

# Remote / Online Learning Resources



*A resource to support remote /  
online learning*

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# Introduction

*This resource has been designed to collate a range of online resources and learning opportunities to support remote / online learning. The resources have been sorted by curricular area, with web links and ideas for how to set online / remote learning using the resources across all stages in school.*

*Credit to all the wonderful providers of these resources.*

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# (1) General Learning Resources



## List of websites to support general learning online

<u>Website</u>	<u>Link</u>	<u>Description</u>
2 Simple (Purple Mash)	<a href="https://2simple.com/blog/using-purple-mash-when-school-closed/">https://2simple.com/blog/using-purple-mash-when-school-closed/</a> Free if school is closed	A range of learning activities across all subject areas.
BrainPop	<a href="http://www.brainpop.com">www.brainpop.com</a> Free if school is closed	Topic learning across a range of subject areas, with videos, quizzes, worksheets and linked activities.
Class Hook	<a href="https://www.classhook.com">https://www.classhook.com</a> Free if school is closed: <a href="https://www.classhook.com/covid_premium">https://www.classhook.com/covid_premium</a>	Easily find video clips to support learning across the curriculum.
Gamilab	<a href="https://gamilab.com/school">https://gamilab.com/school</a>	Create games to support your learning.
Kahoot	<a href="https://kahoot.com/access-kahoot-premium-for-free/">https://kahoot.com/access-kahoot-premium-for-free/</a> Free if school is closed	Create games and quizzes. Share the code for learners to join live.
Khan Academy	<a href="https://www.khanacademy.org/">https://www.khanacademy.org/</a>	Contains courses with practice activities and assessments across a range of curricular areas. Lessons within courses have videos to teach each skill / concept.
Twinkl	<a href="http://www.twinkl.co.uk">www.twinkl.co.uk</a> Free if school is closed	Wide range of teaching and learning resources. Curriculum for Excellence linked resources available.
TES website + Blendspace by TES	<a href="http://www.tes.com">www.tes.com</a> <a href="https://www.tes.com/lessons">https://www.tes.com/lessons</a>	A range of teaching and learning materials across the curriculum. TES blendspace allows you to create a digital lesson in minutes, including videos, PowerPoints, images, instructions, documents etc. Pupils can be guided through the lesson.
Storyboard That	<a href="https://www.storyboardthat.com/storyboard-creator">https://www.storyboardthat.com/storyboard-creator</a> Free access currently	Create storyboards to explain / demonstrate learning.
BBC Bitesize	<a href="https://www.bbc.co.uk/bitesize/primary">https://www.bbc.co.uk/bitesize/primary</a>	Learning clips and some linked activities for a range of curricular areas. Linked to CfE and sorted by CfE Level and curricular area.

TED	<a href="https://ed.ted.com/">https://ed.ted.com/</a>	Engaging educational videos across the curriculum.
The Kids Should See This	<a href="https://thekidshouldseethis.com/">https://thekidshouldseethis.com/</a>	Educational videos to inspire curiosity.
Crash Course	<a href="https://thecrashcourse.com/">https://thecrashcourse.com/</a> <a href="https://m.youtube.com/user/crashcoursekids">https://m.youtube.com/user/crashcoursekids</a> (Crash Course Kids is for younger learners)	Educational videos on many subjects.
Games websites	<a href="http://www.crickweb.co.uk">http://www.crickweb.co.uk</a> <a href="http://www.primaryinteractive.co.uk/">http://www.primaryinteractive.co.uk/</a> <a href="http://www.topmarks.co.uk">www.topmarks.co.uk</a> <a href="https://www.primarygames.com/">https://www.primarygames.com/</a> <a href="https://primarygamesarena.com/">https://primarygamesarena.com/</a> <a href="https://www.learninggamesforkids.com/">https://www.learninggamesforkids.com/</a> <a href="https://www.funbrain.com">https://www.funbrain.com</a> <a href="https://www.abcya.com">https://www.abcya.com</a> <a href="https://www.starfall.com">https://www.starfall.com</a> <a href="http://www.turtlediary.com">www.turtlediary.com</a> <a href="https://toytheater.com/">https://toytheater.com/</a> <a href="https://www.turtlediary.com/games/">https://www.turtlediary.com/games/</a> <a href="http://primaryhomeworkhelp.co.uk/">http://primaryhomeworkhelp.co.uk/</a> <a href="https://gridclub.com/">https://gridclub.com/</a>	Interactive games to support learning across the curriculum for all stages.
Imagination Tree	<a href="https://theimaginationtree.com/">https://theimaginationtree.com/</a>	Ideas to inspire play activities at home.
SeeSaw	<a href="https://web.seesaw.me/">https://web.seesaw.me/</a>	Seesaw empowers pupils to independently document their learning and provides an authentic audience for their work, pushing beyond the walls of the classroom. It is a platform for pupil engagement. This tool allows pupils to upload work to a learning portfolio.  The tool would provide good possibilities for learners engaging with and sharing learning digitally. Teachers can also provide feedback using Seesaw.
Google Classroom	<a href="https://classroom.google.com">https://classroom.google.com</a>	Google classroom is another digital tool which can be used to support learning across the curriculum. The tool allows teachers to easily assign work tasks to students, which are then returned digitally. Feedback can then be given digitally using the tool.

StudyZone.TV	<a href="https://www.studyzone.tv">https://www.studyzone.tv</a>	Contains full lessons in numeracy, literacy and ICT. Each lesson has a video (teaching point) and linked activities (worksheets, games, tests etc.).
Doorway Online	<a href="https://www.doorwayonline.org.uk/">https://www.doorwayonline.org.uk/</a>	Interactive and accessible learning activities across the curriculum. Designed for learners to use independently. A Scottish-designed resource.
Scholastic Learn at Home	<a href="https://classroommagazines.scholastic.com/support/learnathome/">https://classroommagazines.scholastic.com/support/learnathome/</a>	Has daily learn at home themed projects, sorted by age. Each project has linked reading and follow-up activities.
Communication 4 all	<a href="http://www.communication4all.co.uk/HomePage.htm">http://www.communication4all.co.uk/HomePage.htm</a>	Lots of inclusive resources to support a range of curricular areas.
BBC Super Movers	<a href="https://www.bbc.co.uk/teach/supermovers">https://www.bbc.co.uk/teach/supermovers</a>	Active learning videos to support learning across the curriculum.
Quizziz	<a href="https://quizizz.com/">https://quizizz.com/</a>	A free online quizzing and assessment app. Create your own quiz / assessment and share the code for your learners to join.
BBC Teach Live Lessons	<a href="https://www.bbc.co.uk/teach/live-lessons/primary-live-lessons/zmc9jvh">https://www.bbc.co.uk/teach/live-lessons/primary-live-lessons/zmc9jvh</a>	A range of live lesson opportunities for primary aged pupils.
Pawprint Badges	<a href="https://www.pawprintbadges.co.uk/challenge-packs-6-c.asp">https://www.pawprintbadges.co.uk/challenge-packs-6-c.asp</a>	Free challenge packs and other downloads. Many activities can be completed indoors. Badges cost but are optional.

