

Kingfishers' and Nightingales' Unexpected Adventure Trail

Date: Wednesday 20th January

Even though we can't be at school at the moment, it is still important for you to continue with your learning at home so that we don't miss out on learning opportunities.

Below you will find your daily learning tasks for you to complete at home. Try to complete them each day so that you can keep on top of your work. Your teachers will give you feedback to show you how you are doing, some of this will be on the website. Your parents will also need to email your teachers with photos of your work so that they can reply and give you some personalised feedback. Make sure you let your teachers know if there is anything that you need help with.

Reading

Make sure that you read today for at least 20 minutes. This could be by yourself or to an adult.

Times Tables

Spend at least 20 minutes practising your times tables. Focus on those you are working on in class.

Spelling

Spend 20 minutes practising the words from your spelling list.



Maths

Today's maths lesson is a short challenge task. In mathematics it is important to work systematically. This is a word we use a lot in maths. Working systematically means to work in a methodical and logical order to find patterns in numbers. This then helps us predict the next sequences that may occur in the pattern.

GPS

Last week we learnt what pronouns are and how they can be used. Today we will look at using pronouns to provide clarity to a piece of writing. It's important to sometimes replace proper nouns with pronouns to help writing flow when it is read.

Guided Reading

Read pages 8, 9 and 10. Remember the link to the books is posted on the website if you do not have a copy at home. Then complete the questions on the last slide. I'm looking for full explanation answers using evidence from the text. Evidence might be a specific quote or a particular word that has been used. Answers must be in full sentences.

Science

Last week we learnt how to classify (group) vertebrates and invertebrates. Today we will take a closer look at vertebrates and how these can be classified further. We will learn five new groups of classification for vertebrates and some of the criteria an animal needs to have to be classified into a group.