



MYTRUST					144W184 0131
Year 1					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
We can be Heroes!	We can be Heroes!	Let's Explore	Let's Explore	Queens	Queens
L.O. to investigate places	L.O. to investigate	L.O.: to investigate	LO: to investigate	L.O. to investigate	L.O. to investigate
Local Area study (Transition)	places	patterns	patterns	places	patterns
 Ask and answer geographical 	UK	Local Area Study	Weather and seasons	Oceans and Continents	Birmingham and
questions (such as: What is this place	 Name, locate and 	 Identify land 	Identify seasonal and	 Ask and answer 	Sydney
like? What or who will I see in this	identify characteristics	use around the	daily weather patterns	geographical questions	 Understand
place? What do people do in this	of the four countries	school	in the UK and the	(such as: What is this	geographical
place?)	and capital cities of		location of hot and	place like? What or	similarities and
	the United Kingdom.	Physical processes	cold areas of the	who will I see in this	differences through
Location		Human processes	world in relation to	place? What do people	studying the human
Physical features	4 countries and capital		the equator and the	do in this place?)	and physical geography
<mark>Human features</mark>	cities of the UK	LO: to investigate places	North and South	 Name and locate the 	of a small area of the
<mark>Diversity</mark>	Birmingham	 Use simple 	Poles.	world's continents and	United Kingdom and of
		fieldwork and		oceans.	a contrasting non-
	Location	observational	Physical processes		European country.
	<mark>Physical features</mark>	skills to study	Human processes	Location	
	<mark>Human features</mark>	the geography		<mark>Physical features</mark>	Physical processes
	<mark>Diversity</mark>	of the school		<mark>Human features</mark>	Human processes
		and the key		<mark>Diversity</mark>	
		human and			
		physical		L.O. to communicate	
		features of its		geographically	
		surrounding		Use compass	
		environment		directions (north,	
				south, east and west)	
		Location		and locational	
		Physical features		language (e.g. near and	
		<mark>Human features</mark>		far) to describe the	
		<mark>Diversity</mark>		location of features	
				and routes on a map	
				Digimap OS maps	
				Vocabulary Tashpiguas	
				Techniques	