## **Ideas to support general learning remotely / online**

- Set learning activities across the curriculum using Purple Mash. Set tasks which are “free choice” activities within Purple Mash (e.g. creating coding for a game, using the paint package or creating a writing piece).
- Choose lessons from BrainPop as a focus for your learners. Direct learners to the quiz and related learning activities, which can be completed online or recorded in a jotter.
- Use Gamilab to create games specific to your planned learning and teaching.
- Create a quiz using Kahoot. Share the code and a time for your learners to join the quiz live.
- Set a course of learning in an area of the curriculum using Khan Academy videos, practice activities and assessments.
- Use Twinkl resources to provide teaching and learning materials specific to your planned learning. Upload to your class area for remote learning (e.g. PowerPoints and learning activities).
- Create a rich online lesson for your pupils to access using TES Teach by Blendspace. Share this in your online learning area. Lessons can be created in minutes. Add a quiz for pupils or a task to be completed online or in a jotter. The pre-made lessons in StudyZone.TV may also be of some use for providing whole “lessons” for pupils.

- Encourage pupils to use Storyboard That to demonstrate / explain learning.
- Make use of BBC Bitesize clips to form a lesson for your learners online. Source linked activities or create your own.
- Use videos from a range of sources above to add explanations or teaching points to activities and lessons within your online / remote learning area for all areas of the curriculum.
- Use games from a range of websites (examples above) as a way for learners to practise skills as part of online learning.
- Use Imagination Tree to create contexts for play learning at home. Try to choose activities which do not rely upon lots of materials or those which cost to run. Learners can be encouraged to post photos or videos of their play experiences securely & privately on your class page.
- Use SeeSaw for learners to upload their learning digitally and have feedback on this learning.
- GoogleClassroom can be used to set assignments and provide digital feedback on these.
- Use Scholastic Learn at Home resources to set daily interdisciplinary learning challenges.
- Use BBC Super Movers to link learning activities with opportunities for your learners to stay active.
- Create a quiz with Quizziz for an area of learning and share the code with your learners.



## (2) Literacy and English



<b>List of websites to support Literacy and English online</b>		
<b>Website</b>	<b>Link</b>	<b>Description</b>
Vooks	<a href="https://www.vooks.com/teacher-appreciation">https://www.vooks.com/teacher-appreciation</a> Free for 1 year	Animated read-along storybooks with linked resources.
CBeebies Radio	<a href="https://www.bbc.co.uk/cbeebies/radio">https://www.bbc.co.uk/cbeebies/radio</a>	Listening activities for younger learners.
DK Find Out	<a href="https://www.dkfindout.com/uk/">https://www.dkfindout.com/uk/</a>	Great for encouraging learners to carry out non-fiction reading and research to support a range of areas across the curriculum.
Oxford Owl	<a href="https://www.oxfordowl.co.uk/welcome-back/for-home/reading-owl/english--1">https://www.oxfordowl.co.uk/welcome-back/for-home/reading-owl/english--1</a> <a href="https://www.oxfordowl.co.uk/welcome-back/for-home/reading-owl/reading">https://www.oxfordowl.co.uk/welcome-back/for-home/reading-owl/reading</a>	The Oxford Owl website contains a range of eBooks which learners can engage with at home.  Using your authority log-in, there are story time and poetry time resources, which include printable stories and poems which can be shared for home learning.
Literacy Shed	<a href="https://www.literacyshed.com/">https://www.literacyshed.com/</a>	The Literacy Shed contains visual resources to support literacy lessons. This includes the use of film / animation clips to base study and writing on.
Jackanory Junior	<a href="https://www.bbc.co.uk/programmes/b007t9wg/clips">https://www.bbc.co.uk/programmes/b007t9wg/clips</a>	Clips of celebrities / actors reading stories. The programme is designed to stimulate an interest in reading.
Storytime Online	<a href="https://www.worldbookday.com/storytime-online/">https://www.worldbookday.com/storytime-online/</a>	Videos of famous authors reading stories.
Pobble 365	<a href="http://www.pobble365.com/">http://www.pobble365.com/</a>	The Pobble 365 website contains a new image each day which can be used to inspire writing. The site can be used for literacy starters and also contains ideas for writing, listening and talking.
Sumdog Spelling	<a href="http://www.sumdog.com">www.sumdog.com</a>  Free for school closures.	Sumdog spelling provides engaging games to develop spelling skills. The tool allows teachers to track progress and set targets.
Spelling Frame	<a href="http://www.spellingframe.co.uk">www.spellingframe.co.uk</a>	Spelling Frame allows you to input your own words to create a range of fun spelling practise games.
The Karate Cats	<a href="https://www.bbc.co.uk/bitesize/topics/zd63xyc/articles/zdp4pg8">https://www.bbc.co.uk/bitesize/topics/zd63xyc/articles/zdp4pg8</a>	The Karate Cats game allows learners to develop their skills in grammar, punctuation and spelling.

		Learners work through “belts”, where difficulty progresses as belts are achieved.
Countdown Game	<a href="http://happysoft.org.uk/countdown/wordgame.php">http://happysoft.org.uk/countdown/wordgame.php</a>	A fun game to develop spelling and vocabulary.
JoJo Gnome's Story Podcast	<a href="https://www.jojognome.com/story-podcast/">https://www.jojognome.com/story-podcast/</a>	Lots of stories to promote listening skills for younger learners.
Teach Your Monster to Read	<a href="https://www.teachyourmonstertoread.com/">https://www.teachyourmonstertoread.com/</a> The website is 100% free to access all games.	The “teach your monster to read” website contains a series of fun reading games.
Word Tamer	<a href="http://www.wordtamer.co.uk/">http://www.wordtamer.co.uk/</a>	Word Tamer is an interactive and creative story writing website. It contains a series of challenges to support learners with developing an imaginative story. The website has been created by a children's author. Videos and other features of the website teach learners about characters, setting and plot.
Free Rice Game	<a href="https://freerice.com/">https://freerice.com/</a>	The UN World Food Program site offers a great vocabulary-building game for learners. Every time a question is answered correctly, FreeRice donates ten grains of rice to hungry people.
Libraries for digital books	<a href="https://www.storynory.com/">https://www.storynory.com/</a> <a href="http://en.childrenslibrary.org">http://en.childrenslibrary.org</a> <a href="https://www.storyplace.org/">https://www.storyplace.org/</a> <a href="https://www.storylineonline.net/">https://www.storylineonline.net/</a> <a href="https://ngexplorer.cengage.com/ngyoungexplorer/index.html">https://ngexplorer.cengage.com/ngyoungexplorer/index.html</a> <a href="https://magicblox.com/">https://magicblox.com/</a> <a href="http://www.magickeys.com/books">http://www.magickeys.com/books</a> <a href="http://www.getepic.com">http://www.getepic.com</a> <a href="https://stories.audible.com/start-listen">https://stories.audible.com/start-listen</a>	Links for libraries of free digital books and audio books.
Elevenes with the World of David Walliams	<a href="https://www.worldofdavidwalliams.com/elevenes/">https://www.worldofdavidwalliams.com/elevenes/</a>	Daily free audio stories from the David Walliams collection.
Literative	<a href="http://www.literative.com">http://www.literative.com</a>	Literative contains a range of interactive literacy games, covering the skills of reading, writing and listening.
YouTube Videos	AlphaBlocks - <a href="https://www.youtube.com/channel/UC_qs3c0ehDvZkbiEbOj6Drg">https://www.youtube.com/channel/UC_qs3c0ehDvZkbiEbOj6Drg</a>	Use to support literacy learning.

