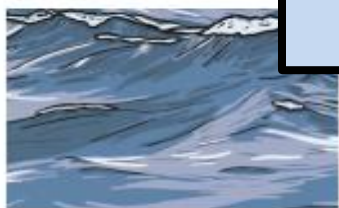




Year R: Summer 2 Knowledge Organiser



Water Everywhere



sea



river



pond



puddle



rain



cloud



rainbow



tap



bottle



drop

Water

cloud

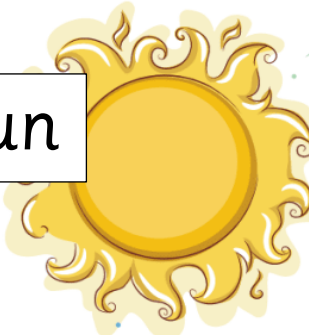
Steam - gas

Ice - solid



Water - liquid

sun



Heat up

gas

rain

sea

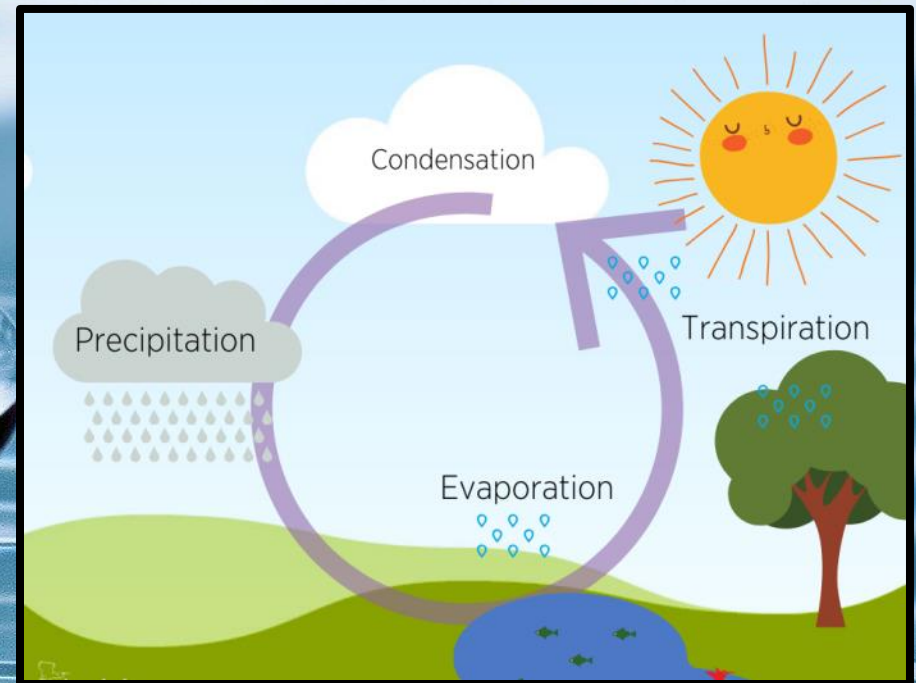


Water Everywhere

New Vocabulary

Water Cycle	The continuous movement of water in the earth's atmosphere.
Evaporation	Evaporation occurs when a liquid changes into a gas or water vapour.
Condensation	Condensation is when a gas cools and changes to a liquid.
Melting	This is when a solid is heated and changes to a liquid.
Freezing	Freezing is the process of a liquid cooling and changing to a solid.
Gas	An air-like substance that can move freely.
Solid	An object that can keep its shape.
Liquid	It can change its shape and flows.

- The Water Cycle forms when warm, moist air is cooled. When it is cooled, it condenses into tiny water droplets which appear as clouds
- Heat from the sun evaporates water, which rises, condenses in the cool air and then falls back down to earth



Summer

sun

T shirt

sun-hat

lolly

ice-cream

holiday

sandals

shorts

strawberries

hot

beach

sunglasses

sunflower

boiling

sea-side

sandcastle

swimming

sunny

bucket and spade

storms

butterfly

