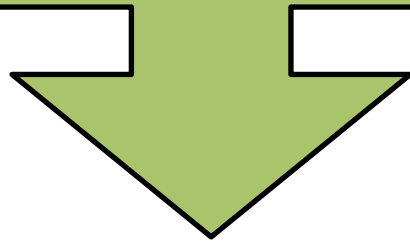


The Challenge:

During the Easter holidays, you received a magical seed from Mr Davies. I would like you to plant this seed carefully by ensuring that it has enough water and sunlight. How about taking pictures of your plant using a camera or by drawing? What about recording your plant's growth? Don't forget to feed it! Look after it! We look forward to seeing your plants grow and your observations.



Discussion points for parents:

- What do plants need to grow?
- What are the different parts of a plant?
- How many plants can you discover on your daily walk/in your garden?
- Can you sort different plants/flowers?
- What is your favourite flower and why?
- Which flowers do mini-beasts like? Why?
- How many mini-beasts can you discover on your daily walk/in your garden?



Fortnightly Plan: Nature/Growth (Yr 5 & 6)

Rhaid gwneud... / Must do...

- Learn to spell common words - there is a list of the 200 most common words on the Website and you can use Spellblast on J2Blast to do this. - Regular reading – remember to discuss what you have read, describe characters, explain events, sequence events, re-tell the story in your own words, use a dictionary/online dictionary to search for the meaning of unfamiliar vocabulary.	- Practice times tables (Don't forget you can also use TT Rockstars and J2Blast to practice tables) Year 5 & 6: Times tables 2 - 12 - Adding and subtracting Year 5 to use 4 digit numbers eg $3,498 + 2,538 = / 5,794 - 3,562$ Year 6 to use 4 digit numbers and decimals eg $4.6 + 2.3 / 7.9 - 3.5$ Year 5 and 6 Procedural Mats (Matiau Gweithdrefnol) - Recognise and count money, pay for items in different ways. - Tell the time to nearest minute - How long does something take? How long is a tv programme? How long does it take to cook something? Estimate how long daily activities take.	<u>Keep active</u>- what about joining Joe Wicks' live fitness sessions 9:00 – 9:30am on Youtube (with parental supervision) <u>Help</u> - what about helping around the house? Make your bed, lay the table ready for food, help in the garden etc. <u>Talk</u>- Have a chat with your parents about your day and how you are feeling.
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Dylech wneud... / Should do...

		
★ Research 'kennings' and 'limerick' poems. Can you write one about a creature or flower from your garden?	★ Go on a plant and flower walk hunt. Record the name and number of each plant found.	★ Can you re-create some of Charles Darwin's real life insect drawings? Upload your images to J2Launch.
★★ Write a 'Did you know?' list about minibeasts or the creatures in your garden?	★★ Can you measure the height of different plants in your garden to the nearest mm?	★★ With a camera, take close up photographs of flowers and plants found in your garden and create a sildeshow on Powerpoint of your photos.
★★★ Choose a practical activity like planting a seed/vegetables and write a set of instructions. Remember to include 'ingredients/equipment' etc. Begin each with a time-connective and use imperative	★★★ Go on a plant and flower hunt. Create a graph on Excel showing your data results found in task 1. Analyse your results.	★★★ Use recylable items form your home to create a wind chime for your garden. Take images of each step and upload your images to Hwb. (Maybe your work on instructions could

verbs to describe, eg. Mix, Pour etc.		be related to this task?)
Gallaf wneud... / Can do...		
LEGO challenges Audio books David Walliams Newsround - read the latest news ACTIV-I-TI – online sessions from 1:00pm Science Investigations - STEM website: stemsational.com Twinkl Resources - apply for a free month on www.twinkl.co.uk/offer with offer code CVDTWINKLHELPS	Minecraft Scarlets Community Foundation - Maths Skills Carol Vorderman – Maths Factor Maths Spying/Cip ar Fathemateg SGILIAU – games to play at home Helen Elliot Art - every Wednesday and Friday at 3:00pm Oriolodl – step by step videos of doodles to recreate Ciw Celf, Huw Aaron-draw along videos. Every day at 3pm	Dancing with Oti Mabuse PBSkids.org - Reading games for children BBC Bitesize Hour of Code TopMarks Mathematics Website MathsFrame Mathematics Website mathsalamanders.com