

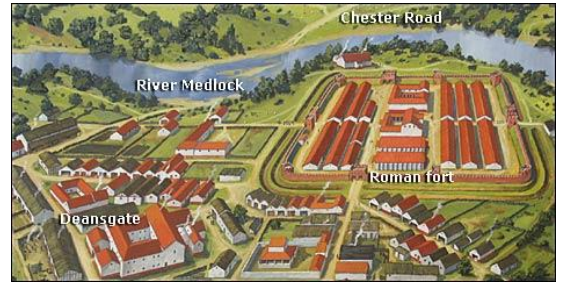
Class 11 Wider Activities

As you know, I set reading, maths and writing activities weekly. However, it is equally as important to continue to learn more and recap the learning of the other subjects of the curriculum such as topic, PE, Art etc.

Below, I have included some fun activities which are linked to areas of learning that we have previously done together or something that you might find interesting to do during your time out of school. I will not be sending these out weekly as I am not expecting you to complete them all in a week.

If you have found any of these ideas useful or have had fun doing them and if you would like me to continue to make these, please let me know on my email and I can send some more ideas out.

History: The Romans Design a Roman Fort like the images you can see. **Roman forts** were large camps where soldiers could live comfortably while fighting. They were often built in a square shape and were protected by strong walls, towers and ditches. Each side had a gateway.



You could use building materials e.g. Lego, you could make a mini world in the garden, you could draw it, use bits and bobs from around the house e.g. toilet roll holders or you could use technology e.g. Minecraft. Within your Fort try and include ditches, walls, soldier camps, a temple and an amphitheatre.

Geography: Virtual Tours Use the links below to take tours around various museums, landmarks and places of interest around the world. Some of you might want to visit some of the seven wonders of the world we talked about when we read our Taj Mahal text in our reading lessons. Once you have had a tour or watched a video, can you research or use information from the video to produce a fact file about that place you have visited. Think about: Which country do you find it in? Which city? How old is it? Was it built or did it occur naturally? How many people visit? How much does it cost?

<https://www.museumoflondon.org.uk/about-us/business-services/venue-hire/museum-london-docklands/virtual-tour>

<https://www.eyerevolution.co.uk/tours/BuckinghamPalace/>

<https://www.discoveryeducation.co.uk/video/virtual-field-trips/>

<https://www.shakespearesglobe.com/discover/about-us/virtual-tour/#virtual-tour>

<https://www.stonehengeskycape.co.uk/>

<http://www.yougoculture.com/virtual-tour/athens/myth/acropolis>

<https://www.nationaltrust.org.uk/lists/virtual-tours-of-our-places>

<https://www.nationalgeographic.com/news-features/son-doong-cave/2/#s=pano61>

<https://www.royal.uk/virtual-tours-windsor-castle>

Art/DI: Make someone smile by designing a postcard or a card to send to someone who may be feeling sad or lonely at the moment. This could be someone in a nursing home, a neighbour, someone in your family or a friend. Tell them everything you have been learning about and the work that you have been doing or the activities you have been getting up to in the last few weeks.

Design a piece of artwork with some motivational words to go with it which might cheer up a passer by from your window.

Could you help someone at home with the cooking or maybe you want to help with the baking? Have a go and take a photo of what you have made.

Redesign the front cover of your favourite Roald Dahl book cover. Think about how you can make it bold and interesting. You might include colour and pictures that relate to the book.

In the style of Willy Wonka, design and make a 3D box for a chocolate bar. Think of a name, the colour of your wrapper, you may want to include the ingredients, a barcode and price for your chocolate bar. Some chocolate bars even have a slogan e.g. Dairy Milk's slogan is 'a glass and a half of **milk** in every bar' or Aero's is 'feel the bubbles'.

Computing: <https://scratch.mit.edu/projects/editor/?tutorial=getStarted>

Use the link to have a go at some scratch projects at home. Try and remember the coding we used in school to get your scratch to change costume, talk, rotate etc.

PE: Can you design a 'Joe Wicks' style workout for you and your family. Think of 6 exercises that could be turned into a routine that you could do with your family. E.g. 10 star jumps, 5 sit ups, 5 push ups, 10 squats etc.

Have a go at some Cosmic Yoga by clicking on the link or typing cosmic kids yoga into YouTube. I had a go at some of these and they are really fun. There are all kinds of different videos for example, Frozen, Harry Potter, Pokémon, Wizard of Oz, Trolls and more. <https://www.youtube.com/user/CosmicKidsYoga>

Feel like having a sing or a dance or want to watch some videos and play some games. Have a look on gonoodle. It is completely free and you can watch some of the videos without even having to sign up. Have a go and have some fun. <https://www.gonoodle.com/good-energy-at-home-kids-games-and-videos/>

Science: Can you find things around your house to make a model of the digestive system? It can be life-sized or you could make a collage in your book. Think about labelling the mouth/teeth, oesophagus, stomach, small intestine and large intestine. For example, you could use string/wool, toilet or kitchen roll holders, Lego pieces. Be creative.

Can you join in with the Climb the Mountain challenge with Youth Sports Trust? Or have a go at some of their other challenges on their website. <https://www.youthsportstrust.org/pe-home-learning>

60 Second Challenge
Climb the Mountain

Can you keep going even when you are tired?

The Physical Challenge
How many mountain climbers can you complete in 60 seconds?
Make it harder by performing a press up after you bring both legs up.

#StayHomeStayActive

Equipment
Just yourself and enough space on the floor!
Why not compete against a family member?

Achieve Gold
40 Mountain Climbers

Achieve Silver
30 Mountain Climbers

Achieve Bronze
20 Mountain Climbers

The poster features three illustrations of a person in a red shirt and black shorts performing mountain climber exercises. It also includes a medal icon for each achievement level.

I hope you have fun doing these activities!

Remember these are just ideas, if you can think of something else to do as you have been inspired by some of these activities then you are more than welcome to do those. Enjoy your learning!!