

YEAR 3 – LEARNING LOG Summer Term 2024

Here are your Home Learning tasks for this term. You need to complete **9 of these tasks by the end of the Summer Term**; please return any tasks you have done **by Thursday each week** for sharing and marking. Tasks can be completed in any order and presented as wished – there are more than you need to do but you can do them all if you want to! Remember to bring in your Learning Log book even if your learning is displayed in a different way so an adult in school can mark it off.

Create a rainbow and see if you can label it with the names of the colours in both English and French.



Create a poster with ten top tips on how we can all help to protect our environment.



Choose an endangered animal to research. Where does it live? Why is it endangered? You could draw or paint a picture of the animal or you could write information about it.

Find out some fantastic facts relating to the ocean, the rainforest or the polar regions.



Find ways of representing these different fractions:

$$\frac{2}{3} \quad \frac{3}{5} \quad \frac{8}{10} \quad \frac{3}{4}$$

Draw or paint the camouflage markings of a range of animals such as leopards, giraffes, lizards. Why does each animal have these particular markings?



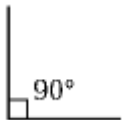
Plant some seeds and keep a photo diary of their progress.



Do something that helps you practise measuring mass and capacity. (Cooking is a great way to do this!)

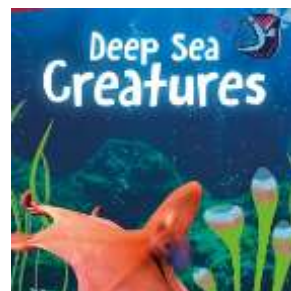


How many right angles can you find in your home?



Make a game to help us learn to tell the time (to 5 minutes).

Pick a creature that lives in the deepest part of the ocean. Find out how it is adapted to where it lives.



Wow us by researching / presenting / drawing / painting / making.... anything on one of our topics for this term!

Your CHOICE

Go on a walk. What flowers and trees can you identify?



Design a vehicle that could be used to explore the oceans, the rainforest or the polar regions. What would you have on your vehicle and why?

Find out about the weather in the polar regions or the rainforests of Borneo. You could make tables to show what you have found or even create your own weather forecast!



Don't forget every week you also need to do –



Try to read at least four times a week – record this in your Reading Record.