

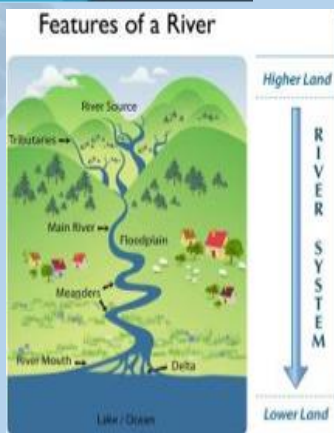
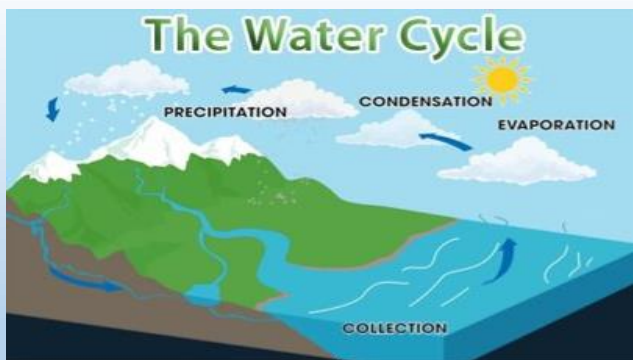


# The ASPIRE Curriculum-Key Learning



Title: Does every drop matter? Year: 4 Subject: Geography

## Key Knowledge



River flooding

River erosion

River deposition



## Key Skills

I can locate rivers using maps and atlases.  
 I can use 8 compass points and 4 figure grid references.  
 I can describe the water cycle.  
 I can name and explain the features of a river.  
 I can describe geographical processes that affect rivers.

## Key Vocabulary

collection	Water that falls as rain and collects in rivers, oceans, lakes, streams.
condensation	When vapour turns into liquid.
deposition	The process where material that is transported down a river is deposited and settles.
erosion	When water wears away land or rock.
evaporation	Liquid turning into vapour (gas).
lake	A body of water surrounded by land.
mouth	The place where the river meets the ocean or another body of water.
precipitation	Water vapour collects and becomes heavy, this then causes rain (or sleet, snow and hail).
river	A large, natural stream of water towards another body of water.
sea	An expanse of salt water which covers the Earth, divided into sections.
source	Where a river begins.
stream	A small, natural flow of water.

### Greek words we can use

hydr-water	cas- fall	form- shape	geo- earth
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