COMPANIE SUPPLY

Skill Progression Subject: Geography Subject lead: Tom Brandham

	THE SCHOOL	Tom Brandnam						
Foundation 2	ALA DO	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Key Stage 3
	Enquiry 1	What is it like in Year 1?	How would your dream playground look?	What do we pass on our way to town?	How has Doncaster Town Centre changed over time?	How does our local climate compare to the past?	Where in the world is the Arctic Circle?	Pupils should consolidate and extend their
Topics:	Curriculum Themes	Local Area Study Fieldwork skills	Local Area Study Fieldwork skills	Local Area Study Fieldwork skills	Local Area Study Fieldwork skills	Local Area Study Fieldwork skills	Locational Knowledge Map skills UK and world	knowledge of the world's major countries and their physical and human
Me and My Family  Celebrations	Enquiry 2	What can we find out about the United Kingdom?	How can we begin to understand the world?	Where in the world is Europe?	Where in the world is South America?	Where in the world is North America?	TBC- biomes of the world, link to climate zones	features; understand how geographical processes interact to
What's the weather?  Growing / Farm	Curriculum Themes	Locational Knowledge Map skills UK	Locational Knowledge Map skills UK and world	Locational Knowledge Map skills UK and world	Locational Knowledge Map skills UK and world	Locational Knowledge Map skills UK and world	Place Knowledge Human and Physical Processes Enquiry	create distinctive human and physical landscapes that change over time. In doing so, they should
Adventures Colours, Colours	Enquiry 3	How is Bridlington different to Doncaster?	How does life in India compare to Doncaster?	How can we explain Italy's "ring of fire"?	How does life in Doncaster compare to life in Rio de Janeiro?	Why are rivers important?	What is the safest route to secondary school?	become aware of increasingly complex geographical systems in the world around
Everywhere	Curriculum Themes	Place Knowledge Human and Physical Processes Enquiry	Place Knowledge Human and Physical Processes Enquiry	Place Knowledge Human and Physical Processes Enquiry	Place Knowledge Human and Physical Processes Enquiry	Place Knowledge Human and Physical Processes Enquiry	Local Area Study Fieldwork skills	them. In this way pupils will continue to enrich their locational knowledge and spatial and environmental understanding.
Understanding the World  The Natural World ELG Children explore the natural world around them, making observations and drawing pictures of	Locational		Name and locate the world's seven continents and five oceans	Locate the world's countries using maps (with focus on Europe, including location of Italy) concentrating on environmental regions, key physical and human features, countries, and major cities.	Locate the world's countries using maps (with focus on South America and country of Brazil) concentrating on environmental regions, key physical and human features, countries, and major cities.	Locate the world's countries using maps (with focus on North America and country of TBC) concentrating on environmental regions, key physical and human features, countries, and major cities.	Locate the world's countries using maps (with focus on Arctic Circle) concentrating on environmental regions, key physical and human features, countries, and major cities.	extend their locational knowledge and deepen their spatial awareness of the world's countries using maps of the world to focus on Africa, Russia, Asia (including China and India), and the Middle East, focusing on their environmental regions, including polar and hot deserts, key physical and human characteristics, countries and major cities
animals and plants; know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class;	Knowledge			Identify the position and significance of the Equator and the Northern and Southern Hemisphere.	Identify the position and significance of latitude and longitude within context of the Equator, Northern and Southern Hemisphere	Identify the position and significance of the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, Prime/Greenwich Meridian and time zones (including day and night) within context of latitude, longitude, Equator, Northern and Southern Hemisphere	Identify the position and significance of latitude, longitude, Equator, Northern and Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, Prime/Greenwich Meridian and time zones (including day and night)	

