



Easter Class 3, 4 and 5 Home Learning Challenges

Maths	English	Science	History/Geography	Creative
Play one of the fun board games attached to this pack! Perfect to practice your Maths on your own or with a family member. https://matr.org/blog/fun-maths-games-activities-for-kids/	Create a Spring poem. It could be rhyming, non-rhyming or acrostic!	Miss Harvey's Egg Investigations! Watch this fantastic video about 10 egg experiments you can try at home. https://www.youtube.com/watch?v=t4rKEfXFNd4	Doctor Who arrives at your door with his TARDIS: <i>"Which time in history is the best? The Saxon period or the Viking. We can visit the best one!"</i> Tell Doctor Who which one you think is the best and why.	Design a pattern for an Easter Egg. Here is a blank template for you to print out: https://www.cisdem.com/resource/free-easter-egg-template-download.html
Log on to TT Rock Stars, Hit the Button or My Maths and practise your times tables or one of the fun challenges I have set you.	Can you remember the Easter story and the events of Holy Week? Write the story including as much detail as you can.	Have a go at these fun science experiments. Maybe you could make another string telephone Class 3 and 4! https://www.twinkl.co.uk/resource/t-t-8917-science-experiments-at-home	You are all so knowledgeable about the Saxons and the Vikings. Is there anything you still want to find out? Maybe you could create a multiple choice quiz on your knowledge!	Think back to all our work on healthy eating. Can you design a healthy meal or snack for your family? Feeling brave? Have a go at making it! You might need some adult help for this.
Complete a shape hunt in your house. What 2D and 3D shapes can you find? What shape was the most common?	Write an alternative blurb for your favourite book.	Light and shadows: Could you make a shadow puppet? Follow the link below and have a go! https://www.stem.org.uk/resources/elibrary/resource/30653/making-shadows	Create a family tree showing any siblings, parents or carers, grandparents, aunts, uncles and cousins you have. An example is attached to this pack.	Do you have any unwanted items laying around? (boxes, paper, toilet rolls) Why not create a model of a Saxon Village?
Solve the school trip challenge! Teachers are trying to plan a trip to the Wildlife Park. Can you help them with the timings and the pricing? https://nrich.maths.org/6969	Handwriting competition! Copy out a piece of a story or poem in your best handwriting. When we come back to the school prizes will be given for best effort and presentation	Look outside at night time. Can you see the moon? Draw a picture of what it looks like. Keep doing this for 1 week. What do you notice?	Follow the link below and you will find a blank map of the United Kingdom. Label as many places as you can this may include: London, Oswestry Towns and Cities!	Visit the 'Art for Kids Hub' YouTube channel. It is full of fantastic step by step instructions on how to draw brilliant pictures. Choose one and have a go!
Can you make some 2D and 3D shapes using materials in your home? Pencils, sticks, straw or even Lego are all great for this challenge!	Write a review of a film or TV show that you have watched this week. What happened? What did was your favourite part?	Create a fact file about your favourite animal. Include information about its: habitat, appearance, diet and any fascinating facts.	Do you have any spare boxes laying around? (trainers or from shopping) Pick one continent and fill the box with as much information as you can about it. Countries, climate, wildlife, the possibilities are endless!	Filling up a whole A4 piece of paper, carefully draw a portrait of yourself. Remember the shading skills we have already practised.



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Maths Board Games

<http://www.mathematicshed.com/uploads/1/2/5/7/12572836/21funmathgames.pdf>

Planning a School Trip

<https://nrich.maths.org/6969>

Film Review examples

<https://premierskillsenglish.britishcouncil.org/course-stages/lesson-7-task-write-film-review>

List of 63 at home Science Experiments

<https://www.twinkl.co.uk/resource/t-t-8917-science-experiments-at-home>

Family tree example

https://www.google.com/search?q=example+family+tree&safe=strict&rlz=1C1GCEA_enGB844GB846&source=lnms&tbo=isch&sa=X&ved=2ahUKEwjp_6DI06HoAhWzunEKHXW0CrUQ_AUoAXoECAwQAw&biw=1920&bih=969#imgrc=KB9Zeh8ZkvD9jM

Blank UK Map

https://www.google.com/search?q=blank+uk+map&safe=strict&rlz=1C1GCEA_enGB844GB846&source=lnms&tbo=isch&sa=X&ved=2ahUKEwi-htL_06HoAhU5ZhUIHVUZDAEQ_AUoAXoECBMQAw&biw=1920&bih=969

Famous artists inspiring children's work

<https://www.redtedart.com/art-projects-for-kids-great-artists/>