

### Art/DT

Create a sketch of an animal that lives in the rainforest.

Try to be accurate with your sketch. The below link has a list of rainforest animals (including photos) but you may want to find your own!

<https://www.rainforestanimals.net/>

### ICT

Research and create a factfile about rainforests! Tell me as many interesting facts as you can find. Below are some useful links that will help your research

<https://www.theschoolrun.com/homework-help/rainforest-habitats>

<https://www.dkfindout.com/uk/animals-and-nature/habitats-and-ecosystems/amazon-rainforest/>

### PSHE

People can sometimes not respect their local area by doing things that aren't kind, such as graffitiing and littering. Write a persuasive paragraph titled "Love where you live" to explain why it is important to respect your local area



### Geography

Can you create a sketch map to show the route you take from home to our school? Include as many details as you can! You may want to use Google Maps to remind yourself of the route.

<https://www.google.co.uk/maps>

[S](#)

Our school address is:

Our Lady of Lourdes RCVA  
Primary  
Fleming Field  
Shotton Colliery, County  
Durham  
DH6 2JQ

### Science

Animals on our planet have adapted over time to be better suited to their habitat. This may include camouflage to hide or different abilities to help them find food (and avoid being food for another creature!). Choose a rainforest animal and explain how it is adapted to live in a rainforest. You may want to use the same animal that you chose for your art task or a different animal altogether!

### History

The Ancient Maya had a complex system of numbers and calendars. Research the mayan calendars and write a short report about how they worked!

[https://www.ducksters.com/history/maya/writing\\_numbers\\_and\\_calendar.php](https://www.ducksters.com/history/maya/writing_numbers_and_calendar.php)

There are a range of different activities for you to complete on this grid, linked to lots of different subjects that we do in class. Many of these tasks are linked to our new class focus, Ancient Maya and Rainforests

Please get in touch to ask me any questions and to show me your excellent work!

[a.mcphail300@ourladyoflourdes.durham.sch.uk](mailto:a.mcphail300@ourladyoflourdes.durham.sch.uk)

Don't forget to use Reading Plus daily!

You can also use TTRockstars to help recap and learn multiplication facts