

Spring Homework Grid - Year 3&4 Rivers – Why are they so important?





Task A

Make a comic strip version of the water cycle. Could a water droplet be your main character?

Task B

Find out about the work of the RSPB and how they help to protect the habitats of birds that live around rivers. Write a paragraph about the work they do.

Task C

Create a collage using recycled materials of something to do with a river e.g. a waterfall, river creature or river scene.

Task D

A river's depth relies on rainfall. Use a 2-litre plastic bottle with the top cut off to make a rain gauge. Keep a record of the amount of rainfall over 4 weeks. Present your findings.

Task E

Imagine you are a water molecule and write a diary of your journey form the source of the river to its mouth. Include all the things that you pass and use technical language (e.g. confluence).



Task F

Find (or make) a river boat timetable. Calculate the times it would take to travel to different destinations. Draw a map to accompany

Task G

Use a photograph of a river to inspire a collage. Choose one medium for the collage (e.g. tissue, fabric, wool).

Task H

Make an acrostic poem using the word RIVER.

Task I

Make a poster showing the causes and effects of river pollution.

Task J

RE: Choose your favourite Bible scripture. Retell the story in detail. How does this story link to your life?



Task K

Research the different types of rock and what they are used for. Make a 3D rock.

Task L

Describe how a magnet works. Use scientific vocabulary associated. Illustrate with diagrams.

Task M

Choose a simple recipe. Follow the instructions to make the product. Ensure you weigh the ingredients accurately. Record the mass (g) of each ingredient.

Task N

Research the plants and animals that live in and near rivers. Create food chains to show how the energy is transferred. Remember to use key words: producers, consumers, herbivores.

Task O

WILDCARD



Effort with homework overall

Bronze (B—1hp)

Silver (S-3hp)

Gold (G-5hp)

























