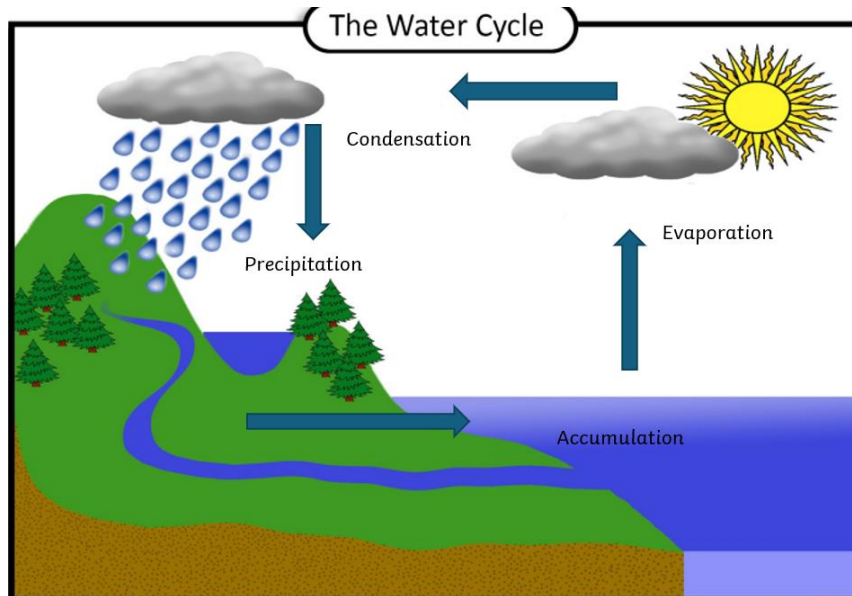


Science



Water evaporates into the air

The sun heats up water on land, in rivers, lakes and seas and turns it into water vapour. The water vapour rises into the air.

Water vapour condenses into clouds

Water vapour in the air cools down and changes back into tiny drops of liquid water, forming clouds.

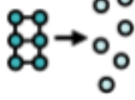
Water falls as precipitation

The clouds get **heavy** and water falls back to the ground in the form of rain or snow.

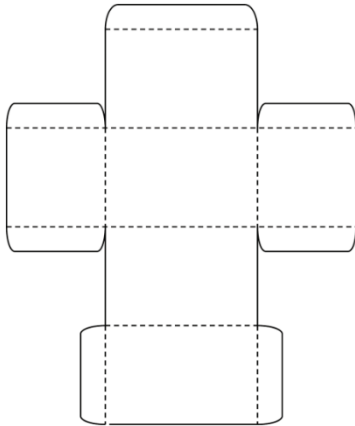
Water returns to the sea

Rain water runs over the land and collects in lakes or rivers, which take it back to the sea. The cycle starts all over again.

Vocabulary

Change of state	When one state of matter (solid, liquid or gas) changes to another	
Evaporation	The process of turning from liquid into vapour	
Condensation	The conversation of vapour or gas to a liquid.	

DT – cooking and nutrition Adapting a recipe



We will be taste-testing biscuits, designing packaging, adapting a recipe to make biscuits even better and marketing them.



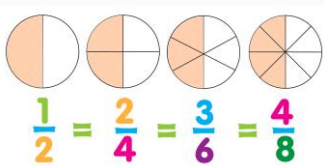
Maths- fractions

$$\frac{3}{5}$$

← numerator
← denominator

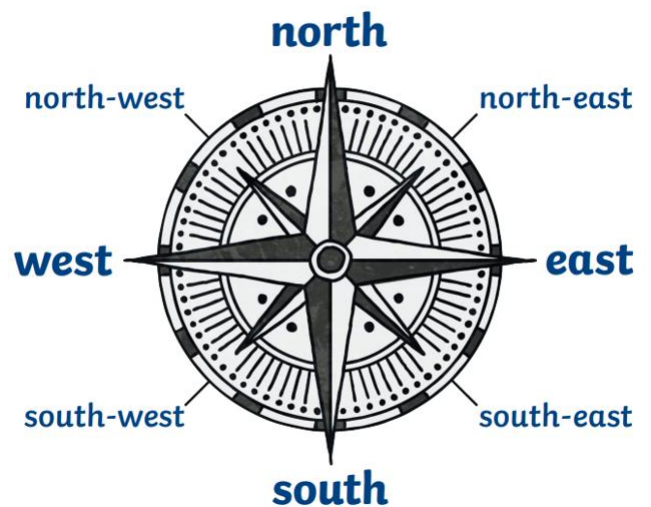
Equivalent fractions have different numerators and denominators but are equal in value.

To add and subtract a fraction, the denominator needs to be the same!



$$\frac{3}{7} + \frac{2}{7} = \frac{5}{7}$$

Geography



An eight-point compass is used for accuracy of direction.

Learning Destination

To create a descriptive piece of poetry, based on the water cycle

After that the water gets soaked up to the sky and forms into clouds.
The clouds are blowing around
From side to side in the mighty wind.

