

# Egyptians

Week Beginning 1.6.20 (Week 1)

English	<p>Over the course of the week we are going to look at the following Egyptian creation stories. Choose one or more of the stories.  <a href="https://www.youtube.com/watch?v=wHdg8yENKJk">https://www.youtube.com/watch?v=wHdg8yENKJk</a></p> <p>Tasks:</p> <ul style="list-style-type: none"> <li>- Listen to the stories.</li> <li>- Create a story board of what happens in the stories (you may choose one or more)</li> <li>- Choose one of the gods/goddesses referred to in the stories and research about them. Create a top trumps card with their picture and powers as well as who they are related to.</li> </ul>
Maths	<p>This week we are looking at; Area and Perimeter            Year 4, 5 and 6 – use this online tool to help you learn about perimeter. Can you take photos of the shapes that you make?  <a href="http://toytheater.com/area-perimeter-explorer/">http://toytheater.com/area-perimeter-explorer/</a></p> <p><b>Year 4</b> tasks: <a href="http://www.primaryresources.co.uk/maths/pdfs/arearect.pdf">http://www.primaryresources.co.uk/maths/pdfs/arearect.pdf</a> (You could draw the shapes in your home learning book)  <a href="http://www.primaryresources.co.uk/maths/pdfs/area_and_perimeter_simple.pdf">http://www.primaryresources.co.uk/maths/pdfs/area_and_perimeter_simple.pdf</a> (write the answers in your home learning book)</p> <p><b>Can you measure the perimeter of your garden and a room in your house?</b></p> <p><b>Year 5</b> tasks: <a href="http://www.primaryresources.co.uk/maths/pdfs/2arearect1.pdf">http://www.primaryresources.co.uk/maths/pdfs/2arearect1.pdf</a> (Draw the rectangles to the exact size in your book)  <a href="http://www.primaryresources.co.uk/maths/pdfs/16perimeter.pdf">http://www.primaryresources.co.uk/maths/pdfs/16perimeter.pdf</a>  <a href="http://www.primaryresources.co.uk/maths/pdfs/perimeter_of_rectangles_using_formula.pdf">http://www.primaryresources.co.uk/maths/pdfs/perimeter_of_rectangles_using_formula.pdf</a>  <a href="http://www.primaryresources.co.uk/maths/pdfs/dividing_square_perimeters.pdf">http://www.primaryresources.co.uk/maths/pdfs/dividing_square_perimeters.pdf</a>            You could draw or mark out different squares using pencil/ chalk or string. You may want to do this outside for larger squares. Can you estimate and then calculate the area and perimeter?</p> <p><b>Year 6</b> tasks: <a href="http://www.primaryresources.co.uk/maths/pdfs/113dsurfarea.pdf">http://www.primaryresources.co.uk/maths/pdfs/113dsurfarea.pdf</a> Find some 3D shapes in your house, they could be food packets, then calculate the surface area using this exercise as a guide to help.  <a href="http://www.primaryresources.co.uk/maths/pdfs/area.pdf">http://www.primaryresources.co.uk/maths/pdfs/area.pdf</a></p>
Topic	<p>What is mummification?            Why did the Egyptians mummify people? How did the process work? What were their beliefs behind it?            Can you create a guide to Egyptian mummification that answers all the prompt questions?</p>
P.E.	Can you complete five sessions with Joe Wicks over the week? Look him up on Youtube!
Science	How does the human body work? Can you find out 10 facts about the heart and the circulatory system?
Extra Challenges	<p>Maths Challenges: <a href="https://www.transum.org/Software/">https://www.transum.org/Software/</a>            Reading/Phonics/Maths Activities:  <a href="https://home.oxfordowl.co.uk/">https://home.oxfordowl.co.uk/</a></p>