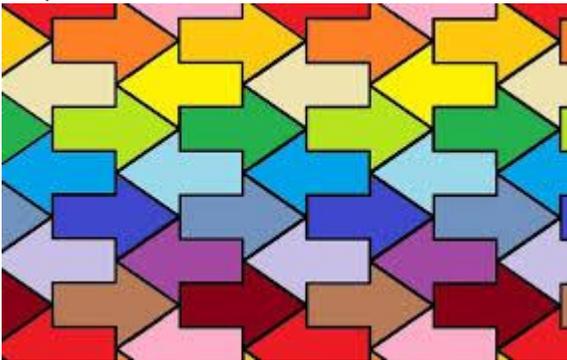


English	Maths	
<ul style="list-style-type: none"> Remember to visit Bug Club and read a book online. Visit Purplemash for new writing activities in your 2Do's. Write a letter to your favourite book character Further learning opportunities can be found on the Oak National Academy website. https://www.thenational.academy/ Remember to read regularly. Lots of free online story books can also be found at https://home.oxfordowl.co.uk/books/free-ebooks/. First you will need to get an adult to register for free. Then you can then access lots of books for you to read. You can select by age or look for your colour book band. Don't forget the Oak National Academy for more exciting lessons and activities. Creative Writing Idea: Please see the topic section for your creative activity this week! You could also imagine that you lived in a country where there were Earthquakes. Write a diary of the day the Earthquakes came! 	<ul style="list-style-type: none"> Try the maths activities and games set on Purple Mash. Test your times table skills at TT Rockstars. Practise your multiplication and division using the activities in Purplemash. This week's activities are to do with pattern. Tessellation is where a shape can be used to repeat a pattern. There is a very famous art called Escher who created some amazing tessellating art. Why not use some 2D shapes to create some tessellation patterns. You could start with simple shapes then try to make strange shapes and see if they tessellate. 	
ICT	Home Learning Choice Grid Year 3 and 4	
<ul style="list-style-type: none"> Purple Mash - you have some new 2do's! Education City. Don't forget to compete the Education City homework set first before anything else! Bug Club Remember to continue to develop your touch typing skills using the tools on 	Week commencing 8th June 2020 	
		You need to select two or three activities daily.
		Topic Our topic this term is What a Wonderful World! This week I'd like you to continue to look at Earthquakes and link it with your work last week on 3D shapes and SCIENCE!

Purple Mash. I've added more skills for you to try!

Why not try out some Maths and English activities from the Oak National Academy www.thenational.academy? Just select subject then your year group. Feedback from parents has already been positive and children have been enjoying some of the activities, sharing them on Twitter.

Dear Owls,

I hope that you are keeping well. As always we have been super busy at school. We've been investigating 2D shapes in school and tessellation (I've popped this on as an idea for you this week).

My garden is growing ridiculously at the moment, so many weeds! My tomatoes are shooting up and have some flowers on them. I've got some new huge troughs and I'm going to plant them up this weekend.

My horses are fine but not enjoying the change of weather. This weekend I've got two enormous bales of hay being delivered. We always have fun taking them apart and storing them away.

Keep sending me your pictures and pieces of work. It seems that lots of you have enjoyed looking at Earthquakes this week and have sent me some amazing work through to the office email address. Thank you.

Take care, big hugs and high fives,

Mrs E x

I would like you to design a building which could survive an Earthquake. Please see the science section.

I would also like you to think about creating an Earthquake Survival Kit. What would you put in this kit and why? What would be the most important things which will help you survive the Earthquake and what might you need afterwards? You can draw and write about the Earthquake Survival Kit.



Science

Our Science Topic is States of Matter.

This week you will look at solids and their properties - particularly their strength.

Investigate the different shapes you looked at last week in maths. Which shapes are rigid and strong? Which ones would you use for construction of buildings? Make a tower using 3D shape nets and test which shapes make the best towers? Is it only towers made of square faces which are the strongest?

Wider Curriculum

PE - Keep active by joining The Body Coach Joe Wicks on YouTube every morning for a thirty minute workout.

MINDFULNESS - Enjoy being active with Cosmic Kids which can also be found on YouTube. www.cosmickids.com

YOGA - Check out our Yoga teacher, Fiona's daily Yoga sessions - Asanas Bananas at 10am on Facebook everyday!

MUSIC - Visit Severn Arts website for a wealth of ideas connected to music. Create your own songs, play musical games, take quizzes and sing songs.

Can you build a tower to hold the greatest weight?

Think about how big faces of the shapes need to be . What materials will you build it out of to make it strong?

Test the tower with water. Would your tower stand up to a Tsunami???

Is a tall tower better at holding a great weight or a solid building which take up more space on the ground?

<https://www.severnarts.org.uk/Pages/Category/june-july-activities>