			<u>Am</u>	blecote I	Prima	ary Scł	nool—Kno	wled	<u>ge Organi</u>	<u>sers</u>				AMBLECOT
[Phase:	3/4	Subje	ect: Ge	ogra	iphy	Focus	: R	ivers		Term:	Summ	ner	REAL
	<u>Wha</u>	t I should alread	dy know?							Knowle	edge—Riv	<u>vers</u>		
seas and river There are rive	rs. ers in our loc	r features found on t al area. Our local riv I known river in Londo	er is the River Sto			They flo Over a l take the	ow until they re ong period of t	ach ano [.] ime rive carry it	ther body of wa rs create valley along with ther	ater As rive /s, or gorge	ers flow, the s and canyoi	y erode the 1s if the rive	land. :r is strong enol	ney always flow downhill s hills or large rocks. Igh to erode rock. They s or creeks. If they flow
		Voca	abulary						<u>Kı</u>	nowledg	e—Wate	r Cycle		
River	A flowing, r	noving stream of wat	ter.			2.	Water evapora	tes into	eats up the wat the air, turning	into a gas	called water	nd oceans. vapour.		
Stream	A small, fas	st flow of water.				3.	The water vapo	ur turns	up into the sky back into a ligu	uid, formina	g clouds. Thi	s process is	called condensa	tion.
Canal	Waterways	built by people used	l for shipping and t	ransport.		5. I	Eventually the	water dr	oplets in the cl	louds becon	ne too heavy	for the air	to hold them. as precipitation	
Reservoir	The store o	of water that is held	d back by a dam.			7.	The fallen prec	ipitatior	is then collect egins again as t	ed in rivers	s that flow t	o the sea. Th	nis is called rund	off.
.ake	Large bodie ocean.	es of water, surround	ded by land and are	not part of a	in	0.							The Water Cy	cle Activity
Sea	A huge bod	y of salt water.						River System	Source					condensation transportation
Source	Where a riv	ver begins its journe	у .					La	Xoan.	_Tributary _Conflue	nce			
Channel	The path of	f a river.						-	A SALE AND A	- River	e		surface	evaporation
Tributary	A small rive	er or stream that me	ets a large river.						2-2		elta Estuary		rivers and strooms infiltration	lake sea
Nouth	Where the	river enters the sea	l.					Meander_					groundwater	5383 ~~~
Confluence	Where two	rivers meet.							Oxbow Lake 🖌 Channel.	M	outh		www.ActivityVillagethaus	
Neander	A winding b	end in the river,					Maj	or River	s of the World ^{be} Volga _{Ob} Ye	d j				unit I should know
Estuary	The last se	ction of the river be	fore the sea.			Yuk	Mackenzie	Danu ST	Volga _{Ob} Ye	enisey Lena	Amur		res of a river ai om source to m	nd be able to describe the outh.
Water cycle	The journe	y of water on the Ea	rth.		'	Hissouri		Rhine	AT	R	Huang	Describe ·	the water cycle.	
Oxbow	A meander	that has become sep	parated from the r	iver or strean	۱.	<u> </u>	Missis	sippi 🦇	Nile	W.S.	Yangtze (Chang	The name:	s of some major	rivers of the world.
Delta	As rivers e formed.	mpty in to another so	ource of water, a w	etland is		Rio Gr		Nige na⊋on			Jiang) Mekong			
Erosion	The proces	s that wears away th	ne river bank and b	eds.) Parana	$\langle \rangle 0 \rangle$	Ganges *	3.17		Geographica	al skills & enquiry
Deposition	The proces down.	s where material bei	ing transported by	a river is put				. . 	Euphrates		Murray- Darling		lases to identify s the features o	v major rivers of the world. of rivers.

Question 1 - A River Starts at the	<u>Start</u> of Unit	<u>End of</u> <u>Unit</u>
Mouth		
Source		
Stream		
channel		
Don't know		

<u>Question 2 -</u> Which of these can cause erosion?	<u>Start</u> <u>of Unit</u>	<u>End of</u> <u>Unit</u>
Wind		
River currents		
Rain		
Sun		
Don't know		

<u>Question 3 -</u> When does the river cycle stop?	<u>Start</u> <u>of Unit</u>	<u>End of</u> <u>Unit</u>
After collection		
After precipitation		
It never stops		
Don't know		

Question 4 - Order these from 1— 4 to show the start of the river (1) , to where it meets the sea (4)	<u>Start</u> <u>of Unit</u>	<u>End of</u> <u>Unit</u>
Estuary		
Tributary		
Source		
Mouth		
Don't know		

Question 5 - Write down the four sections	of the water cycle?
Start of unit	End of Unit

Question 6 - Water flows	<u>Start</u> of Unit	<u>End of</u> <u>Unit</u>	Question 7 - What part of the water cycle is this describing?	<u>Start of Unit</u>	End of Unit
Upwards			When the heat from the sun warms the water, the liquid turns into a vapour (gas)		
Downwards			and rises.		
Sideways			As soon as water droplets reach a certain size, their weight is to great to stay in the		
Don't know			air and they fall down to the ground.		

What I would like to find out?
Answers to my questions
Answers to my questions
 Answers to my questions
 Answers to my questions