

English

Handwriting practice

Practise your handwriting - what words can you use to describe a rainbow? (see sheet)

Rainbow serpent comprehension

Answer the questions based on the rainbow serpent

Myth writing

Read the story of the Rainbow serpent, then write your own rainbow myth (see sheets for guidance)

Maths

Factor pairs

Can you work out the factor pairs for these rainbows.

Rainbow problem solving

Have a go at the challenges - can you work out the answer?

Science

How are rainbows formed?

Watch the video on Youtube about how the colours in rainbows are formed and have a go at the task mentioned in the video!

Chromatography investigation.

This is a great investigation for you to try. The sweets that we eat are often brightly coloured and can turn our tongues different colours. Have you ever thought about how those bright colours are created from the 3 primary colours?
(See resources)

Home Learning Y3/4 Theme:



Rainbows



Art/DT

Create an edible rainbow!
Skittle Rainbow! (see resources)

RE

A rainbow is mentioned in the Bible, in Genesis. God put the rainbow in the sky as a sign of His promise that He would never destroy the earth with a flood.
(Genesis Chapter 9: 13 – 17)

Find the verse, copy it neatly and illustrate it with a picture of the world after the flood.

PSHE/Mindfulness

All of us know the 'Rainbow Song'! Can you create your own song about rainbows?

Write the lyrics and if you are feeling clever, and the people who look after you at home are technical, perhaps you could record the song and send it to us!

We would love to hear them!

History

The Ancient Greeks believed in many Gods and Goddesses. One in particular was Iris, the Goddess of the Rainbow. Use the following webpages to do some research about Iris and create a factsheet about her.

<https://greekgodsandgoddesses.net/goddesses/iris/>

https://www.greekmythology.com/Other_Gods/Iris/iris.html

French

Colour the rainbow in the correct colours

Complete the word search

Geography

The creation of a rainbow lends itself much to science but their appearance around the world holds just as much fascination from one country to the next.

See resources for instructions