	<p>The Alphablocks are living letters who appear in videos to help children learn about phonics and develop their reading skills.</p> <p>Fairytales and Stories for Kids –  <a href="https://www.youtube.com/channel/UCOPzf8kf-FUDs32E7F2wGdg">https://www.youtube.com/channel/UCOPzf8kf-FUDs32E7F2wGdg</a>          Fairy Tales and Stories for Kids has lots of animated stories to enjoy. Challenge learners to retell the story to someone else after they have watched one of the videos.</p> <p>BBC Teach Primary English –  <a href="https://www.youtube.com/playlist?list=PLcvEcrsF9zLFRmY3lcn9-dzOjTwdoHg">https://www.youtube.com/playlist?list=PLcvEcrsF9zLFRmY3lcn9-dzOjTwdoHg</a>          BBC Teach has a playlist of English videos to teach learners about punctuation and stories. It also includes ideas for writing, songs and more.</p> <p>CBeebies Bedtime Stories –  <a href="https://www.youtube.com/playlist?list=PLoOc9M0VqduON_PbVYOlqjeLPyN_0VHlk">https://www.youtube.com/playlist?list=PLoOc9M0VqduON_PbVYOlqjeLPyN_0VHlk</a>          CBeebies have a playlist of their Bedtime Stories, in which people read popular children’s books.</p> <p>Scholastic Book Trailers –  <a href="https://www.youtube.com/playlist?list=PL0A3EC21903A84659">https://www.youtube.com/playlist?list=PL0A3EC21903A84659</a>          Encourage learners to watch one or more of the book trailers from Scholastic. Challenge them to make a trailer for one of their favourite books.</p>	
Once Upon a Picture	<a href="https://www.onceuponapicture.co.uk/">https://www.onceuponapicture.co.uk/</a>	Images to inspire writing, with linked questions and prompts.
Phonics Play	<a href="https://www.phonicsplay.co.uk/">https://www.phonicsplay.co.uk/</a> Details on homepage for free access.	Lots of phonics games.
Young Writers	<a href="https://www.youngwriters.co.uk/">https://www.youngwriters.co.uk/</a>	Writing competitions for young people.
We are Teachers author activities collection	<a href="https://www.weareteachers.com/virtual-author-activities/">https://www.weareteachers.com/virtual-author-activities/</a>	A collection of links to children’s authors doing online “read-alouds” and activities.
Roy the Zebra	<a href="https://www.roythezebra.com/">https://www.roythezebra.com/</a>	Reading games and activities.

Lalilo	<a href="https://lalilo.com/?language=en">https://lalilo.com/?language=en</a>	A phonics and comprehension programme. Teachers can personalise learning using the programme.
National Literacy Trust Familyzone	<a href="https://literacytrust.org.uk/family-zone/?mc_cid=ebc2605b91&amp;mc_eid=c9510b067b">https://literacytrust.org.uk/family-zone/?mc_cid=ebc2605b91&amp;mc_eid=c9510b067b</a>	A “zone” full of information to support families with literacy learning.
CBBC Book Club	<a href="https://www.bbc.co.uk/cbbc/shows/cbbc-book-club">https://www.bbc.co.uk/cbbc/shows/cbbc-book-club</a>	A show encouraging good reading habits. Provides the opportunity for children to learn about the latest books.
Into Film Club  Film Guides	<a href="https://www.intofilm.org/resources/all">https://www.intofilm.org/resources/all</a>	Filter by age on the website (5-7 or 7-11) to get guides and resources to support a range of films. Perfect for supporting learning at home.

## **Ideas to support Literacy and English remotely / online**

- Consider setting reading learning which you can share online. For example, use PDFs of stories which you can share for free online. For early readers, consider creating and posting your own simple stories to be read. Find or create questions linked to the stories / texts. The following links also offer free reading materials:  
<https://www.soundcityreading.net/pdf-files-for-level-4---phonics-patterns-books-1-8.htm>  
<https://www.speld-sa.org.au/services/phonic-books.html> (Encourage use of the flash versions online as the PDFs are designed for printing, therefore the pages are not in the correct order)  
[www.twinkl.co.uk](http://www.twinkl.co.uk) – Use reading comprehension activities
- Share home learning advice and tips from Oxford Owl to support learners on the Read Write Inc programme: [www.oxfordowl.co.uk/read-write-inc-home](http://www.oxfordowl.co.uk/read-write-inc-home). Oxford Owl have parent videos and guidance advice for their programme and for reading in general. They are also adding to their eBooks collection, where reading eBooks linked to the RWI levels are being posted. These can be shared along with a speed sounds chart for daily practice.
- Post recordings of stories / books for your learners to listen to each day, or record your own! Jackanory Junior, JoJo Gnome and Storytime Online have clips of celebrities reading stories too. Other authors, such as David Walliams, are posting daily audio readings, and others are doing live reading sessions. Create and post comprehension questions linked to the story to be answered with an adult or recorded in a jotter / journal of learning.
- Post instructions encouraging your learners to read for at least 15 – 20 minutes per day. Create a reading record / journal for your learners to complete to reflect on their reading experiences, or encourage use of the books issued as part of the First Minister’s Reading Challenge to provide a reflective activity and log of reading. Include a teaching point / PowerPoint explaining the style of book reviews and instructions for how your learners should lay out their review. A template can be provided to support learners with this activity.
- Post details of places where learners can access digital books / stories (see above), including from the local library (through using the free BorrowBox app). A great variety of ebooks can also be found using the following link:

<https://worldbook.kitaboo.com/reader/worldbook/index.html?usertoken=Mjk5MzQ6MTpJUjA5MjAxNjoyOmNsaWVudDE2OTc6MTY5NzoyMjE2Mjg4OjE6MTU4NDM4MDEzMzA2Mjp1cw%3D%3D>

- Use your Oxford Owl log-in to download and share Story Time and Poetry time resources. These can be used as a daily literacy activity.
- For learners following the Read Write Inc programme, Ruth Miskin Training are offering free RWI Phonics lessons at home from Monday 23rd March

They are scheduling free Read Write Inc. Phonics lessons on Facebook and YouTube for children to watch at home; three short Speed Sound lessons with one of their trainers every day currently. Films will only be available at the times below:

Set 1 Speed Sounds at 9.30am  
 Set 2 Speed Sounds at 10.00am  
 Set 3 Speed Sounds at 10.30am

Note: films are streamed live and won't be available at other times.

