RAMARY SCHOOL	Year 3 Geography- Where we live — Ho Outcome: To sketch and describe the differen			?			
	Prior knowledge and skills						
	To understand how Horley is linked to other places in the Ul						
	 Name, locate and identify the characteristics of the 4 countries Horley and discuss how you would travel there. To use directional language to describe the location of Horles 						
Ideas and inspiration		Vocabulary	/:				
			 Settlement Land use 				
Respected Jacquer Course			Ø Airport				
Section of the sector of the s			⑦ Transport⑦ Development				
							Velay and A
Say when	Same and any and the second se			 Farm land Housing 			
tand angleta gange state angle adas			Ocurch				
100	torig car the second se	🧔 Url	Ø Urban				
		🧶 Ru	ral				
	Developing Knowledge						
Human and Physical		Working	Within	Expected	Above		
• • •	To identify and explain the land use within Horley and	Towards					
	why.						
M acar	I to describe how the human geography has changed						
Locational knowled	ge	Working Towards	Within	Expected	Above		
C 0	Output Description of the second s	TOWATUS					
	and understand how some of these aspects have						
	changed over time. Compare how Horley/Gatwick land use has changed						
	Compare how Horley/Gatwick land use has changed over time – before Acres and Westvale were built.						
Place Knowledge							
	Ø To know what a settlement is						
	To explain why settlements develop in certain locations						
	(London jobs, Victorian holidays) ① To identify similarities and differences between land						
	To identify similarities and differences between land use in different areas of Horley						
•	To know the name of the county they are in and						
	neighbouring counties – Surrey, Sussex, Kent, Greater						
	London, Hampshire, Essex, Berkshire Developing skills						
Map skills		Working	Within	Expected	Above		
	Recognise land use on maps	Towards					
)A/orline	\ A /i+bin	Evenetad	Abour		
Field work		Working Towards	Within	Expected	Above		
	To sketch different areas of Horley to compare land						
T	use.						

Highlights:	