

Year 6, Summer Term 2022.

Home Learning Menu; 'Footprints'

Here is the Home Learning for the Summer term 2022. Our topic is 'Footprints' which will see us learning about prehistoric times and the age of the dinosaurs in particular.

Pupils can choose which task they would like to do each time, in any order (except for the Oracy task, which will need to be ready for the

week beginning the 6th **June 2022**). All pupils are expected to hand in work every **fortnight**. All home learning will be celebrated in class and items will be displayed in class and then returned home for safe-keeping.

All tasks must be completed at home on either paper or digitally/photographed and then uploaded to the Orcas, Y6 Google Classroom. The class code is **7s3ao75**

We appreciate your support with these tasks and if you have any questions please contact us via the school office at any time.

Diolch yn fawr, Mr Webb

Home Learning is due on:				
Friday	Friday	MONDAY	Friday	Friday
13th May	27th May	6th June	24 th June	8th July

Home Learning Menu; 'Footprints'

Literacy- Oracy

Create a 5-minute presentation to present to the class on *My Top 10*. This must be 10 pictures only (30 seconds on each). No scripts, no prompts, no key words and no text. Your Top 10 can be on anything that inspires, excites or enthuses you! The choices, the structure & the style is uniquely up to you. Remember to explain each picture and give reasons why you chose the order of your top 10. *You will need to be ready by Monday 6th June (giving you half term as well to prepare). Practise makes perfect!*

Topic

Create a menu for a new dinosaur themed restaurant. Think about the appropriate vocabulary associated with the dinosaurs and try to be as imaginative and creative as you can. Remember to present your menu in a stylish and exciting way. Include clever names for the food and drinks, add prices and illustrations too. Your restaurant will also need a well thought up themed name and an eye-catching logo... I look forward to seeing your creativity and imaginative brains bringing to life the Brontosaurus Burgers and more!

Creative

Design and make a 3D model of a dinosaur using recycled materials from around your home. Your dinosaur can be based on the appearance of an actual dinosaur you have found out about, or it can be an imaginative 'new dino' with a look and name of your own making!

Science and Technology

Create a one minute video walking & talking us through something important from your World. This could be your bedroom set-up, your garden or any place in the local area you like being. You need to feature clearly in your video and you must talk us through what we are seeing and why it is important to you. This can be uploaded to the Google Classroom or saved in Office 365 on HWB.

Numeracy

Create a factsheet/ poster of numbers linked to the age of the dinosaurs. For example, you could research; the dates when specific dinosaurs were around and the names given to these eras, the tallest, the longest, the shortest, the heaviest or the lightest! Fill your page with fascinating number based facts and make it as eye-catching as possible with illustrations or pictures. This can be handmade or digital- be creative and try to be unique.

Please also remember there is **ALWAYS** weekly spellings and tables tests to practice. Reading should also be done as often as possible & listening to your own child read is not only enjoyable, but it is also proven to be very beneficial. My Maths and TT Rockstars are also great additional 'at home' resources to help your child with their numeracy skills and boost confidence with their in-class maths.

* Visit www.mymaths.co.uk and www.ttrockstars.com (individual pupil usernames & passwords required).