<https://www.facebook.com/miskin.education/>

[https://www.youtube.com/channel/UCo7fbLgY2oA\\_cFCIg9GdxtQ](https://www.youtube.com/channel/UCo7fbLgY2oA_cFCIg9GdxtQ)

- Consider using “guided reading” activities as a focus for reading tasks. The following links provide free guided reading activities:  
<https://www.twinkl.co.uk/resource/t-l-4240-reading-book-response-activity-booklet>  
<https://www.tes.com/teaching-resource/guided-reading-activity-cards-6080124>  
<https://www.twinkl.co.uk/resource/t2-e-2326-book-bingo-activity-sheet>  
<https://www.teacherspayteachers.com/Product/FREE-Group-Reading-Comprehension-Spinner-157622>  
<https://www.twinkl.co.uk/resource/t2-e-1469-guided-reading-skills-task-cards>
- Post details of weekly writing tasks. Give links to videos or insert PowerPoints to provide a teaching point for the writing piece. Learners can be encouraged to complete writing tasks in a jotter / learning journal, or consideration may be given to allowing some writing pieces to be completed digitally. Learners can also be encouraged to post photos of their writing pieces / digital copies of their writing to a group page, where peer and teacher feedback can be encouraged and given in a variety of ways.
- Have your learners watch childrens’ films and complete film reviews as a writing task. These can be shared with peers. Provide a teaching point / PowerPoint explaining the style of film reviews and instructions for how your learners should lay out their review. A template can be provided to support learners with this activity. You can also share the Into Film club guides to support this.
- Use Literacy Shed to post animated clips as a stimulus for literacy activities. Each clip has suggested activities on the website, which can be used as part of your remote literacy learning.
- Have your learners develop creative / imaginative stories and share them online. Encourage the use of the Word Tamer website to help teach imaginative writing skills and assist with story development.
- Set contexts for writing which learners can undertake at home. Ideas include:

<b>Imaginative</b>	<b>Personal</b>	<b>Functional</b>
- Creative writing based on contexts / stimuli: A story in the style of a traditional tale / fairytale.	- Write a letter to someone influential about a cause you are passionate about. Give reasons why you feel that way, express	- Write a daily diary for a week at home. Include feelings, emotions and reflections. - Write a letter to a friend or relative to cheer them up. Share

<p>Creating a superhero comic story.</p> <p>Writing about a big adventure (travel / space / ocean etc.).</p> <p>Writing a story about having magic powers.</p> <p>Writing a magic spell.</p> <p>Writing about dreams / a mystical land (inspired by the BFG).</p> <p>Write a story inspired by a character or event from a story or real life.</p> <p>Write an imaginative story about a person who inspires you.</p> <p>Change the plot of a fairytale.</p>	<p>your views and set out any changes you would like to see.</p> <ul style="list-style-type: none"> <li>- Write a poem about a special person.</li> <li>- Write about a time where you visited somewhere special.</li> <li>- Write about what you would like to do when you are older.</li> <li>- Write a personal prayer.</li> <li>- Write a postcard from home to your teacher.</li> <li>- Write about a person who inspires you / your role model.</li> <li>- Write a short life story / autobiography.</li> <li>- Write an advert detailing why you are the ideal friend.</li> <li>- Write about your favourite memory.</li> <li>- Write about the best / worst day of your life.</li> <li>- Write a piece based on the starter "If I could change the world".</li> </ul>	<p>your favourite memories of that person and the things you like most about them.</p> <ul style="list-style-type: none"> <li>- Create a newspaper based on current events / people and events in your life.</li> <li>- Write a thank you card for someone special.</li> <li>- Make a poster explaining how to wash your hands properly.</li> <li>- Write a recipe for something you have made at home.</li> <li>- Design a boardgame and write a set of instructions for how to play the game.</li> <li>- Write a "how to" guide for younger children (e.g. how to brush your teeth / play hide and seek / make toast / take care of a dog / run a bath / take care of a cut etc.).</li> </ul>
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The following website also has **lots** of writing inspiration ideas:

[https://m.media-amazon.com/images/G/02/uk-books/Young-Storyteller/UK\\_YoungStoryteller\\_Inspiration\\_Year2\\_CB513815090 .pdf](https://m.media-amazon.com/images/G/02/uk-books/Young-Storyteller/UK_YoungStoryteller_Inspiration_Year2_CB513815090.pdf)

- Post a daily picture with questions and linked literacy activities using Pobble 365 or Once Upon a Picture.
- Consider having your pupils enter a writing competition, for example using the Young Writers website. You can also find inspiration by visiting <https://schoolreadinglist.co.uk/competitions-for-children/childrens-writing-competitions/>.
- Encourage engagement with writing tasks by setting a fun context for writing. For example, you could collect stories / poems / recipes and collate into a class book, which can then be shared with learners and families.
- Post differentiated spelling learning activities. Provide weekly spelling lists following certain spelling rules / patterns. Encourage learners to engage in different ways of learning these spelling words. The Spelling Frame website can be used to input these spelling lists and produce a range of engaging games. Post a "Spelling Menu" for a range of 'offline' spelling activities (Google image searching "spelling menu" will bring up a variety of options).
- Use Sumdog Spelling to provide spelling games which are adaptive to individual learners. Use the tracking and reporting tools to provide individual feedback / target-set for learners.
- Make use of the Karate Cats resource to develop grammar skills. Learners work through a range of "belts" as they progress through the levels. Encourage learners to share their successes / belt gains.
- Post the Countdown game and encourage learners to engage regularly with this. Have learners share the words they can make from their letters.

- Share the Free Rice game with your learners. Encourage them to build their vocabulary base and knowledge of words by playing this game, whilst also helping to feed hungry people.
- Set a challenge for your learners to prepare a short talk. This can be on a chosen topic or one you set. Setting the topic can tie in with learning across the curriculum, such as an IDL topic. Consider having your learners prepare notes for the talk and give feedback on the notes. Then have learners record and post their talk in a secure area and encourage / give feedback on their talk.

