

Egyptians – Badger Class

Week Beginning 15.6.20 (Week 3)

English	<p>Can you write your story about a person who goes through the weighing of the heart ceremony (after mummification!)?</p> <p>Tasks:</p> <ul style="list-style-type: none"> -write the opening of your fairy tale (this should include introducing the main character and the setting of the story) -begin to write the main part of your story, don't forget this isn't a race! Focus on using lots of descriptive language and some speech (dialogue), link each paragraph with the previous one by using adverbials -Make sure you link all the action together in your story so that it makes sense. -By the end of the week you should be writing the concluding paragraph and wrapping up all the exciting action <p>Year 4: two full pages of your home learning book Year 5: three full pages of your home learning book Year 6: four full pages of your home learning book</p>
Maths	<p>This week we are looking at; ratio and proportion for Year 5/6 and negative numbers for Year 4 (<i>some resources can either be printed or you can write the sums and answers in your home learning books. We have also included online games to help with learning</i>)</p> <p>-Year 4 tasks: http://www.primaryresources.co.uk/maths/pdfs/nega1.pdf http://www.primaryresources.co.uk/maths/pdfs/nega2.pdf https://nrich.maths.org/5898 (Can you make your own Tug Harder game?) (you will need two dice for this game) http://www.primaryresources.co.uk/maths/pdfs/negreal.pdf</p> <p>-Year 5/6 tasks: http://www.primaryresources.co.uk/maths/pdfs/proportion.pdf http://www.primaryresources.co.uk/maths/pdfs/proportion2.pdf http://www.primaryresources.co.uk/maths/pdfs/tangerine_dream_recipe_ratio.pdf http://www.crickweb.co.uk/ks2numeracy-money-and-mean.html (Practice your money skills with this game) Practice your ratio knowledge by answering these questions https://www.bbc.co.uk/bitesize/topics/zsq7hyc/articles/z2nr4wx (online game) https://eng.mathgames.com/ Use these maths games to test your knowledge of ratio.</p>
Topic	<p>What do we know about the Great Pyramid at Giza? Who built them? Who were they built for? What is the sphynx? How old are they?</p> <p>Create a picture and fact file. How many interesting facts can you find?</p>
P.E.	<p>Can you complete five sessions with Joe Wicks over the week? Look him up on Youtube!</p>
Science	<p>What does the human brain do?</p> <p>Can you find out about the different areas of the brain and the jobs it does? Present your work in a way that would help you explain what you have found out to another person.</p>
Extra Challenges	<p>Maths Challenges: https://www.transum.org/Software/ Reading/Phonics/Maths Activities: https://home.oxfordowl.co.uk/</p>