

Topic Tasks

Dear Year 5,

We have provided a range of topic-based activities for you to complete during your stay at home. You have the freedom to choose the order in which you complete the projects and we encourage you to attempt as many as possible across the varying subjects.

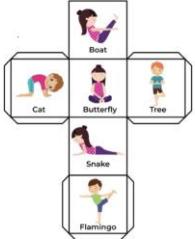
For some activities, you can create 3D projects that you might want to bring back in to school with you – either by bringing in your physical project or through showing photo evidence. Other activities can be completed (neatly) in your homework book.

We hope you enjoy completing these topic challenges. This is your opportunity to show your adults at home the amazing work that we, as teachers, see every day in school.

From,

Year 5 teachers

Science	DT	Geography	PSHE	French	RE	PE
Using the resources on the school website, research the life cycle about of a shark. Create a lap book about the shark with the facts you have learnt and researched. https://www.twinkl.co.uk/resource/t2-s-1035-sharks-lapbook	Food, glorious, food! We started a unit about food, where we were going to make savoury Easter biscuits. Therefore, plan a savoury food picnic (you can link it to French). • Make a note of: • the amount of people you	If able, research a Famous volcanic eruption Famous earthquake And write a report about it Watch the Lava You Disney short and describe the physical geography that is happening. You can create a 3D or 2D structure of the Earth.	Take part in some mindfulness activities such as meditation, breathing exercises, colouring, keeping a positivity journal or a mindfulness safari. https://www.waterford.org/resources/mindfulness-activities-for-kids/	Plan a trip to the beach. Describe and write a beach scene. Plan, write and draw a picnic that you would take to the beach. Design a tuck hut that you would work in at the seaside – what would you have?	Make a stain glass window series based on: <ul style="list-style-type: none">• The Easter story• Stories from the bible• The holy trinity• The Gideons/Gideon bible• Or the importance of the bible to people	Practice your swimming moves on the floor with a pillow under your stomach. Use Cosmic Kids Yoga on YouTube. Here are some links: https://www.youtube.com/watch?v=R-BS87NTV5I https://www.youtube.com/watch?v=sCPqlqbwqE

<p>You can also do this for any other lifecycle that we have learnt.</p> <p>Grow your own fruit or vegetables and keep a growth diary where you are making observations over time.</p> <p>Lettuce and potatoes are really easy and quick. If you add ripe banana to the soil the potassium could help it grow faster.</p> <p>https://www.rhs.org.uk/education-learning/gardening-children-schools</p>	<p>would need to feed,</p> <ul style="list-style-type: none"> the nutrition qualities of these foods Ensure the picnic is as healthy as can be (watch those carbohydrates!) 	<p>Create a map that shows the plates of the Earth's crust – extra If you can design the Earth with plates that move (3D)</p> <p>National Geographic Kids is a great website to use:</p> <p>https://www.natgeokids.com/uk/?s=volcanoes&post_type=</p>	<p>https://www.youtube.com/watch?v=Wsy2L9VvX90</p>	<p>How much would it be?</p> <p>Write (in English) some maths word problems you could share with friends or family.</p>	 <p>See how bright and colourful you can make them!</p> <p>http://www.primaryhomeworkhelp.co.uk/religion/christian.htm</p>	<p>Complete work out with The Body Coach on Body Coach TV – make sure you look for his kids videos</p> <p>https://www.youtube.com/watch?v=d3LPrhI0v-w</p> <p>Construct a gymnastics routine that involves balances and smooth transitions.</p> <p>Make your own balance dice.</p> 
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