- Encourage daily handwriting practice in a jotter. Encourage learners to “warm up” before handwriting. These videos have some great activities for warming up for handwriting: <https://www.oxfordowl.co.uk/for-home/oxford-owl-videos/handwriting-videos-1/>

Share handwriting videos / animations to support the development of handwriting at different stages:

<https://www.teachhandwriting.co.uk/letter-animations-worksheets.html>

Post worksheets / activities for learners to complete daily to develop their handwriting. These can be completed in a jotter. You can create your own handwriting tasks / activities using appropriate fonts (pre-cursive / cursive).



### (3) Numeracy and Mathematics



#### List of websites to support Numeracy and Mathematics online

<u>Website</u>	<u>Link</u>	<u>Description</u>
Sumdog	<a href="http://www.sumdog.com">www.sumdog.com</a> Currently free access for all during contingency planning period.	Sumdog provides a range of Maths games which are engaging and progressive. Tutorial videos are also provided at the end of games to provide teaching points.  The tool is adaptive and can be set to a child's own abilities / level of learning. Sumdog allows tracking of progress.
Prodigy Game	<a href="https://www.prodigygame.com">https://www.prodigygame.com</a>	A free resource which provides a range of Maths games and also provides adaptive feedback. Allows tracking of progress.
Times Table Rockstars	<a href="https://trockstars.com/page/covid19support">https://trockstars.com/page/covid19support</a> Free if school is closed	Daily times tables practise games (multiplication and division). Allows bespoke training for each pupil based on ability. Allows tracking of progress.
Math Playground	<a href="https://www.mathplayground.com/">https://www.mathplayground.com/</a>	Maths games, stories and videos.
Times Tables	<a href="https://www.timestables.co.uk/">https://www.timestables.co.uk/</a>	A website for learning and practising times tables.
Oxford Owl	<a href="https://www.oxfordowl.co.uk/for-home/maths/">https://www.oxfordowl.co.uk/for-home/maths/</a>	Maths learning activities for home and "how to" videos. Links to learning with Numicon.
Teacher Led	<a href="http://www.teacherled.com">www.teacherled.com</a>	Contains a series of tools to support numeracy and mathematics.
Maths Zone	<a href="http://www.mathszone.co.uk">www.mathszone.co.uk</a>	Maths digital resources sorted into different areas of numeracy and mathematics. Simple way of finding games and activities to match your planned learning.
Maths Bot	<a href="https://mathsbot.com/&amp;Manipulatives">https://mathsbot.com/&amp;Manipulatives</a>	The manipulatives section of this site contains a number of great tools to support conceptual understanding using technology.

Transum Mathematics	<a href="https://www.transum.org/">https://www.transum.org/</a>	Transum has daily maths challenges. It also contains a range of engaging games.
Rigour by cdmasterworks Ltd	<a href="https://www.cdmasterworks.co.uk/e-s-o-s/">https://www.cdmasterworks.co.uk/e-s-o-s/</a>	The Rigour by cdmasterworks Ltd website contains high quality numeracy and mathematics challenge calendars for 1st – 4th level, which are updated each month. These also come with answer guides, and there are tracking sheets and certificates available for use also.
Countdown Maths Game	<a href="http://happysoft.org.uk/countdown/numgame.php">http://happysoft.org.uk/countdown/numgame.php</a>	A fun numbers game which allows learners to practise the four operations.
Number Fun	<a href="http://parent.numberfunportal.com">http://parent.numberfunportal.com</a> Free parent accounts for 30 days (to support any school closures).	Maths videos, songs, stories and activities ready for parents to use at home with their children.
YouTube videos	<p>Number Blocks – <a href="https://www.youtube.com/channel/UCPlwvN0w4qFSP1FIILB92w">https://www.youtube.com/channel/UCPlwvN0w4qFSP1FIILB92w</a> The Numberblocks channel has lots of videos to help younger children learn about numbers, addition and subtraction.</p> <p>Number Jacks – <a href="https://www.youtube.com/channel/UCWKuiktSh-V3E4ysPU0VC3Q">https://www.youtube.com/channel/UCWKuiktSh-V3E4ysPU0VC3Q</a> The Numberjacks are a group of superhero numbers who appear in educational videos which cover thinking skills, problem solving and maths.</p> <p>Jack Hartmann Kids Music – <a href="https://www.youtube.com/user/JackHartmann">https://www.youtube.com/user/JackHartmann</a> Jack Hartmann has lots of number songs, including skip counting.</p> <p>BBC Teach Primary Maths Videos – <a href="https://www.youtube.com/playlist?list=PLcvEcrsF9zJHmkbzAFRFZuEypPhcj8Ov">https://www.youtube.com/playlist?list=PLcvEcrsF9zJHmkbzAFRFZuEypPhcj8Ov</a> This playlist from BBC Teach explores how maths is used in different areas of life and work. It also includes videos about number, measure and shape concepts.</p>	Use to support numeracy learning.
Ilovemaths	<a href="http://www.ilovemathsgames.com/games.html">http://www.ilovemathsgames.com/games.html</a>	Maths puzzles and challenges.

Nrich	<a href="https://nrich.maths.org/primary">https://nrich.maths.org/primary</a>	Games and challenges for learners to complete.
Maths Week Website	<a href="https://www.mathsweek.scot/activities">https://www.mathsweek.scot/activities</a>	Has a range of activities which can be filtered by age.
Corbett Maths	<a href="https://corbettmathsprimary.com/5-a-day/">https://corbettmathsprimary.com/5-a-day/</a>	Resources to support 5 minutes a day of mental maths. Designed for upper primary pupils, the activities are sorted into bronze, silver and gold.
Maths with Mum	<a href="https://www.mathswithmum.com/">https://www.mathswithmum.com/</a>	Full maths lessons online, supported by videos, games and materials.
Wild Maths	<a href="https://wild.maths.org/">https://wild.maths.org/</a>	A collection of resources which deliver numeracy and mathematics learning in a creative way.
Number Fun Live	<a href="https://www.youtube.com/watch?v=TCQxWtpmwSw&amp;feature=youtu.be">https://www.youtube.com/watch?v=TCQxWtpmwSw&amp;feature=youtu.be</a>	Number Fun Live are running daily maths sessions for younger children (3-7 year-olds) LIVE on YouTube so children will be able to join from a tablet, computer, or Smart TV.f
Count on Us	Follow on Facebook / <a href="http://www.countonus.org">www.countonus.org</a>	Resources online linked to CfE, as well as live postings on Facebook.
BBC Schools Radio Audio Maths	<a href="https://www.bbc.co.uk/teach/school-radio/audio-maths-rainbow-quiz/zhdvpg8">https://www.bbc.co.uk/teach/school-radio/audio-maths-rainbow-quiz/zhdvpg8</a>	Audio maths challenges from the BBC for first level learners.

