## KS1 Medium-Term Plan – Local Area



Curriculum to help with your topic planning. More online and offline resources, including lesson-by-lesson PowerPoint, are available on the Local Area Topic Planning pages. This six-week medium-term plan provides you with a framework for progression, including: learning objectives, suggested Oddizzi resources and clear links to the National

Direct links to online content, films, quizzes and downloadable activities can be found in Teachers ightarrow Topic Planning ightarrow Local Area

Learning Objectives	Resources within Oddizzi	Curriculum Links
Spot the differences	KS1 Activities: 1. Urban and Rural 2. Urban and Rural	- use simple fieldwork and observational skills to study the geography of their school and its grounds and the
between rural and urban	Vocabulary	key human and physical features of its surrounding environment
areas and know what type	Word Mat: Settlements	
of settlement I live in.	Guided Reading: 1. Settlements (Year 1) 2.	
	Settlements (Year 2)	
Explore and record the	KS1 Activities: 1.   Spy 2.   Spot	- use simple fieldwork and observational skills to study the geography of their school and its grounds and the
features of our school		key human and physical features of its surrounding environment
grounds.		
Explore and record the	KS1 Activities: 1. Scavenger Hunt (4 different	- use simple fieldwork and observational skills to study the geography of their school and its grounds and the
features of our local area.	activities in this pack) 2. Houses and Homes 3.	key human and physical features of its surrounding environment
	Houses and Homes Tally	- use simple compass directions (North, South, East and West) and locational and directional language [for
		example, near and far; left and right], to describe the location of features and routes on a map
		- use basic geographical vocabulary to refer to:
		vegetation, season and weather
		- key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop
Recount the journey	Word Mats: 1. Human Features 2. Physical Features	- use simple compass directions (North, South, East and West) and locational and directional language [for
through my local area.	3. Settlements	example, near and far; left and right], to describe the location of features and routes on a map
Extended writing	KS1 Activity: Recount	- use basic geographical vocabulary to refer to:
opportunity: Recount of		- key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley,
local area walk.		vegetation, season and weather
		- key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop
Recognise the symbols	KS1 Activities: Ordnance Survey Map Symbol Activity	- use aerial photographs and plan perspectives to recognise landmarks and basic human and physical
used on an Ordnance	(Titles included in pack: 1. Core Ordnance Survey	features; devise a simple map; and use and construct basic symbols in a key
Survey map.	Symbols 2. Ordnance Survey Symbols 3. Core Map	- use basic geographical vocabulary to refer to:
	Symbol Photos 4. Map Symbol Photos 5. Ordnance	- key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley,
	Survey Core Map Symbol Names 6. Ordnance Survey	vegetation, season and weather
	Map Symbol Names 7. Ordnance Survey Symbol	- key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop
	Answer Sheet)	
Create a map of my local	KS1 Activity: Rectangular Prism Net	- use basic geographical vocabulary to refer to:
area.		- key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley,
Suggested activity: Use the		vegetation, season and weather
template to create		- key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop
landmarks of your local		- use aerial photographs and plan perspectives to recognise landmarks and basic human and physical
area.		features; devise a simple map; and use and construct basic symbols in a key