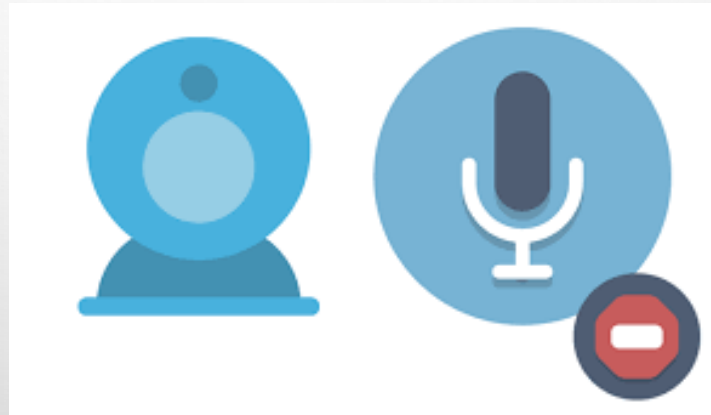


# WELCOME TO YEAR 3 LIVE CURRICULUM LESSON

THE SESSION WILL BEGIN AT 1.20



Turn your camera and microphone off please





Monday 1<sup>st</sup> February 2021

Topic

Flow



I will know the features of a river

DO NOW

Can you name any famous rivers anywhere in the world, that you have heard of ?





# Star words

source

tributary

spring

stream

meander

confluence


riverbank

floodplain

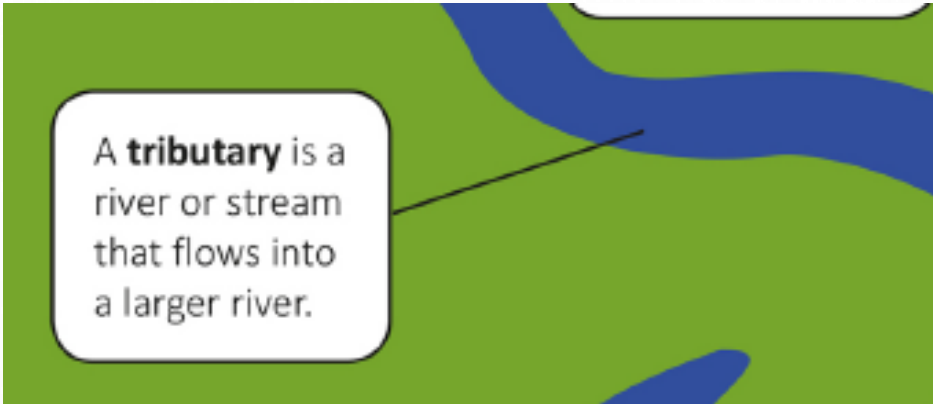
mouth








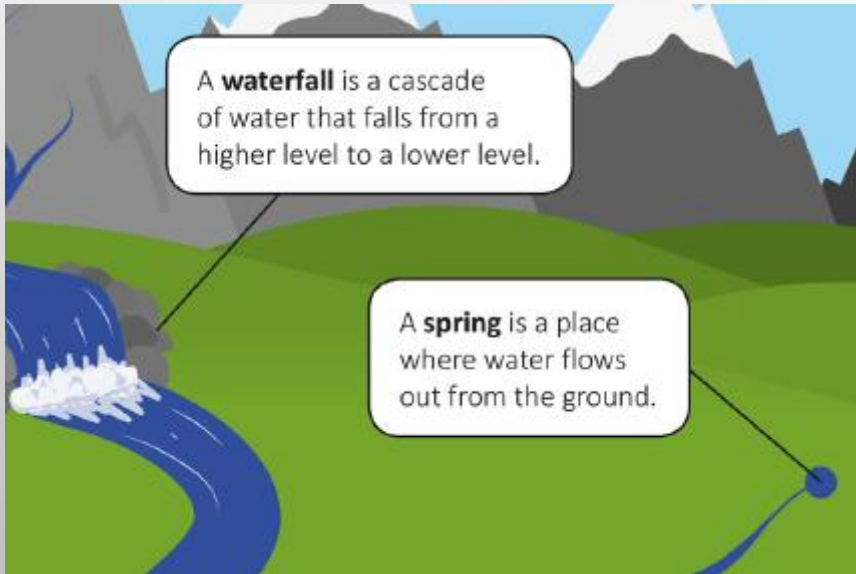
The **source** is the place where a river starts.



A **tributary** is a river or stream that flows into a larger river.



A **confluence** is a place where two rivers flow together to make one larger river.




A **waterfall** is a cascade of water that falls from a higher level to a lower level.

A **spring** is a place where water flows out from the ground.

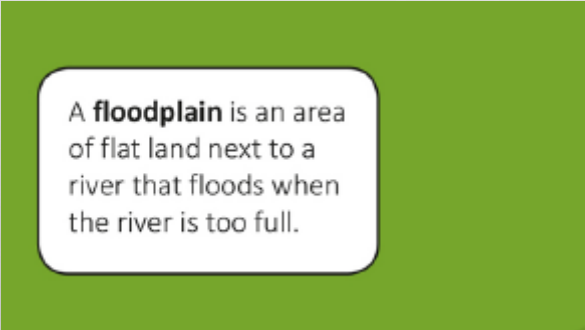


A **meander** is a bend in a river or stream.