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understand some		Name and locate and the	Identify the four	Name and locate some	Name and locate some	Name and locate some	Name and locate some	
important processes		four countries and capital	countries and capital	cities and counties in the	cities and counties in the	cities and counties in the	cities and counties in the	
and changes in the		cities of the United	cities of the United	UK and begin to identify	UK, geographical regions;	UK, geographical regions;	UK, geographical regions;	
natural world around		Kingdom and its	Kingdom and its	geographical regions	and their identifying	and their identifying human and physical	and their identifying human and physical	
them, including the		surrounding seas	surrounding seas		human and physical	characteristics and key	' '	
seasons and changing					characteristics and key topographical features	topographical features	characteristics and key topographical features	
states of matter.					(including hills,	(including hills,	(including hills,	
states of matter.					mountains, coasts and	mountains, coasts and	mountains, coasts and	
					rivers)	rivers)	rivers)	
						and land use patterns.	and land use patterns,	
People Culture and							and understand how	
Communities ELG							these aspects have	
Children describe their							changed over time.	
immediate		Describe and understand	Describe and understand	Explain and understand	Understand, and begin to	Explain, reason and begin	Explain, reason and	understand
environment using		some similarities and	geographical similarities	geographical similarities	suggest reasons for,	to challenge geographical	challenge geographical	geographical
knowledge from		differences through	and differences through	and differences through	geographical similarities	similarities and	similarities and	similarities, differences
observation,		studying the human and	studying the human and	the study of human and	and differences through	differences through the	differences through the	and links between
discussion, stories,		physical geography of a	physical geography of a	physical geography of	the study of human and	study of human and	study of human and	places through the
non-fiction texts and		small area of United	small area of the United	a region of the United	physical geography of a	physical geography of	physical geography of	study of human and
maps; know some		Kingdom and home town	Kingdom (Doncaster and	Kingdom (Peak District)	region of the United	a region of the United	a region(s) the United	physical geography of
similarities and	51	(Bridlington and	TBC, India)	and a region in a	Kingdom (Doncaster) and	Kingdom (TBC) and	Kingdom and the Arctic	a region within Africa,
	Place	Doncaster)		European country (Italy)	a region in South	a region of a North	Circle	and of a region within
differences between	Knowledge				American country (Rio de	American country ( <b>TBC</b> )		Asia
different religious and					Janeiro, Brazil)			
cultural communities								
in this country,								
drawing on their								
experiences and what								
has been read in class;								
explain some								
similarities and		Begin to identify	Identify seasonal/daily	Describe and understand	Consider aspects of	Identify and explain key	Work to independently	understand, through
differences between		seasonal/daily weather	weather patterns in the	key aspects of physical	human geography such	aspects of physical and	identify and explain key	the use of detailed
life in this country and		patterns in the UK.	UK and the location of	geography, including:	as different types of	human geography of a	aspects of physical and	place-based exemplars
life in other countries,			hot and cold areas of the	mountains, volcanoes	settlement and land use,	given area, to include:	human geography of a	at a variety of scales,
drawing on knowledge			world in relation to the	and earthquakes	and economic activity.	rivers, and the water	given area, to include:	the key processes in:
		Begin to use basic	equator and the North			cycle	climate zones, biomes	physical geography
from stories, non-		Geographical vocabulary to refer to-	and South poles.			Economic activity (e.g. trade link and	and vegetation belts	relating to: geological timescales and late
fiction texts and –		Key physical features:	Begin to use basic			distribution of resources		tectonics; rocks,
when appropriate –		beach, sea, coast, cliff	Geographical vocabulary			such as energy, food,		weathering and soils;
maps.	Human and	2 230.1, 330, 30030, 61111	to refer to-			minerals and water		weather and climate,
	Physical	Key human features:	Key physical					including the change
Communication and	Processes	shop, town, house,	features: hill, mountain,					in climate from the Ice
Language		harbour, port	ocean, river, vegetation					Age to the present;
Listening, Attention			Key human					and glaciation,
and Understanding ELG			features: village, city,					hydrology and coasts
Children listen			factory, farm, office					human geography
attentively and								relating to: population
respond to what they								and urbanisation;
hear with relevant								international
questions, comments								development;
and actions when								economic activity in
				1			l	the primary,

