



Additional Home Learning Activities for Primary 7

These activities can be used on an ongoing basis to help your child practise key skills.
Remember your child's daily learning activities will be set through Microsoft Teams

<u>Spelling</u> Word Challenge How many words can you think of with this week's spelling sound? You have 3 minutes to make a list. Now put each one into an interesting sentence that explains its meaning.	<u>P.E</u> https://www.bbc.co.uk/bitesize/clips/zcw97ty Can you make up your own circuit indoors or outdoors that will help improve your fitness? Can you record the stations to teach others how it is to be used?	<u>Writing</u> Can you write an imaginative story using a theme of your choice? Remember VCOP too. V Vocabulary: Wow words C Connectives: Joining Words O Openers: Words to Start a sentence. P Punctuation	<u>Music</u> https://www.bbc.co.uk/bitesize/clips/z36c7ty Listen to the clip. Can you explore the range of sounds that you can make with your voice? Can you create sounds like different musical instruments?	<u>Reading</u> Find a cosy spot and read a book with a family member. You can choose one online too. https://www.getepic.com/ https://www.borrowbox.co.uk/
<u>Health & Wellbeing</u> https://www.bbc.co.uk/bitesize/topics/zfmpb9q/articles/zs9gsk7 Can you outline ways that we can be more sustainable when it comes to food?	<u>STEM</u> https://www.bbc.co.uk/bitesize/topics/zxfrwmn/articles/z6hy382 Complete the food chain challenge.	<u>Primary 7</u> <u>Home Learning Activities</u> Here are some activities you can choose from. You don't need to do them all! You can share your work on Teams and/or Twitter.	<u>Maths</u> Calculate the volume of cubes and cuboids in and around your home using the formula: $V = l \times b \times h$. Record using the correct units i.e. cm/m	<u>Art</u> https://www.bbc.co.uk/bitesize/clips/z8hngk7 Watch the design clip. Can you design your own carnival costume? What recycled materials could you use?
<u>Numeracy</u> http://www.math-play.com/Decimals-Jeopardy/decimals-jeopardy-game.html5.html Play a game to practice adding, subtracting, multiplying and dividing decimals..	<u>Listening & Talking</u> Share your costume design with someone in your family.	<u>RME</u> Explore how different world religions promote caring and sharing. Present your findings in an interesting way.	<u>IDL</u> Can you make a fact file with words and pictures to show what you have learned in your topic?	<u>Emotion Works</u> Pick an emotion. List 10 triggers for that emotion. Use your grey cog thinking and a scale of 1-10 to show how intensely you felt that emotion.