

Art Through Nature – Andy Goldsworthy – **ART**

Create a piece of art work, using **ONLY** materials such as grass, petals, stones, twigs, leaves, shells, sand etc, using the style of Andy Goldsworthy as an influence. Take a photograph and stick it in your home learning book or send it to your class email address.

Plants – **Science**

Investigate what you can grow at home, from fruits or vegetable bits that you would usually throw away.

Take photos or draw pictures of how they grow each week.

Keep a record of how much they grow over the half term.

Online Safety – **Computing and PD**

<https://www.bbc.co.uk/bitesize/topics/zymyqt/articles/zwbaq7ty>

What is personal information, how can you keep it safe and who are trusted adults? Write a list.

How to Make Good Choices – **PD**

https://www.youtube.com/watch?v=6cxt_Ki4GSo&list=PL8snGkhBF7ngDp1oJtx5VcjwatxZn8xLK&index=11&t=22s

Watch this Zen Den video on how to make good choices. Once you have done this, write a list, brainstorm or make a poster, showing the strategies you have learnt on how to make good choices. Can you add any strategies of your own?

The Seaside – **History**

Find out about things they used to do at the seaside, EG: watching Punch and Judy.

Also, compare how swimming costumes have changed over the ages. Draw pictures to create a timeline.

Home Learning Jigsaw

Language Provision – Summer 2 2024

Choose **one** activity to complete each week, ready for Monday mornings. Once you have completed an activity, please put it in your green home learning book.

Reading and Spelling - **Phonics**

Complete 10 minutes of 'Teach Your Monster to Read' at least 3 times a week.



Rook Pooling – **Science and Computing**



Log in to your Purple Mash account and go on your 'To Dos' – complete the one about rock pools.

Times Tables – **Maths**

Play Hit the Button for 5 minutes **every day** – write your scores down in your home learning book. Try to beat your scores each day.



Length and Height – **Maths**



Measure the height of everyone in your family. Put them in order from smallest to tallest. Record the measurements or draw a pictogram to represent your findings.

Reading – **English**

Share a book of your choice with a grown-up for at least 5 minutes, 3 or more times a week. Write or draw what your favourite part of the book was and say why. Would you recommend your book to others?



The ARPS at Raglan

Below are some useful links to do with the Provision at Raglan.

<https://raglanprimary.school/arp/> - The Provision main page

<https://raglanprimary.school/llc-shark-class/> - Sharks class page – This shows current home learning jigsaws, learning journeys, curriculum overviews and timetables in Shark class.

<https://raglanprimary.school/ulc-frog-class/> - Frogs class page – This shows current home learning jigsaws, learning journeys, curriculum overviews and timetables in Frog class.

The class pages have a direct link, should you wish to email Miss Reid-Smith or Mrs O'Brien about something. Please note, these email addresses are checked weekly on a Wednesday.

Maths at Raglan

Below are some useful links that explain how maths is taught and the progression at Raglan.

<https://raglanprimary.school/maths-2/> - Main maths page

<https://raglanprimary.school/wp-content/uploads/2023/10/Maths-Calculation-Policy.pdf> - Maths calculation policy – This document is a detailed overview of models, visual and manipulatives used to support teaching of different mathematical concepts.

<https://raglanprimary.school/wp-content/uploads/2023/10/Times-Tables-Progression.pdf> - Times Tables Progression – This document details the sequence we use to teach and embed times tables knowledge at Raglan.

Counting in 2s, 5s and 10s	This is the suggested order the children should learn their tables
Multiples of 2x and 10x	
Multiples of 5x, 3x and 4x	
Multiples of 6x, 7x, 8x and 9x	
Multiples of 11x and 12x	

English, Reading and Phonics at Raglan

Below are some useful links that explain how these areas are taught at Raglan.

<https://raglanprimary.school/phonics-reading/> - Main phonics and reading page

<https://raglanprimary.school/wp-content/uploads/2023/01/Reading-at-Home-Information-for-Parents.pdf> - Reading at home information for parents

<https://raglanprimary.school/writing-2/> - Main page for writing