Year 3 and 4 Knowledge Organiser - Landscapes: rivers				
Key vocab		A river is a natural watercourse flowing towards an ocean, sea, lake or another river. In some cases, a river flows into the ground and becomes dry at the end of		Exciting books!
watercourse;	a channel of flowing water	its course without reaching another body of water process called the water cycle. Rivers carry rainw rivers, lakes or the ocean. Rivers and streams ofter	MAZING	
tributaries:	smaller streams that join a river	the mouth of the river. The smaller rivers and streams are called tributaries.  Stream, creek, brook, rivulet, rill, beck and burn are all names for small rivers.		Rivers  Got sarrays that will people true state  John sarrays that will
source:	the start of a river	Sticky Knowledge		
mouthi	the end of a river	A river begins at a source (or more often several sources), follows a path called a course, and ends at a mouth.	Rivers carve a V-shaped channel. In the middle reaches, where a river flows over flatter land, meanders may form.	
channeli	the course of a river	The water in a river runs through a channel, which is a river bed between two banks.	Sometimes the river will cut off a loop, shortening the channel and forming an ox-bow lake.	A River
river bedi	the bottom of a river	In larger rivers there is often also a floodplain shaped by floodwaters escaping the channel.	Rivers sometimes develop deltas at their mouths.	I, Mar. Theta.
reachesi	parts of a river	Rivers flow down mountains and through valleys.	A river with its mouth in saline tidal waters will form an estuary.	
meanders:	bends in a river	The term 'upstream' refers to the part of the river nearest its source.	Most but not all rivers flow on the surface. Subterranean rivers flow underground in caves or caverns	
deltas:	where a river splits and spreads out into several branches before entering the sea	Likewise, the term 'downstream' describes the part of the river near its mouth.	Rivers are difficult and dangerous to cross.	
estuary;	the part of a river that meets the sea	The term 'left bank' refers to the left bank in the direction of flow, and 'right bank' to the right.	Cities and towns often develop where there are bridges to cross a river.	