

Name	
Started	Completed

Enq	uiry and Skills	Knowledge & Understanding Of Pla	
			terns & Process
ture—car	ses in response to a pic- r, cat etc	Aware of the sun during the day	Names some common objects
Looks at	pictures independently	Observe different movements in t park ie swing, slide & roundabout	
Watches	the TV screen	Anticipates 1 thing that will be see	en Aware of flat and curved surfaces
Tracks of	ojects ie plane in sky	on journey  Names a single property of objective controls.	Maintain interest in object
Feels the	temperature of liquids	animal	Squeeze water from a sponge
Aware if i	t is light or dark	Gives creature an appropriate na	me Show an awareness of the purpose of some indoor places
Knows it their eyes	is dark when they close	ie bird if flying  Relates objects on video to concr	
	action for effect ie hitting	objects	of some outdoor places
	ce of the water	Watch environment for signs of a favourite stimuli	Draws attention to symbols and signs in the environment
	ange in a familiar room	Goes to the shops	Listens to sounds in the environ-
Put clothe of their be	es on the appropriate part ody	Discuss the visit to the shop	ment
Begin to	group objects ie cars, ani-	Goes to the park	
mals		Discuss the visit to the park	
	specific object ie acorn	Identify objects from silhouette	
Mix subs	tances in water		
	Understanding of Envi-		
	ange & Sustainable De- /elopment		
	n awareness of place in the		
	nvironment		
	a desire to go from outside or visa versa		
Aware the expected	at specific actions cause an result		
	e equipment appropri- bbish in bin		
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Level P4 Pupils extend the skills to help them explore the world. They handle artefacts and materials given to them, for example, looking at the postal worker's bag and letters, or using a bin to collect litter. They know that certain actions produce predictable results, for example, pushing the button will make the fire engine siren sound. They know familiar places and people and what they are there for, for example, park, school, police person, and use gestures, signs, symbols or single words to show that they know them.			
Date	Notes		

Geography
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Locational Knowledge			
British Isles	Europe	The World	
Two largest islands - Great Britain and Ireland  Two Countries - United Kingdom and Republic of Ireland  Parts of UK - England, Scotland, Wales, Northern Ireland  Capital Cities - London, Dublin, Edinburgh, Cardiff, Belfast  The largest mountain areas in Wales and Scotland - Cambrian Mountains, Grampian Moutains  The largest two mountain areas in England - Lake District, the Pennines  The three longest rives in UK - Severn, Thames, Trent  The seas around UK - English Channel, Irish Sea, North Sea	The two countries of the British Isles and their capital cities - UK and London, republic of Ireland and Dublin  The 3 countries in the EU with the highest population with their capitals France / Paris, Germany / Berlin, Italy / Rome.  The 3 countries in the EU with the largest area with their capitals—France / Paris, Spain / Madrid, Sweden / Stockholm  The largest mountain range in Europe - The Alps  The longest river in Europe - Rhine  The 2 largest seas around Europe—Mediterranean Sea, North Sea	The continents - Africa, Asia, Europe, Nth America, Sth America, Oceania, Antarctica  The largest city in each continent - Lagos, Tokyo, Paris, New York, Sydney, Sao Paulo  Six countries with the highest population—Brazil, China, India, Indonesia, Russia, USA  Six Countries with the largest area - Australia, Brazil, Canada, China, Russia, USA  Areas of family origin of the main minority ethnic groups in the UK - Bangladesh, Caribbean, India, Pakistan, Republic of Ireland  Three largest Mountain ranges - Andes, Himalayas, Rocky Mountains  Three longest rivers - Amazon, Mississippi, Nile  Largest desert - Sahara  Oceans - Artic, Atlantic, Indian, Pacific  Canals - Panama, Suez  Main latitudes and Meridians - Poles, Equator, Tropics, Prime Meridian	
Date Notes			



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Enquiry and Skills			
	Locate reference books in library	Identify some differences in reports on the same incident	Locate variety of places on a map
	Use an index in a book	Know 8 points of the compass	Identify a range of sources -
	Uses an index on a CD Rom	Line a map up with the compass	Maps charts
	Extract information from computer	Mark on a map of UK the location of	Atlas globes
	Use index in a simple map book	their own home	Video TV
	Use heading to locate information	Use instrument to measure distance	Radio CD
	Scan text for information	Read a thermometer	Data base books  Newspaper visitors
	Uses secondary sources	Use a letter/ number co-ordinate	Describe observations in
	Compare information from different sources	Use key on maps	geographical terms
	Sources		
		Knowledge & Understanding Of Place	
	Identify features on local map	Describe different physical features	Describe area required for different
	Identify roads, woods, railway lines	Identify main features of a coastline	activities ie forestry / offices
	on map	Explain why people move house	Describe effects on landscape of extracting natural materials ie gravel
	Draw diagram of school  Give a route around the school	Identify features of settlement that show its purpose	Describe effects on the landscape building roads and houses
	Locate home on street map	Identify features of settlement that	Use a variety of sources for weather
	Use simple co-ordinates	show its origins	forecasts
	Use large scale map to locate local features	Explain how different forms of transport are used	Find wind direction
	Identify features from overhead	Identify different types of settlement	Use charts to identify weather in places
	pictures	Identify the characteristics of a mountain environment	Identify how the weather impacts on human activity
	Make a map of route to school or local amenity	Identify hot & cold places on globe	numan activity
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	Knowledge & Understand	ding of Patterns & Process	Knowledge & Understanding of Environmental Change & Sustainable development
	Name the capitals in UK	Describe the effects of rainfall on different surfaces ie tarmac / grass /	Understand that the process of change is continuous
	Identify the main rivers in UK	sand	Understand change takes place in
	Identify the main mountains in UK	Describe the effects of rainfall on different slopes ie gentle / steep	most places
	Name and identify the continents	Identify weather changes over a	Describe how local environment may be improved
	Name and identify the oceans	period of time	Identify major changes in local area
	Create chart of weather including wind, rain and temperature	Identify the principle points in the water cycle	Look at arguments for and against
	Recognise basic weather symbols	Identify forms of water in the	manmade changes
	Describe conditions in polar region	environment	Identify how environment changes
	Describe conditions in rainforest		Look at sources of waste found in the playground
	Describe conditions in desert		
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Level NC 3 Pupils show their knowledge, skills & understanding in studies at a local scale. They describe & compare the physical & human features of different localities & offer explanations for the locations of some of those features. They are aware that different places may have both similar and different characteristics. They offer reasons for some of their observations and for their views and judgements about places and environments. They recognise how people seek to improve and sustain environments. They use skills and sources of evidence to respond to a range of geographical questions, & begin to use appropriate vocabulary to communicate their findings.