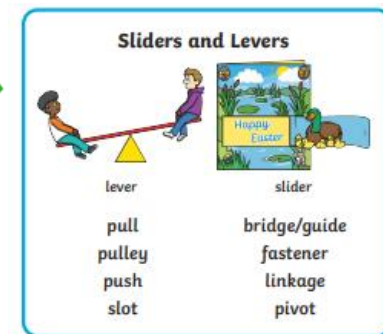
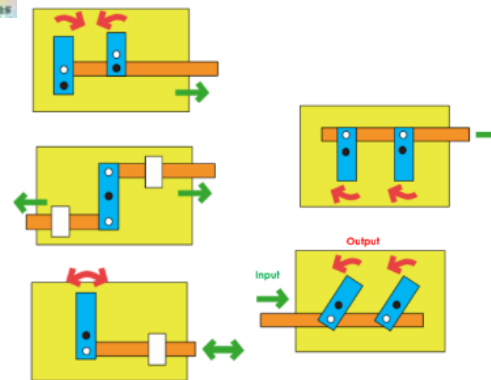
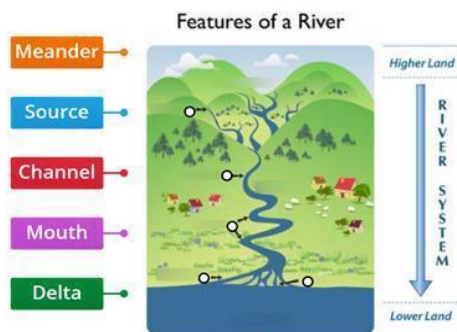
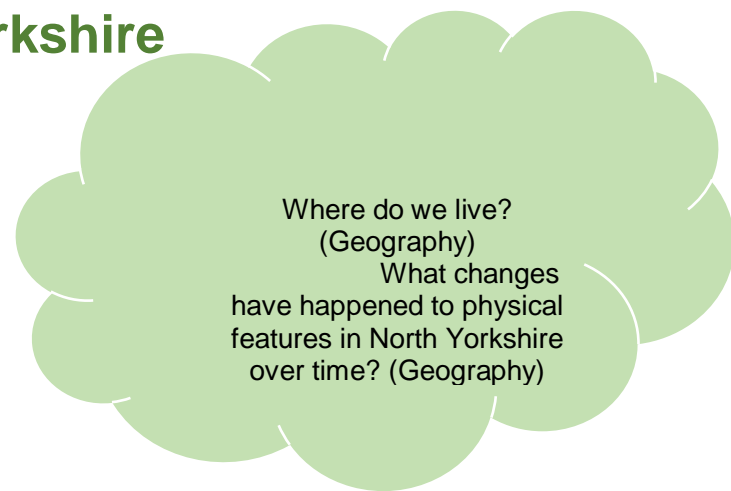




Year 3 Knowledge Organiser - Investigating North Yorkshire

Term	Definition
Mechanism	a system of parts working together in a machine.
Lever	a ridge bar which moves around a pivot.
Linkage	the card strips joining one or more levers to produce the type of movement required.
Function	An activity that is natural to or the purpose of a person or a thing.
equipment	The necessary items for a particular purpose.
location	A particular place or position.
physical features	Things that would be here if there were no people around. For example: seas, mountains and rivers.
human features	Things that have been built by people. For example houses, roads and bridges.
continents	Any of the world's main continuous expanses of land (Europe, Asia, Africa, North and South America, Australia, Antarctica).
countries	A land controlled by a single government.
United Kingdom	An island located in North-western Europe (England, Wales Scotland and Northern Ireland).
moors	A tract of open uncultivated upland, typically covered with heather.
valleys	A low area of land between hills or mountains, typically with a river or stream flowing through it.
river	A large natural stream of water flowing in a channel to the sea, a lake, or another river.
compass	a large natural stream of water flowing in a channel to the sea, a lake, or another river.



Human Geography	Physical Geography
Human geography relates to human activity or something that is humanly-constructed.	Physical geography relates to geography that is naturally occurring.
It studies the interaction between human activity and the planet.	It studies the natural environment and landscapes of our planet.
Human geography might answer questions like: <ul style="list-style-type: none"> What is the largest city in Africa? Why is the UK population growing? Why do we experience global warming? 	Physical geography might answer questions like: <ul style="list-style-type: none"> What happens when a volcano erupts? Why does a river flood? How are mountains formed? 

Climate Change
Climate change is sometimes called global warming. It is the process of our planet heating up.
We study the human causes of climate change and the effect it has on the planet.
Learning about climate change also involves exploring possible solutions to the problem.

