



Learning Project WEEK 4 – Holidays/Plants	
Age Range: Y3	
Weekly Maths Tasks (Aim to do 1 per day)	Weekly Reading Tasks (Aim to do 1 per day)
- Working on Times Table Rockstars - your child will have an individual login to access this (20 mins on SOUND CHECK). - Play on Hit the Button - focus on number bonds, halves, doubles and times tables. - Practise telling the time. This could be done through this game (scroll down to access the game). Read to the quarter hour and the nearest 5 minutes. - can be as creative as they want to be. - Complete the Power Maths worksheets (Pages 68-70) on Pictograms. - Complete the Power Maths worksheets (Pages 71-73) on Pictograms. PLEASE SEE BELOW FOR QR CODES TO ACCESS POWER MATHS WORKSHEETS.	- You could share a story together. This could be a chapter book where you read and discuss a chapter a day. - Watch Newsround and discuss what is happening in the wider world. - Get your child to read a book on Oxford Owl, discuss what your child enjoyed about the book. - Complete the Comprehension (The Skeleton Key) found here. The answer key is on pages 5-6 for the parents. This may take two sessions.
Weekly Spelling Tasks (Aim to do 1 per day)	Weekly Writing Tasks (Aim to do 1 per day)
- Practise the Year 3/4 for Common Exception words. - Use the -ous suffix to add to your root word. The root words are: danger, poison, mountain. Write them down correctly, cover them and see if you can spell them correctly again. Do this five times with each new word without looking. - Choose 5 Common Exception words and practise spelling them using telephone words. Use a mobile phone keypad to find which number each letter is on, e.g spelling = 77355464.	<u>Building up to a big write</u> - Write a few sentences about a time you enjoyed being out in the sunshine or on holiday. - Write a short piece (2 paragraphs) describing a setting on your holiday. Use lots of description with adjectives and adverbs. Use past tense and first person. - Write a recount of your holiday/summer's day. You must use paragraphs, adjectives, adverbs and include people speaking to each other (remember to use inverted commas) - Write a letter or email to a family member telling them all about your amazing holiday experience. <u>R.E.</u> Research why we say the rosary. The last Sorrowful Mystery of the Rosary is the crucifixion, when Jesus loved us so much that he gave his life for us. Talk to a partner about Jesus' total -giving. How can we show love to others?

Learning Project - to be done throughout the week

The project this week aims to provide opportunities for your child to learn more about why plants are important in our environment and how they attract bees.

Children can observe a plant in their garden or online. They can then try and label the main parts of the plant. A presentation showing the main parts can be found [here](#).

The children could research online what plants need for life including how flowers play a part in the life cycle. The children can then look at the importance of pollination from bees and research why bees are important to plants and all living things and why their numbers are depleting across the world.

- **Be Active:**

Get out into the garden and make a [bug hotel](#). Go on a mini beast hunt and record what they find. If they find any minibests they haven't seen before they could always look it up online. What can they find out about these amazing creatures?

Recommendation at least 2 hours of exercise a week.



- **Be Creative:**

The children (if possible) could identify and pick seeds to plant in the spring to attract bees to their gardens/plant pots.

- **Understanding Others and Appreciating Differences:**

Which animals are considered to be sacred around the world and why?

[Sacred Animals](#)

Who admires cows? Lions? Wolves? Which animals were important to the Egyptians and why?



Additional learning resources parents may wish to engage with

[Twinkl](#) - to access these resources click on the link and sign up using your own email address and creating your own password. Use the offer code UKTWINKLHELPS.

Below are the QR Codes needed to access the Power Maths work for this week.



Pictograms 1



Pictograms 2

#TheLearningProjects