## **Ideas to support Numeracy and Mathematics remotely / online**

- Source and post videos which explain key concepts in numeracy. Alternatively, you can record and post your own. Use a tool such as “Show Me Videos” to record and post your own numeracy and mathematics teaching points.
- Use Sumdog to set learning in numeracy and mathematics online. Sumdog are currently offering webinars to support teachers with using the resource to guide / set online learning. Use the teacher report in Sumdog to provide individual feedback in numeracy and set targeted skills for learners to focus on developing using the tool. Other websites can also be used to set and track learning, such as Khan Academy (+ other examples above and in general learning section).
- Post links to targeted online learning games which suit your planned learning and teaching for this period. Encourage learners to record scores and to try to beat their score.
- Worksheets for practise can be posted online. Learners can be encouraged to copy and carry out sums / questions in a jotter (to save printing at home).
- Post easy to play maths games for your learners to enjoy at home. These should not be reliant on lots of resources, but instead should allow adaptability (e.g. using easily found resources around the home).
- Encourage learners to engage with numeracy tools online, such as base ten and other “e”-concrete materials. Post activities which encourage learners to explore practically to come up with solutions. Teacherled and Mathsbot websites can support this nicely.

- Post a daily mental maths activity / challenge to be completed by your learners. Ensure there is a balance between online and paper-based activities (e.g. learners recording answers in a jotter). Topmarks website has lots of mental maths activities and the Corbett Maths website has an abundance of mental activities for upper stages. Ensure learners know they do not have to print worksheets if they are unable to, and can instead copy activities into jotters / notebooks.
- Use the Transum starter of the day for 1<sup>st</sup> / 2<sup>nd</sup> Level pupils to work on as part of their daily numeracy learning. [http://www.transum.org/Software/SW/Starter\\_of\\_the\\_day/](http://www.transum.org/Software/SW/Starter_of_the_day/)
- Post the Rigour monthly Maths challenge calendars for 1<sup>st</sup> and 2<sup>nd</sup> Level learners. This gives a small daily maths activity for learners to work on. There are certificates available for calendar completion. The “Daily Rigour” activities can also be posted to provide further maths learning. <https://www.cdmasterworks.co.uk/e-s-o-s/> <https://www.cdmasterworks.co.uk/the-daily-rigour/>
- Post a challenge grid for your class / for different stages of learners. CfE examples can be found online, or create your own.
- Post the Countdown Maths game and encourage learners to engage regularly with this. Have learners share their problem and solutions.
- Set fun maths challenges and problem-solving activities using Nrich. Encourage learners to post solutions and evidence of engagement with tasks and activities.
- Post all the previous Deputy First Minister’s maths challenges for upper pupils. PDFs of previous challenges can be found at <https://www.parentclub.scot>.
- Share daily live maths lessons such as “Number Fun Live”.
- Check out the Highland Numeracy blog for lots of remote learning ideas for numeracy and mathematics: <https://highlandnumeracyblog.wordpress.com/2020/03/19/remote-learning-ideas-and-activities-for-parents-and-teachers/>
- Encourage your pupils to play card games to support their numeracy learning at home. Examples of games can be found at:
  - <https://www.theschoolrun.com/10-ways-playing-cards-helps-children-with-maths>
  - <http://mathengaged.org/resources/card-games/>
  - <https://www.weareteachers.com/math-card-games/>
  - <https://dreme.stanford.edu/news/10-family-card-games-support-early-math-skills>
  - <https://www.scholastic.com/teachers/blog-posts/nancy-jang/2017/3-Quick-Math-Games-With-Playing-Cards/>
  - <https://mathgeekmama.com/best-math-card-games/>



## (4) Health and Wellbeing



### List of websites to support Health and Wellbeing online

<u>Website</u>	<u>Link</u>	<u>Description</u>
Growth Mindset Yeti	<a href="https://www.growthmindsetyeti.com">https://www.growthmindsetyeti.com</a>	Growth Mindset resources which can be used at home by parents to support resilience.
Go Safe Scotland	<a href="https://www.gosafescotland.com/">https://www.gosafescotland.com/</a>	Lots of health and wellbeing games linked to Curriculum for Excellence, many of which have a safety focus.
Race at Your Pace Kids	<a href="https://www.raceatyourpace.co.uk/kids/">https://www.raceatyourpace.co.uk/kids/</a>	Has a range of fitness challenges for children and young people which could be completed as part of daily exercise. The trackers are free to download. Medals can be achieved (but come at a cost of £7).
Cosmic Kids Yoga	<a href="https://cosmickids.com">https://cosmickids.com</a>	Lots of fun yoga videos for learners of different ages. Plenty of exciting contexts for yoga.
GoNoodle	<a href="http://www.gonoodle.com">www.gonoodle.com</a>	Fun and engaging dance videos.
Healthy Schools Scotland	<a href="https://healthyschools.scot">https://healthyschools.scot</a>	Designed for Curriculum for Excellence, this website is full of ideas across all experiences and outcomes of health and wellbeing at all levels.
Road Safety Scotland	<a href="https://roadsafety.scot/learning">https://roadsafety.scot/learning</a>	Road safety games, sorted by Curriculum for Excellence level.
Food a Fact of Life	<a href="https://www.foodafactoflife.org.uk/">https://www.foodafactoflife.org.uk/</a>	Resources designed for a range of ages about where food comes from, cooking and healthy eating.
Smiling Mind	<a href="https://www.smilingmind.com.au/">https://www.smilingmind.com.au/</a>	Daily mindfulness resources.
Jump Start Jonny	<a href="https://www.jumpstartjonny.co.uk/home">https://www.jumpstartjonny.co.uk/home</a>	Fitness and active videos and resources.
Relax Kids	<a href="https://www.relaxkids.com/calm-pack">https://www.relaxkids.com/calm-pack</a>	A free pack combining relaxation, calmness and exercise activities.
The Body Coach (Joe Wicks)	<a href="https://www.youtube.com/channel/UCAxW1XT0iEJo0TYlRfn6rYQ">https://www.youtube.com/channel/UCAxW1XT0iEJo0TYlRfn6rYQ</a>	The Body Coach will be hosting a live 30 minutes of PE every day Monday – Friday while schools are closed. Videos will also be posted up to be accessed at any time.
NHS Change for Life website	<a href="https://www.nhs.uk/change4life">https://www.nhs.uk/change4life</a>	NHS healthy living tips and activities for children and young people.
Health for Kids	<a href="https://www.healthforkids.co.uk/">https://www.healthforkids.co.uk/</a>	Tips and reading on a range of health topics. Designed for children to use. Also has a parent section.
Life Live It (Red Cross) resource	<a href="https://lifeliveit.redcross.org.uk/">https://lifeliveit.redcross.org.uk/</a>	First aid learning for children.

