


Ladybirds and Butterflies' Unexpected Adventure Trail Weeks 7-8



Instead of going to school for a short while, you can go on a 'Unexpected Adventure Trail' to make sure that you keep up with your learning. Your teachers have set out some tasks for you to complete but where you take your learning to after that, is up to you. You can extend it in any way you like. So put on your backpack of essential skills and get going!

Our final topic for this year is all about the world around us, so get your binoculars and magnifying glasses out and get ready to explore!

Monday 18th May to Friday 5th June 2020

Reading

Log into Purple Mash for your 2DOs–
Comprehension tasks, Little Red Tenses and Making Phrases Interesting activities.

Challenge yourself to read at least once every day. Share some of your reading with an adult at home and answer their questions about the storyline, the characters and the author's word choice.

Log onto Oxford Owl for books.

Choose 5 activities from the [reading challenges grid](#)– see the newsletter!

Writing

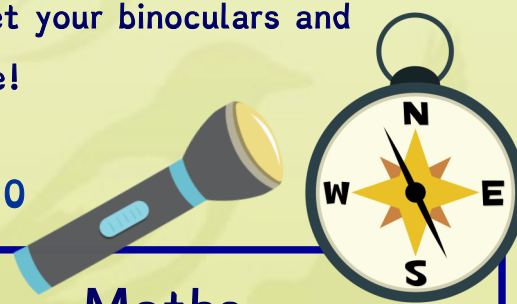
Log on to Purple Mash for your spelling quizzes.

Task 1– Create a profile of one of the [characters](#) from Jack and the Beanstalk. Use the [character word bank](#) to help you.

Task 2– Which alternative ending could there be? Use your imagination to write what else could grow from the magic beans and what might happen.

See '[writing help sheet](#)' and document links on the newsletter for further support and guidance.

Maths



Practise your times tables (2, 5, 10, 3 and beyond!) in any fun way you can.

This time we are learning about **measuring length using cm and m, comparing and ordering lengths, and using the four operations with lengths.**

With a ruler or a tape measure– find ten objects to measure the length or height of and then record these in a table in your home learning books (don't forget to use a ruler to draw straight lines!)

Ten Mathletics activities have been selected for you to complete over the next two weeks. These are set as homework for you online.

Please see the newsletter for supporting documents to help you learn about measuring length and for some additional challenges.



Learning Adventure– Science Skills

Don't forget to continue your plant diary!

Log onto Purple Mash for your 2dos: **Living, non living, never living quiz** and **Plants and Animals Uses**.

Make a list of items in your home that are alive, make another list for items that are non living and another for items that have never been alive. Record these neatly in your home learning books.

Use this [link](#) to help you.

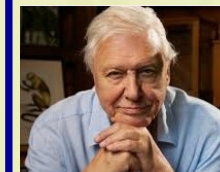
Learning Adventure– Geography Skills

How many countries around the world can you name? Do you know where they are? Use an atlas or the internet to label a map of the world (use [blank world map sheet](#).)

Find out what different animals and plants live in Deserts and which live in the Tundra– Add pictures with labels of these to your map.



Learning Adventure– History Skills

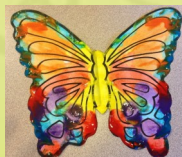
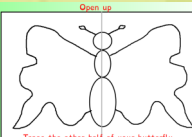
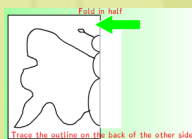
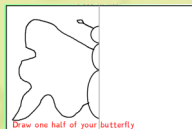


Sir David Attenborough is a British Naturalist, who is famous throughout the whole world for his work with Plants

and Animals. Create a fact file all about him. Include the information you have found which you think is the most interesting. Don't forget to include illustrations! (Find support using the links [here](#) and on the newsletter.)

Creative Adventure

Create some art using your symmetry skills– You could make your own symmetrical butterfly by drawing your template and then painting one side and then folding it over!



What other symmetrical pictures could you make?

PE

Try some challenges...

Kinesthetic Awareness– Can you run with one sheet of newspaper on your tummy and keep it there with no hands?

Balance and control– Can you balance on one leg for 5 seconds? 10 seconds?

Coordination & Fluency – Can you throw an object up and catch it? Can you clap before you catch it?

Rhythm & Timing – Can you jump 5 times, then clap 4 times at the same time as someone else?

Other Tasks

Computing: Log in to Purple Mash for your 2Do on 2Go. You can learn about programming– explore and control the character around the grids or try some of the challenges!

Don't forget, you can expand or add to these tasks. They are just the starting point.

You can also complete any other activities and games on **Mathletics and Purple Mash**.

