

Year 4 Home Learning Activity Spring 1 Week 6

This week's subject: Science

DATE set: 24.04.26

DATE due: 30.04.26

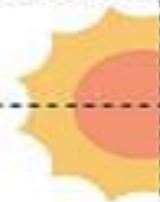
A reminder, in addition to this task, you should also be reading at least 4 times a week at home and practising Times Tables, using TTRS throughout the week. If you would like to practise Spelling, they are in the Year 4 area on the school website. Homework will be given out on a Friday and is to be handed in on a Wednesday.

www.timetables.co.uk/multiplication-tables-check/

The Water Cycle

The terms and definitions below are all muddled up.
Cut out the cards and place them into 2 piles:
one pile for the terms and one pile for the definitions.
Glue the cards from the term pile in the left side of your book
as a long column.
Then match the definitions to the terms and glue the definitions
to the right of their terms.



 Water cycle	Water from the run off collects together to make these.
Sun 	When a gas cools and becomes a liquid.
Evaporation	Water which is not absorbed by the soil, such as when it rains on a road.
Condensation	The way the water moves through the environment in an endless cycle.
 Clouds	This is at the start and the end of the water cycle. The rivers and streams flow into these.
Precipitation 	When a liquid changes into a gas.
Run off	Cooling water vapour forms these in the sky.
Rivers and streams 	Water evaporating out of trees and plants has this special name.
 Oceans and seas (Collection) 	This provides the energy the water cycle needs to work.
Transpiration	Water falling from the clouds, such as snow and rain.