<u>Term 6</u> <u>Unit Overview: UKS2 Geography</u> <u>Local Study</u>					
 National Curriculum Objectives Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world. Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies. By the end of this topic: Children should know: The location and principal features of their local region when seen at a range of scales, from the global to the immediately local; • ways in which human processes (such as economic and political processes, land use, settlement and change) operate within their local region; • ways in which the landscape of the region is used by people and affected by human activity; • ways in which the location and distinctive features of their local region and the senit local region and independently apply this information to their understanding of it (including route planning) • use fieldwork to collect and critically evaluate data from a range of viewpoints about the local region and how it meets people's needs; • use and annotate Ordnance Survey maps, including the use of grid references, in order to present arguments about the local region; • confidently and persuasively use geographical vocabulary when describing key information about the local region to external audiences, conveying 	 <u>Local Study</u> <u>Substantive knowledge</u> I know how my local area and my region fit into the wider world. I can identify and locate the main features of my region. I can explain how our region meets people's needs. I can undertake virtual fieldwork to compare two similar rural locations (Down Ampney & Malham). <u>Support</u> Children will understand that similar rural areas can differ in layout and what they offer to local people. They will understand that areas change to meet the needs of the population. They will understand the difference between rural and urban areas. <u>Extend</u> Children will relate the way in which the local area is changing, to the changing needs of the population and make predictions about how the area might further change.	Vocabulary Locational terms grid reference 16-point compass terms (e.g. north- north-west, westnorth-west, etc) Phonics focus Compass aerial Key People DeVere Waterpark Hot of dept. Councillor Lisa Spivey	el heads Ne pu loo	Down Ampney Cirencester	
 a distinctive sense of place. <u>"Thinking like a Geographer"</u> ♦ Oddizzi Weekly news pack and Big Question 	 Disciplinary knowledge Locate our local area in relation to other places. Local, regional, national and international links to our local area. 	Fieldwork Conduct a transecuse.	t to observe ch	nanges in buildings and land	

DOWN AMPNEY PRIMARY SCHOOL

<u>Term 6</u>
Unit Overview: UKS2 Geography

Local Study

<u>Local Study</u>				
	 Locate the key features of our local area. Carry out fieldwork in the local area to gather evidence of how a region is meeting its population's needs. Read and label an Ordnance Survey map with local sites. 	 Undertake local workplace interviews to understand how a key industry is vital to our local area: Hospitality. Interview people visiting the area to understand what brought them here and from where. Use local development maps to explore the changing layout of the village and design and conduct fieldwork interviews to establish the range of views local people hold about the proposed developments. Interview a local councillor about the new housing developments and the "eco credentials" of the site. 		
Map skills (Digital and OS Maps)		Deeper thinking.		
 Find 6-figure grid references and check using the Grid Reference Tool. Combine area and point markers to illustrate a theme. 		 How have places changed over time, including changes to land local to us and local workplaces? 		
 Use maps at different scales to illustrate a story or issue. 		 What will our village look like in 10 years and how will the 		
 Use maps to research factual information about locations and features. 		housing developments change how the village meets peoples		
 Use linear and area measuring tools accurately. 		needs?		
 stereotypes and foster a common respect for different cultures we Christian Values Belonging: Appreciate the diversity of cultures across continents. Empowering: Compassion and justice for all citizens of the world succeeding: Make responsible choices to look after our environments. 	es of their actions on future generations. eaching children about the environment and how they can m ad beliefs: Pupils compare similarities and differences betwee ithin our own country by learning about them. we live in.	nake a difference in protecting our world. In their lives and those of others within the UK. We aim to disband s.		
Case studies / examples	Reading opportunities	Reading support		
 Down Ampney, Gloucestershire Malham, North Yorkshire 	 Settlements (UKS2) 	 Word ban game Pictorial based weekly challenges Vocabulary mats Vocabulary mats Teaching of key vocabulary 		
Prior learning	Key questions	Future learning		
KS1: Local study into Down Ampney and how the buildings have	 What is the land local to our village used for and 	<u>KS3</u>		
changed over time.	why?			

<u>Term 6</u> <u>Unit Overview: UKS2 Geography</u> <u>Local Study</u>						
LKS2 : Local study into Roman Cirencester and how our local town has changed since Roman times and how this has affected the layout of our area.	 How has this land use changed over time? What has affected it? Why is hospitality such a large industry in our local area? Why do tourists visit The Cotswolds? 	Understand the interaction between physical and human processes, and of the formation and use of landscapes and environments. Interpret Ordnance Survey maps in the classroom and the field, including using grid references and scale, topographical and oth thematic mapping, and aerial and satellite photographs.				