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Create a space station made out of junk materials for our display.

Let's get baking.

Create space themed cookies or cupcakes to photograph... and eat!



These are **enrichment activities** that you may choose to do with your child at home, to support their learning. Please complete two or more of these activities by Friday 29th March.

There will also be additional activities that link to recent learning in class and spellings sent out in their homework books – please speak to your child's teacher if you have any queries.

Homework to be emailed to:

office@churchwoodprimaryacademy.org.uk

History

Interview an older family member on what they can remember of Neil Armstrong landing on the moon in 1969.



Art

Create a night journal either painting or sketching the moon for seven nights.

Collage the view of earth from space.

Science

Draw a labelled diagram of the planets.

Write a fact file about the moon: What is it made of? What does it look like? Does it have any inhabitants? How old is it?



English

My way to the moon

Create either a story map, poem or story about your journey to the moon.



To Infinity and Beyond Homework Year 1 – Term 4

Book Week Homework!

In Term 4, we will be celebrating Book Week from **Monday 4th March – Friday 8th March.**

The whole academy have the same homework for this; to design their own piece of bunting for our school library!

Design the bunting to represent your favourite book or author. Be as creative as you like! There will be prizes for the winner in each class!



Computing

Create a stop motion animation showing the first man landing on the moon.

Use the Jigsaw app to explore the space chapter. Write down some of the information you have found. Available on the app store.

Find out how much you would weigh in space on the NASA kid's club.

<https://www.nasa.gov/kidsclub/index.html>



Surprise your Teacher

Design your own piece of work looking at space to surprise your teacher with.

Be creative!

