

Western Road Community Primary School Weekly Foundation Subjects Plan

Teacher: Miss Lester

Term: 6 Week Beginning: 01.06.20

Note: All slides are PDF format, so can be printed.

Class: Elder (Year 5)

	Subject	The Learning	Your Challenge	Next
Monday	Geography	WALT understand the water cycle. WILF: - name the different stages of the water cycle – describe the process – understand the importance of the water cycle. Please read the slides carefully, then complete the activity. 'Week 1. Monday. Geography Slides'	Create a labelled diagram of the water cycle, explaining what happens at each stage. Watch this experiment – warning please do not repeat this experiment without an adult. https://safeYouTube.net/w/yspH	On Seesaw? Upload your work for me to see. At home? Show an adult your excellent efforts.
Tuesday	Art	WALT research artists. WILF: - Identify who Claude Monet was - Observe artwork by Monet. — Identify features of his artwork and life. Read: 'Week 1. Tuesday. Art Slides' Then complete the activity.	Write some notes about who Monet is and what you notice about his artwork. Then, create a fact file on Monet as an artist, using what you have learned and research from here: https://kids.kiddle.co/Claude Monet	Send me a link to your game.
Wednesday	History	WALT locate and describe key features of the river Nile in Ancient Egypt. WILF: Locate the Nile on a map; identify animals and plants associated with the Nile; Identify which gods are associated with the Nile; Begin to understand why the Nile was so important to the Ancient Egyptians. Read the slides carefully, then complete the activity: 'Week 1, Wednesday. History Slides'	Make a large map of the Nile, identifying where the animals and physical resources (such as crops, reeds, wetlands) were. Then, pin the Nile gods to where they were thought of, writing a little about their beliefs. (Hapi, Khnum, Anuket and Satis - choose at least 2.)	On Seesaw? Upload your work for me to see. At home? Show an adult your excellent efforts.

Thursday	Science	WALT define gestation. WILF: understand what gestation is; identify the gestation periods of different animals; look for patterns in gestation periods and draw conclusions; use graphs to represent data. Please read the slides carefully, then complete the activity. 'Week 1. Thursday. Science Slides'	This term you are writing a mini non-fiction book to teach others about the human lifecycle. This will have lots of data in it. Today, please make a gestation graph, length of gestation and number of offspring for three mammals and a human. You may wish to add more data, for example: showing the life span and size of each animal. Finally, make some statements based on your data about the correlations. For example: cats have a shorter gestation period than humans and they are smaller in size. Is it always the case that the smaller the animal, the shorter gestation period?	On Seesaw? Upload your work for me to see. At home? Show an adult your excellent efforts.
Friday	Computing	WALT: accomplish privacy online. WILF: - Understand how to create a strong password and a non-identifying username Know which information I can share and with whom, as well as what should be kept private Stay safe online. Please read the slides carefully, then complete the activity. 'Week 1. Friday. Computing Slides.'	Please play both of these games to the end. 1- Creating a strong password:	Please send me a copy of your certificate of completion for 'Mindful Mountain' on Seesaw, or email it to me.

Please do the Joe Wick's PE lessons on YouTube at least twice a week if you are able - it's live at 9am every weekday. If you are looking for something new, try some GoNoodle Dance routines!

Music: you can have a play around on Yumu with your login details from your home learning pack.