park	producer

AUTUMN 2		SPRING 2	SUMMER 2
WHERE AM I?	WOULD YOU PREFER TO LIVE IN A HOT OR COLD PLACE?	WHAT IS IT LIKE TO LIVE IN SHANGHAI?	
aerial photograph	arid	continent	
aerial view	climate	country	
atlas	compass	different	
beach	continent	key	
car park	country	human feature	
city	desert	map	
country	Equator	physical feature	
directional language	globe	similar	
farm	grasslands	symbol	
feature	human feature		
feelings	ice sheet	directional language e.g.	
fieldwork	land	near, far, next to, behind, etc.	
forest	locate		
hill	map		

AUTUMN 2	SPRING 2	SUMMER 2
WHY DO PEOPLE LIVE NEAR VOLCANOES?	ARE ALL SETTLEMENTS THE SAME?	WHAT ARE RIVERS AND HOW ARE THEY USED?
active volcano	agricultural land	condensation
climate change	capital city	delta
composite volcano	commercial land	estuary
crust	compare	evaporation
dormant volcano	country border	flooding
earthquake	county	floodplain
epicentre	dispersed	groundwater
extinct volcano	facilities	irrigation
fault line	land use	leisure
fault-block mountain	legend	meander
fertile soil	linear	oxbow lake
fold mountain	local	percolation
geothermal energy	memorial	precipitation
igneous rock	metro	river mouth

AUTUMN 2			SPRING 2			SUMMER 2		
WHY DOES POPULATION CHANGE?			WHY DO OCEANS MATTER?			CAN I CARRY OUT AN INDEPENDENT FIELDWORK ENQUIRY?		
air pollution			atmosphere			analyse		
birth rate			biodegradable			audience		
cartogram			buffer			city		
climate			coral bleaching			data		
climate change			coral reef			data collection methods		
conclusions			decompose			enquiry		
death rate			digital map			evidence		
deforestation			disposable			impact		
densely populated			ecology			improvement		
digital technologies			ecosystem			issue		
fossil fuels			erosion			justify		
greenhouse gases			geology			plot		
impact			habitat			presenting		
improvements			human footprint			process		