

Dear all

Here is our home learning for the week. Due to some of the children returning back to school we have changed how we are planning for the children both in the classroom and those who are still learning from home. We hope that you enjoy this learning together. Make this time at home enjoyable and treasure the time you are together having fun! Remember please share any learning that you do with us on Tapestry.

Foundation Learning- Space

Monday- Our emotions

In today's lesson, we are going to learn about different feelings and attribute each feeling to a colour. We will think about how we are feeling today and why we are feeling that way. We will make a colour monster to represent our current mood. This lesson links to personal, social and emotional development, language and communication and expressive arts and design.

Watch this video - <https://classroom.thenational.academy/lessons/emotions-the-colour-monster-by-anna-llenas>

Challenge: *Can you write about the emotion you are feeling? What does it feel like?*

Tuesday- How to catch a star

In this lesson, we learn about what is in our Solar System along with thinking of our own ways to remember the order of the planets. This lesson links to shape, space and measure, the world and communication and language.

Watch this video- <https://classroom.thenational.academy/lessons/how-to-catch-a-star-oliver-jeffers>

Challenge: *Can you design a way that you would catch a star?*

Wednesday- Shape Alien

In today's lesson, we are going to use shapes to create some funny aliens that you might meet in outer space! The three key areas that today's lesson links to are maths, expressive arts and design, and communication and language.

Watch this video- <https://classroom.thenational.academy/lessons/alien-shape-art>

Challenge: *Can you use different shapes to make your alien, such as hexagons, pentagons and ovals?*



Thursday- Alien handprints

In today's lesson, we are going to create aliens from our handprints! We will think about the colour of our aliens, how many eyes they will have and what their arms and legs will look like. The three key areas that this lesson links to are communication and language, expressive arts and design, and maths.

Watch this video- <https://classroom.thenational.academy/lessons/alien-handprints>

Friday- Build a rocket!

In today's lesson, we are going to learn the difference between a rocket and a spaceship. We will then use construction materials to construct either a rocket or a spaceship. The key areas that this lesson links to are expressive arts and design and communication and language.

Watch this video- <https://classroom.thenational.academy/lessons/build-a-spaceshiprocket>

Challenge: Can you draw a map of where your rocket/spaceship will visit in space?

Maths – Double and halving

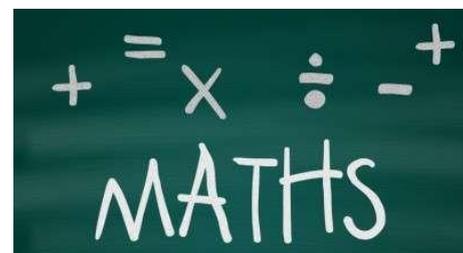
Monday – To understand the concept of doubling

In this lesson we will find out what the word 'double' means by making and spotting doubles.

Watch this video

<https://classroom.thenational.academy/lessons/understanding-the-concept-of-double/activities/1>

Challenge: Can you choose your own numbers to double?



Tuesday – To understand the concept of halving quantities

In this lesson we will be halving quantities of objects. We will also look at the relationship between halving and doubling

Watch this video - <https://classroom.thenational.academy/lessons/understanding-the-concept-of-half-f622a4>

Challenge: Can you record your findings?

English Reading and Writing - Space

Wednesday – To learn about space

This story tells the children all about space. This will enable them to use the knowledge they have learnt from this story to create their own planet later this week.

Watch this video: <https://www.youtube.com/watch?v=nypyvjDS1SQ>

Challenge: Can you make a poster about your favourite planet? Could you include 1 or 2 facts about it?



Thursday– Planets

After learning about space yesterday we are now going to design your own planet for our own aliens to live on!

Watch this video - <https://classroom.thenational.academy/lessons/space>

Challenge: *Write a sentence about your planet*

Friday – Design an alien

We will design our own alien to live on our planet. We think carefully about its appearance and label the different parts of our alien. Why not give you alien a name!

Watch this video : <https://classroom.thenational.academy/lessons/space-to-describe-a-characters-appearance>

Challenge: *Write a sentence to describe your alien!*