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being read to and								secondary, tertiary
during whole class								and quaternary
discussions and small								sectors; and the use of
group interactions;								natural resources
make comments about								understand how
what they have heard								human and physical
and ask questions to								processes interact to influence, and change
clarify their								landscapes,
understanding; hold								environments and the
conversation when								climate; and how
engaged in back-and-								human activity relies
forth exchanges with								on effective
their teacher and								functioning of natural
								system
peers.								
Speaking ELG		Use world maps, atlases	Use maps, atlases and	Use maps, atlases, globes	Use maps, atlases, globes	Use maps, atlases, globes	Choose most appropriate	build on their
Children participate in		and globes to identify the	globes to identify the 7	to locate the world's	and digital/computer	and digital/computer	map to locate and	knowledge of globes,
small group, class and		United Kingdom its	continents and 5 oceans	countries	mapping to locate	mapping to locate	evaluate place being	maps and atlases and
one-to-one		countries, capital cities	of the world.		countries with greater	countries with greater	studied	apply and develop this
discussions, offering		and surrounding seas.			accuracy	accuracy and identify		knowledge routinely in
their own ideas, using		Use photographs to	Use aerial photographs and plan perspectives to			some features		the classroom and in the field
recently introduced		recognise landmarks and	recognise landmarks and			•		the netu
vocabulary; offer explanations for why		basic human and physical	basic human and physical					interpret Ordnance
things might happen,		features	features					Survey maps in the
making use of recently		Use locational and	Use simple compass	Begin to use the 8	Use 8 compass points	Confidently use 8	Use 8 compass points, 4-	classroom and the
introduced vocabulary		directional language (e.g,	directions (North, East,	compass points and 2-	with increasing accuracy,	compass points and 4-	and 6-figure grid	field, including using
from stories, non-		near and far, left and	South and West), to	figure grid references to	begin to use 4-figure grid	figure grid references, as	references and a	grid references and scale, topographical
fiction, rhymes and		right) to describe the	describe the location of	locate objects on a map,	references to locate	well as a selection of OS	selection of OS symbols	and other thematic
poems when		location of features and	features and routes on a	and build knowledge of	objects on a map, and	symbols and a key to	and keys to accurately	mapping, and aerial
appropriate; express		routes on maps.	map.	United Kingdom and wider world.	build knowledge of United Kingdom and	locate objects on a map, and build knowledge of	locate objects on a map and build knowledge of	and satellite
their ideas and	Skills and			wider world.	wider world.	United Kingdom and	the United Kingdom and	photographs
feelings about their experiences using full	Fieldwork				wider world.	wider world.	the wider world.	uso Coographical
sentences, including		Draw a simple picture	Draw a simple map;	Construct maps with	Construct maps with	With support, construct	Independently construct	use Geographical Information Systems
use of past, present		map.	and use and some basic	some spatial awareness	increasing spatial	sketch maps and plans as	sketch maps and plans as	(GIS) to view, analyse
and future tenses and			symbols in a key.	of size, shape and	awareness and use a	part of fieldwork to	part of fieldwork to	and interpret places
making use of		Use simple fieldwork and		boundaries, and some	selection of OS symbols	present the human and	present the human and	and data
conjunctions, with		observational skills to	Use simple fieldwork and	symbols in a key		physical features in the	physical features in the	usa fialdwark in
modelling and support		study geography of	observational skills to		Use fieldwork to observe,	local area	local area	use fieldwork in contrasting locations
from their teacher		school and its grounds	study geography of	With support, use	measure, record and	west		to collect, analyse and
			school and its grounds	fieldwork to observe,	present the human and physical features in the	With support, devise	Independently devise	draw conclusions from
			and the key human and physical features of its	measure, record and present the human and	local area using graphs	fieldwork to observe, measure, record and	fieldwork to observe, measure, record and	geographical data,
			surrounding	physical features in the	and explain findings in	present the human and	present the human and	using multiple sources
			environment	local area using graphs	a written conclusions	physical features in the	physical features in the	of increasingly
				and simple written		local area using graphs	local area choosing an	complex information.
				conclusions.		and digital technologies,	appropriate method	
						and writing at length to	(including sketch maps,	
						explain conclusion	plans and graphs, digital	
							technologies), writing at	

						length to explain method and conclusions.	
	Respond to teacher-led	Ask simple closed	Begin to ask geographical	Offer own geographical	Begin to suggest and	Independently suggest	They should develop
	simple closed questions	questions	questions	questions	justify lines of	and justify lines of	greater competence in
	Incompliant a communication of	NA-lilii-			geographical enquiry	geographical enquiry and	using geographical
	Investigate surroundings	Make observations in answer to "why"	Investigate main themes of features of locations	Investigate main themes of features of locations	Compare sources about a	method for doing so	knowledge, approaches and
	Make observations about	questions	of features of locations	of features of locations	location and select based	Analyse sources for	concepts (such as
	where things are	questions	Make comparisons based	Make comparisons based	on usefulness	reliability, looking for	models and theories]
	Where things are	Make simple	on more than one	on several sources	on ascranicss	patterns and anomalies	and geographical skills
		comparisons between	source	on several oddinges	Collect and record	patterns and anomanes	in analysing and
Enquiry		different places		Collect and record	evidence in a variety of	Collect and record	interpreting different
		·	Begin to collect and	evidence	ways	evidence in variety of	data sources. In this
			record evidence			ways and draw	way pupils will
			Make simple conclusions	Make conclusions about	Make in-depth	conclusions from it	continue to enrich
			about locations based on	locations based on	conclusions based on		their locational
			evidence/sources	evidence/sources	evidence/sources	Understand how	knowledge and spatial
					chosen	different evidence will	and environmental
						lead to different	understanding
						conclusions	