

YEAR 3 HOME LEARNING

Spring Term 1

Dear Class 7 and Class 8,

Outlined below are the lessons your child could and should access if they are unable to attend school for a period during this half term, due to self-isolation etc. We have outlined suitable lessons that match our curriculum for this half term. We recommend your child completes English and Maths lessons daily – and 1 lesson per week for the remaining subjects.

Please note – this is NOT homework. This is suggested provision for your child only IF they are unable to attend school.

Please remember, in the event of a full bubble closure, we will send you updated recommendations.

Subject	Remote lessons to be accessed		Notes
English – Writing and Grammar	Conjunctions, adjectives and expanded noun phrases: https://www.bbc.co.uk/bitesize/articles/zmqh2v4		Use the BBC BITESIZE link to practice adding more detail to your sentences by using different conjunctions and adjectives to describe the nouns. You could write us some stories or a diary about what you have been doing at home.
English – Reading	Reading: https://www.activelearnprimary.co.uk/login?c=0		Please keep reading at home! It is very important that you try and read regularly at home so that you become a more fluent reader. Use your bug club password to help you.
English - Spellings	accident	decide	These spellings are high frequency words that the children learn to spell in year 3 and 4. Please practice them.
	answer	describe	
	address	different	
	appear	favourite	
	believe	difficult	

	breathe	disappear	
	business	eight	
	calendar	enough	
	caught	experiment	
	thought	extreme	
	through	imagine	
Maths	Addition, subtraction and grid method – https://whiterosemaths.com/homelearning Click on the link above. Select Year 3 from the drop-down list and then press filter. When you click on a maths subject, videos will come up which you can watch and work through with your child. https://www.beechwoodprimaryschool.co.uk/year-3-methods/ These are the methods that we are learning in school.		Keep practicing your times tables, column method for addition and subtraction and the grid method. To show you how to do this you can watch the videos on our school website.
Science	The Human Body – https://www.bbc.co.uk/bitesize/articles/ztqbn9g https://www.dkfindout.com/uk/science/light/		What can you remember about the human body from our Science work last half term? Use this link to help recap your understanding. You could make a poster to show us what you have learned.
Arithmetic	Times tables and number bonds – https://www.topmarks.co.uk/maths-games/hit-the-button https://play.ttrockstars.com/auth/school/student/3913		Don't forget to keep practising times tables and number bonds. Do you know every answer to X2, X3, X4, X5, X8 X10 in and out of order really quickly? Get someone to test you to see how well you do. Challenge: Do you know the division facts as well?

Geography	The United Kingdom https://classroom.thenational.academy/units/building-locational-knowledge-united-kingdom-4ae1 https://www.bbc.co.uk/bitesize/topics/zyhp34j/articles/z4v3jhv https://www.dkfindout.com/uk/earth/	Next half term, we will be learning more about our place in the world. What can you find out about the United Kingdom? Use this link to help you research.
Art	Research – https://www.kiddle.co/ You could do an observational drawing from your window just like David Hockney.	Next term when we learn about our community, we will be looking at the work of David Hockney. What can you find out before we start? You can use the search engine kiddle using this link.
Computing	Coding – https://www.purplemash.com/#tab/pm-home/computing	Log into purple mash and start looking at coding under the section '2 code'. See if you can complete some of the activities on the 'chimp section'!
PE	Stay active – https://www.gonoodle.com/good-energy-at-home-kids-games-and-videos/	GoNoodle is a free online resource that provides tons of ways for kids and families to be active, stay mindful, and keep on learning!