

Reading Challenge



As a school we are focusing on reading and encouraging all children to read more regularly at home – aiming for at least 5 times a week.

Year 3 reading totals have been steadily climbing, whilst 'Reading Lottery' prizes this year have included trips to the museum, lunch with a teacher, extra laptop time and even some marbles!



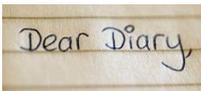
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Pirates used to design and build the best ships in order to be successful. These ships had to carry lots of men, and lots of loot (treasure!) Build on your learning from last term and see what floating vessel you can design. Next, see how much weight it can successfully carry!
Remember – the best pirates never let their ships sink!

English

Pirates lived a different life at sea. Imagine you have been at sea for 6 months. Write a diary entry explaining how you are feeling. What are you missing? What can you not wait to do when you return to land? Where have you been and where are you traveling to next?



The enrichment activities you produced last term were outstanding. I am so impressed with those of you who are making an effort to complete these!

Let's go again – last big push!

These are **enrichment activities** that you may choose to do with your child at home, to support their learning. Try to complete them by 5/07/19. Speak to Mr. Gillham if you have any questions.



**CHURCHWOOD
PRIMARY
ACADEMY**

Yo Ho Ho – Pirates!

Year 3 – Term 6

Maths



Draw a map of a 'Pirate Island' and then, using a ruler, draw grid lines over the top of it. The lines must be horizontal and vertical. Try to make them the same distances apart – this will make lots of boxes. Next, label the X and Y axis with numbers and letters. Now plot things to collect or avoid where lines meet on the map. For example 'gold at B4' and 'a necklace at F2.

Geography



Use GoogleEarth to find and explore the islands of the Caribbean. How many different countries can you name? See if you can investigate their capital cities and find out interesting facts about the geography of the area.



Science

Our Science topic next term is 'Animals Including Humans'. Research the animals and organisms found in The Caribbean. Can you create a food chain – showing all the different animals, plants and other organisms that rely on each other to survive? How is this different to the Animals we find in our local environment?

'ONE WORLD FESTIVAL 2019'

Next term we are holding a Festival celebrating a range of different countries from around the world. Year 3 are focusing on....

Jamaica and The Caribbean



Create ANY type of homework to do with this location. Let your imagination run wild and surprise me with your learning!