

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 1 & 2)

Must do...

- Learn your weekly spelling words. The words are on Spell J2blast for you to practise!
- Regular reading – remember to discuss what you have read, describe characters, explain events, sequence events and re-tell the story in your own words.

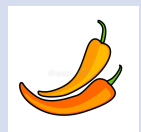
- Practise times tables (Yr 1 – tables 1, 2, 5 a 10/Yr2 – tables 1, 2, 5 a 10 to begin and table 3 as a challenge!)
- Maths – Number bonds to 100 – addition and subtraction
- Recognize and count the amount of money
- Tell the time e.g o'clock, half past, quarter past and quarter to.

Joe Wicks – live session on YouTube at 9am
Cosmic Kids Yoga – sessions on 'YouTube'
Discuss with your parents about your day and how you are feeling.
What about helping around the house? E.g. making your bed, laying the table ready for food, helping in the garden etc.

Should do....



Write a list of suitable foods to feed the birds.



Create a mind map of words connected with 'Nature/Growth'.



Write a set of instructions about how to look after the school's magical seed.



Create 2D and 3D shapes by using natural materials.



Draw a flower of your choice making sure that it is symmetrical.



Record the daily temperature. If you would like create a line graph on HWB. How about discussing/analyzing the final results?



Go on a sensory walk. Record what you see, hear, feel, smell and taste.



Build a mini-beast hotel by using natural materials.



Create a video of yourself re-creating animal/ mini-beast movements.



Could do....

LEGO Challenges (see school website)
David Walliams – E-Books online
Newsround – read the latest news
ACTIV-I-TI – online sessions from 1:00pm
Science Investigations – STEM website stemsational.com
Twinkl Resources – Free resources
www.twinkl.co.uk/offer use code: UKTWINKLHELPS

Dancing with Oti Mabuse
Minecraft – Educational Version on HWB to download
Scarlets Community– Mathematical Skills
Carol Vorderman – 'My Maths School'
British Council – Stories for Children
SGILIAU – games to play at home
Helen Elliot Art – Every Wednesday & Friday at 3:00pm
Cooking with Jamie Oliver at 12:00pm

Orielodl – step by step video– 'Dwdl y Dydd'
PBSkids.org – Reading games for children
BBC Bitesize
Hour of Code
TopMarks Mathematics Website
MathsFrame Mathematics Website
mathsalamanders.com
Singing lessons with Myleene Klass at 10:00am