

Date Set: 30/04/18 Mid-Term Review: 24/05/18 Date Due: 22/06/18

Date Set. 30/04/10	1111d Term Review. 24/03/10	Date Date: 22,00,10
Bronze Award	Silver Award	Exceptional Learning Award
Read daily to an adult at home and this MUST be recorded at least 3 times a week in your reading diary.	Read daily to an adult at home and this MUST be recorded at least 3 times a week in your reading diary.	In order to measure this, teachers will be looking for children who: • Read daily to an adult at home and this MUST be recorded at least 3 times a week in your reading diary.
In addition, you must complete to the best of your ability at least one from each column.	In addition, you must complete to the best of your ability at least three from each column.	 Complete the majority of tasks to a high standard and to the best of your ability. Show outstanding progress and effort with reading and homework. These awards will be celebrated during our Friday celebration assembly.
English/Reading	Numeracy	Торіс
Watch a selection of David Attenborough nature videos. What makes them interesting to the viewer? Create your own script in this style.	Use https://ttrockstars.com/ every week.	Make observational sketches of plants/animals that you can see in our local area.
Imagine you are the young scientist Charles Darwin out on his scientific expedition on HMS Beagle. Write an extract from his diary.	Compare the average heights of 5 animals of your choice. Calculate the differences between them.	Create a powerpoint based on the Galapagos Islands.
Read about endangered animals and make a set of Top Trump cards that list important features that you can compare.	Investigate symmetry in plants and animals. Can you use pictures to demonstrate this?	Present information about extinct animals e.g. Dodo, quagga & sabertoothed cat.
Use http://spellingframe.co.uk/ To practise your year 5/6 spellings ready for your end of year test.	Play Fractonio's Pizzeria on https://www.purplemash.com . See how far you can get.	Research the ship HMS Beagle and make a fact-filled poster. You may even wish to create a model of the ship.
Read a book of your choice. Write a paragraph to recommend it to other children your age.	Find a container and predict then measure its capacity using water, sand, soil, rice or pasta.	Make a 3d model of an animal.