The **riverbank** is the land at the edge of a river.

The **mouth** of a river is where the water flows into the sea, a lake or another river.



A **floodplain** is an area of flat land next to a river that floods when the river is too full.



You have 2 short film clips to watch about rivers.  
You will learn about how a river starts and it's journey  
and about the different parts of a river.

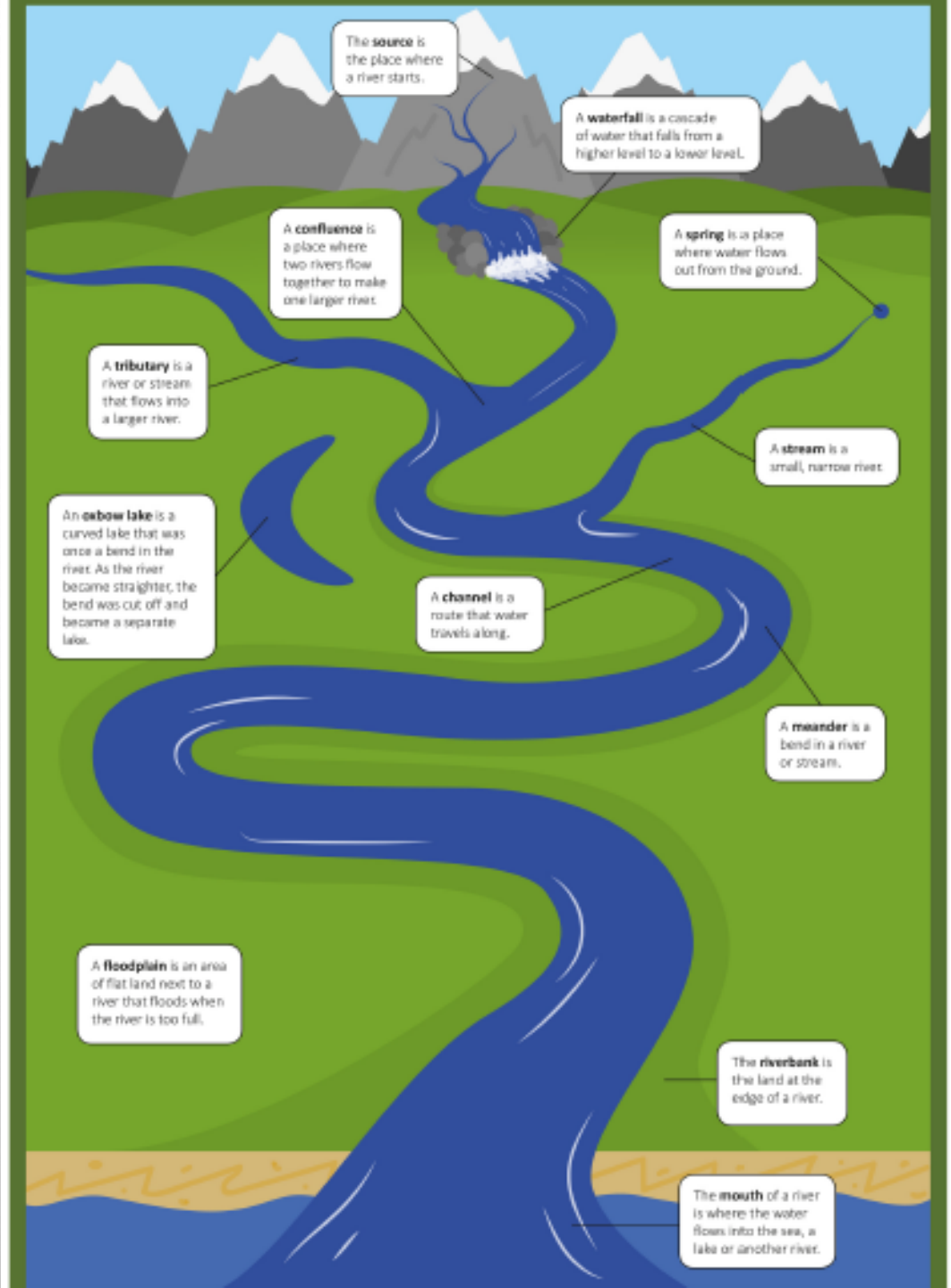
<https://www.bbc.co.uk/teach/class-clips-video/geography-ks1--ks2-rivers/z6qsf4j>

<https://www.bbc.co.uk/bitesize/topics/z849q6f/articles/z7w8pg8>



You will find a bigger copy of this labelled diagram in your topic area.

Have a good look and read the labels to show the different parts of the river.





Your turn!

Create a poster to explain the parts of a river. It should have some pictures and some labels and a heading at the top. Use all the information you have learned about in the film clips and the labelled picture to help you.



## CHALLENGE

Can you research a fascinating fact to add to your poster?

Pop it in a box like this:

Did you know?