Growing Smiles Tooth School	Live on Facebook - @growingsmilesuk	Growing Smiles are running a “Tooth School” live on Facebook. The ‘school’ runs from Tuesday – Friday at 10am live with a daily focus topic and live toothbrushing.
Dundee Active Schools online learning resource	<a href="https://sway.office.com/Dc42AjYIU6IU02vz?ref=Link">https://sway.office.com/Dc42AjYIU6IU02vz?ref=Link</a>	The Active Schools team are pulling together resources to help pupils stay active at home. They will be sending out a link every day. Each day, there will be a focus on different sports and links to other video content that pupils can follow.
Dundee United Community Trust	Follow on Twitter - @dundeeunitedfc	Dundee United Community Trust are releasing daily challenges, many of which are connected to sport / health and wellbeing through a cross-curricular approach.
CBeebies Get Well Soon	<a href="https://www.bbc.co.uk/cbeebies/shows/get-well-soon">https://www.bbc.co.uk/cbeebies/shows/get-well-soon</a>	Join Dr Ranj and friends to discover facts about health and hospitals. Listen and sing along to songs from the show.
My World Kitchen	<a href="https://www.bbc.co.uk/cbeebies/shows/my-world-kitchen">https://www.bbc.co.uk/cbeebies/shows/my-world-kitchen</a>	CBeebies cooking show for children. Showcases food from around the world.
Andy’s Wild Workouts	<a href="https://www.bbc.co.uk/iplayer/episodes/p06tmmvz/andys-wild-workouts">https://www.bbc.co.uk/iplayer/episodes/p06tmmvz/andys-wild-workouts</a>	Workout videos for children from the BBC.

## **Ideas to support Health and Wellbeing remotely / online**

- Have learners complete a food diary at home, logging and reflecting on what they are eating.
- Have learners create a balanced plate and reflect on the healthy choices they are having at home, considering where changes can be made if needed.
- Encourage learners to plan a healthy menu for home.
- Learners can be encouraged to engage in healthy food preparation / cooking / baking at home. Photos and / or videos can be posted to evidence learning and share ideas.
- Make use of the Growth Mindset Yeti resources to support learning at home. Direct learners and parents to specific resources / activities. Photos / videos can also be encouraged to show engagement with this learning at home, and this can be applied to other areas of the curriculum at home (e.g. learning a tricky maths concept).
- Post mindfulness activities to encourage your learners to take care of the health of their minds as well as their bodies!
- Choose aspects of health and wellbeing for learners to expand their knowledge in. The links above contain websites with useful materials for delivering HWB learning. Use the following ideas for setting learning:
  - Use the Go Safe Scotland website. There are linked activities for each lesson which can also be used to provide learning opportunities.
  - Visit the Healthy Schools Scotland website (link above) to gain ideas for health learning you can set for your learners. The website has an abundance of planning across all levels of Curriculum for Excellence.
- Challenge your learners to learn first aid skills. The “Life, Live It” (British Red Cross) website contains resources, videos, games and activities suitable for a variety of ages.
- Encourage your learners to carry out a “Daily Mile” walk where possible and as part of their daily exercise.

- Share daily challenges for HWB with learners, such as the Active Schools and Dundee United Community Trust resources.
- Post a “PE bingo” activity. Lots of examples of PE / fitness bingo can be found online or you can design your own. These can be carried out regularly as a fun brain break / opportunity for exercise for your learners. Try to ensure chosen activities / exercises are ones which can be easily achieved at home.
- Make a grid of PE activities for your learners to engage with, or use the following grid to start: <https://www.tes.com/teaching-resource/stem-creativity-and-pe-learning-grids-12273118>
- Share these home learning challenges, created by the Scottish Association of Teachers of Physical Education. They are all aligned to Curriculum for Excellence: <https://education.gov.scot/media/p2npeimj/nih145-home-learning-challenges.pdf>
- Post Cosmic Kids Yoga videos and encourage learners to take time for these types of healthy activities.
- Whilst learners are working from a new environment and out of the usual school eating routines, encourage healthy eating through activities. Use the “Food a Fact of Life” resource for a range of learning opportunities. They have ideas to support remote learning. <https://www.foodafactoflife.org.uk/news/supporting-primary-and-secondary-pupils-studying-at-home/>
- Post Just Dance videos, Go Noodle videos and other children’s fitness / active movement videos to get your learners active and moving! Remember also that BBC Super Movers have active videos which support a variety of curricular areas.
- Promote continued good dental hygiene practices by encouraging learners to watch Growing Smiles Tooth School (live each weekday from 10am), which included live toothbrushing. This is a nice activity to substitute daily toothbrushing in school.
- Encourage your learners to create a range of health and hygiene posters to promote reducing the spread of Coronavirus. These can be linked to social distancing, handwashing and other safe & hygienic practices. Direct learners to the NHS website for information: <https://www.nhs.uk/conditions/coronavirus-covid-19/> . Newsround also have a range of videos to support learners in this area.
- Share activities from this list of physical / energetic activities which can be carried out at home (taken and adapted from the Fit For Life Forever website):
  - (1) Make your own exercise routine / gym at home... Ideas include Run up and down the stairs, hop on the spot, star jumps, chair dips, plank, step ups, Lifting bean cans, squats against the wall etc.
  - (2) Hula hooping - how long can you hula for?
  - (3) Put on your favourite music / song and make up your own dance routine.
  - (4) Go for a walk (remembering to follow any social distancing rules).
  - (5) Headstands: A great activity for your core muscles and to get blood going to the brain.
  - (6) Skipping rope: Can you skip and count / chant a nursery rhyme?
  - (7) Wheelbarrow, crab, and bear-walk races: Holding one of these tough positions gives you a real workout.
  - (8) Animal races: Hop like a bunny or frog; squat and waddle like a duck; and so on.
  - (9) Balloon ball: There are endless ways to play with balloons indoors. Try to keep it off the ground or just play catch. Mix it up with balloon tennis!
  - (10) Follow the leader: Add to the workout with energetic movements such as jumping, stomping, and squatting.
  - (11) Dance party: Turn on the music and shake your groove!
  - (12) Freeze dance: When the music stops, freeze in your pose and hold it until the music begins again.
  - (13) Scavenger hunt: Have someone write up clues and hide them around your home. Race to find

each clue for a small prize at the end.

- (14) Jumping jacks: Simple but good for coordination and they get your heart going.
- (15) Parachute: This can be re-created at home with sheets. Each child takes an end of the parachute or sheet and fans it upward while one of you runs underneath.
- (16) Bubble wrap attack: If you get bubble wrap in the mail, jump on it until it's all popped.
- (17) Clean-up race: Set a timer or put on a song to see who can tidy the room the fastest.
- (18) Carnival: Set up carnival games such as "Knock Down the Milk Cans".
- (19) Hallway bowling: Fill up water bottles and use any ball you have.
- (20) Hopscotch: Use chalk or tape to make a game on your floor or outside your building.
- (21) Pillow fight: No explanation needed!
- (22) Sock skating: If you have hardwood floors, put on socks to skate around. Try spins or hockey stops or see who can slide the furthest. Make sure to move the furniture and watch for splinters!
- (23) Bubble bashing: Blow bubbles and try to smash them.

