

Week (18.5.20) Theme: A Night at the Museum KS1

English	Maths	PE and Wellbeing
First of all find out what a museum is? What are they for? Have you ever been to a Museum? If so, what did you like/dislike? Check out the Dino - Directory. Pick your favourite dinosaur & make a fact file. Y2s - use subheadings to organise your information. (LINK) You may also want to watch Andy's Dinosaur adventures on Cbeebies to learn about different dinosaurs. This may help you write your fact file. What can you find out about volcanoes? Where are they found in the world? Make a mind map of volcano facts. Write a diary entry about a trip to the natural history museum, what did you enjoy seeing? What was the most interesting exhibit? What exhibit would you want to come to life? <i>Use the virtual tour to help you - the link is in the Knowledge & Understanding section of this plan.</i> If you are able to, watch the film 'Night at the Museum'. Who was your favourite character and why? Can you write a film review and synopsis? Why don't you draw your favourite character? (Don't worry - if you don't have access to this film, it won't matter - there are still lots of other things to do. There are also clips on Youtube.)	My Maths will be regularly set for each year group. <u>Times Tables</u> Counting: practise counting on and back in 1s: Use the hundred square on MathsBot.com to help. https://mathsbot.com/manipulatives/hundredSquare and BBC bitesize below. https://www.bbc.co.uk/bitesize/articles/znfk8xs Practise counting in 10s, 5s and 2s...in that order. Counting in 5s https://www.bbc.co.uk/bitesize/articles/zhfjqp3 Counting in 2s https://www.bbc.co.uk/bitesize/articles/zkiv382 Maths-No Problem! Has added some home-school ideas to their website: https://mathsnoproblem.com/en/programs/school-at-home/	Go Noodle on Youtube LINK Cosmic Kids Yoga on Youtube LINK Joe Wicks school workouts LINK The security guard spent his whole night running around, solving problems and being active almost like he was running an obstacle course. Set up, in your garden or in a space outside, your own Night at the Museum obstacle course where you have to race and solve problems at each exhibit. Film yourself doing this and compete against your family to see who can run the quickest time.
Creative (Subjects included - Art, Music, Design & Technology)	Knowledge & Understanding of the World (Subjects included - Science, Geography, History & RE)	
The LEGO Group and the Natural History Museum challenge you to predict what life could look like in other parts of the universe. (LINK) Remember when we made our Kakamora puppets? Why not have a go at making a dinosaur sock puppet https://www.bbc.co.uk/cbeebies/makes/presenters-make-dinosaur	Go on a virtual tour of the Natural History Museum https://artsandculture.google.com/streetview/the-natural-history-museum-hintze-hall/yQHjHCmSOMKyhQ?sv_lng=-0.1763002033314968&sv_lat=51.49614943214926&sv_h=351.6045837402344&sv_p=-0.7250213623046875&sv_pid=xCOPaa20DC3Z4eRiKDUyew&sv_z=1 What can you find out about volcanoes? Where are they found in the world? I wonder why they are in these places?	

[r-sock-puppet](#)

Have a listen to Andy's dinosaur raps

<https://www.bbc.co.uk/cbeebies/watch/playlist-andys-dinosaur-raps>

Perhaps you could learn your favourite one and perform it

Learn how to draw a dinosaur with this tutorial.

<https://www.nhm.ac.uk/discover/how-to-draw-a-dinosaur.html>

Make a hatching dinosaur egg.

<https://www.nhm.ac.uk/discover/make-a-hatching-dinosaur-egg.html>

This is a tricky one! Make an origami dinosaur.

<https://www.nhm.ac.uk/discover/origami-tyrannosaurus-rex-dinosaur.html>

Use a map of the world to locate some famous volcanoes.

Make an erupting volcano.

<https://www.nhm.ac.uk/discover/how-to-make-a-volcano.html>

Here are some fun activities from The Science Museum

Have a go at making your own bubbles

<https://learning.sciencemuseumgroup.org.uk/wp-content/uploads/2019/02/SMG-Learning-Activities-Bubble-Fun.pdf>

Create your own rocket launcher

<https://learning.sciencemuseumgroup.org.uk/wp-content/uploads/2019/02/SMG-Learning-Activities-Rocket-Mice.pdf>

The Natural History Museum website is absolutely packed full of brilliant activities! We have put some on our plan this week but there are lots more on the website for you and your families to explore. The Science Museum also has lots of great activities and things to do.

Reading/Phonics. Letters and Sounds: It would be very helpful for children to start watching the following. Starting with lesson 1, the children could focus on one or two lessons a week.

Year 1/ lesson 1 <https://www.youtube.com/watch?v=WpvquS6c5vk&t=6s>

Year 1/ Lesson 2 <https://www.youtube.com/watch?v=q4iz3U25Xjk&t=1s>

Year 1/ Lesson 3 <https://www.youtube.com/watch?v=bLr4TXq58jw>

Year 1/ Lesson 4 <https://www.youtube.com/watch?v=e7gRajegO9M>

Year 1/ Lesson 5 <https://www.youtube.com/watch?v=FCw5hi-kB-U>

Year 1 / Lesson 6 <https://www.youtube.com/watch?v=-p6KWV3eHI8>

Handy guide to online phonics lessons: <https://www.youtube.com/watch?v=u8C8BCB4hvc>

Example of a phonics lesson: <https://www.youtube.com/watch?v=x9Cd-CRbH6s>

Lots more can be found here: https://www.youtube.com/results?sp=mAEB&search_query=year+1+lesson+1+letters+and+sounds

and/or watch Alphablocks on <https://www.bbc.co.uk/iplayer/episodes/b01cz0p1/alphablocks?seriesId=b01cz0vd>

Year 1/ 2: Practise spellings using this guide to help.

https://www.youtube.com/watch?v=Zi8cpYKPKrY&list=PL4djfae_ZNYZF5S9hw4wnTA6VOvyjVtOj