St Francis CEP School Geography	
Unit: Local area study	Year group: Year 3

What should I already know?

- Compass directions north, south, east, west.
- Human features canal, shops, roads, railways, churches, schools.
- Physical features rivers, woodland, grassland, seas, mountains, hills, port, beach, harbour.
- Cherry Tree is in Blackburn.
- Our school is in Cherry Tree.
- Blackburn is a town in England in the United Kingdom.



What will I find out by the end of the unit?	Vocabulary
 8 points of the compass 	settlement
W	town
SW SE	district human
 4 and 6 figure grid references to locate feature 	feature physical
on a map	feature land use
	retail
Cherry Tree is a district of Blackburn.Land use in Cherry Tree:	recreation
Business, retail, recreation, residential, transport.	residential
 Human features of the local area: Leeds to Liverpool Canal, railway, houses, shops, churches, schools, roads. 	transport
 Physical features of the local area: Woodland, grassland, River Darwen, hills. 	compass
Geography skills and fieldwork	grid references
 Use 8 points of the compass. Use 4 and 6 figure grid references to locate features in the local area. 	river
 Name human and physical features of the 	canal
local area.Know how land is used in the local area.	scale
 Give opinions about positives and negatives in the local area. 	key
 Create a local area guide. 	

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	Vocabulary	
	settlement	a place where people
		create a community
	town	a built-up area smaller
		than a city but larger
		than a village
	district	an area of a town
	human	man-made features
	feature	
	physical	natural features
	feature	
	land use	how people use the
		land
	retail	shops
	recreation	leisure activities and
		play
	residential	where people live -
		housing
	transport	cars on the road, trains
		on the railway, boats
		on the canal
	compass	instrument for showing
		direction
	grid	a way to locate specific
	references	places on a map
	river	a stream of fresh water
		which flows into the
		sea or a lake
	canal	a man-made waterway
	scale	distance on a map
		corresponding to
	<u> </u>	distance on the ground
	key	symbol on a map