- The wellbeing of learners studying / learning remotely is vitally important. Share some / all the ideas from this wellbeing activities list to encourage your learners to take good care of their physical, emotional and mental wellbeing. (Designed by Kirsty Moyes at Nurtured Nippers):

	WELLBEING ACTIVITIES 
	Write down 3 things each day that you are grateful for. It can be people, things and experiences – anything!
	It is important to get fresh air, especially if you are feeling a little under the weather. Try the 5-4-3-2-1 grounding exercise when you are outdoors. Working backwards, find 5 things you can hear, 4 things you can see, 3 things you can touch from where you are sitting or standing, 2 things you can smell and one thing you can taste.
	Listen: Put on your favourite piece of music and listen. What instruments can you hear? How does the music make you feel? Where in your body can you feel it?
	Use <a href="https://www.cosmickids.com/">https://www.cosmickids.com/</a> to do some fun Yoga exercises. It is important to try and do some exercise while you are at home to keep your body and mind healthy 😊
	Listen to an audio book. There are several websites where you can access these for free: Librivox / Spotify (can be used on a free account) / Storynory / Storyline Online.
	Find a safe, quiet space and read a book. Use what you can to make your space comfortable.
	Ask the adults at home how you can help. Everyone needs to work as a team at times like this, and they will appreciate your help.
	Do a bodyscan. Use the following link to talk you through how to do it: <a href="https://soundcloud.com/mindfulmagazine/body-scan-meditation-for-kids">https://soundcloud.com/mindfulmagazine/body-scan-meditation-for-kids</a>

Use [http://www.hellokids.com/r\\_12/drawing-for-kids](http://www.hellokids.com/r_12/drawing-for-kids) to help you complete a drawing of your choice. Listen carefully to the instructions and complete the drawing to the best of your ability.

Go for a mindful walk. It is best to do this outdoors and so you might need to go with a parent or carer. Walk as slowly as you can for one minute. What things do you have time to notice now?

Drawing meditation: Choose an object, look at it very carefully for 60 seconds. Place the item under a cloth and see how well you can draw the item from memory! Do not worry if it isn't very accurate, just try again with something else!

Each day, listen to an inspirational talk! Which was your favourite? How did it change your thinking?  
<https://www.lifehack.org/785441/inspiring-ted-talks-for-kids>

Lay down and close your eyes. Listen to some Disney piano music. Try to to activity 1 at the same time. How does it make you feel? <https://www.youtube.com/watch?v=5DiMoehAeOU>

Listen to a mindfulness story called magic bubbles using this link:  
<https://www.youtube.com/watch?v=SPpTqgHVRKQ>

Showing kindness to others is proven to help YOU feel better too! Can you think of something kind you can do for someone else in your home? Or send a lovely text message to a friend or family member.

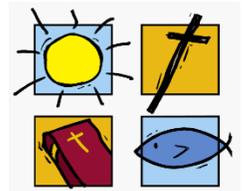
Complete a mindfulness colouring activity. Try to notice what you are thinking about while you do so.

Use the following 'Conversation Starters' to have interesting chats with someone else in your home:

- What is your favourite memory?
- If you were to win the lottery, how would it change your life?
- What are you most proud of?
- What do you want to be doing in 10 years time?
- If you had £1000 to give away who would you give it to and why?
- What makes you happy?
- What would be in your ideal lunch box?
- What is the first thing you notice about people?
- What makes you laugh?
- If you were the Prime Minister, what would you change?
- Who inspires you?
- What is the best thing about being you?



## (5) Religious Education



### List of websites to support Religious Education online

<u>Website</u>	<u>Link</u>	<u>Description</u>
The Beginners Bible	<a href="https://www.youtube.com/channel/UCiM9mWNxTWpKY-V9Eb9TfkA">https://www.youtube.com/channel/UCiM9mWNxTWpKY-V9Eb9TfkA</a>	Range of video clips to support different Bible stories.
Fischy Music	<a href="https://www.fischy.com/">https://www.fischy.com/</a> <a href="http://www.youtube.com/fischymusic">www.youtube.com/fischymusic</a>	Fischy Music are a Christian faith-based organisation who use the power of music to teach and inspire. They have lots of songs on their website and will be hosting a live steamed assembly every Monday at 11am.
SCES resources	<a href="https://sces.org.uk/resources/">https://sces.org.uk/resources/</a>	A range of resources to support the teaching of RE.
SCIAF	<a href="https://www.sciaf.org.uk/resources/">https://www.sciaf.org.uk/resources/</a>	Scottish Catholic International Aid Fund have school resources.
Education Scotland RME Parent Advice	<a href="https://education.gov.scot/parentzone/learning-at-home/supporting-religious-and-moral-education/rme-activities/">https://education.gov.scot/parentzone/learning-at-home/supporting-religious-and-moral-education/rme-activities/</a>	A range of ideas for supporting RME at home by Education Scotland. These are sorted into appropriate CfE levels.
Primary Homework Help RE Links	<a href="http://www.primaryhomeworkhelp.co.uk/Religion.html">http://www.primaryhomeworkhelp.co.uk/Religion.html</a>	Lots of information and links to support major world religions.
RE Online	<a href="http://www.primaryhomeworkhelp.co.uk/Religion.html">http://www.primaryhomeworkhelp.co.uk/Religion.html</a>	Find RE resources using filters (including religion and class stage).
The Catholic Toolbox	<a href="https://catholicblogger1.blogspot.com/">https://catholicblogger1.blogspot.com/</a>	Lots of Catholic RE activities and resources.
Loyola Press	<a href="https://www.loyolapress.com/our-catholic-faith/family/catholic-kids">https://www.loyolapress.com/our-catholic-faith/family/catholic-kids</a>	A range of ideas for Catholic learning activities.
Catholic Icing	<a href="https://www.catholicicing.com">https://www.catholicicing.com</a>	Contains nice ideas for learning more about the Catholic faith at home.
Catholic Mom	<a href="https://catholicmom.com/">https://catholicmom.com/</a>	Lots of activities and printables to support Catholic education in a fun way.
RE Quest	<a href="http://request.org.uk/">http://request.org.uk/</a>	RE online learning resources, sorted by topic of learning.
Places of Worship online tours	<a href="http://request.org.uk/life/church/church-tours/">http://request.org.uk/life/church/church-tours/</a> <a href="http://bemydisciples.com/tour-church">http://bemydisciples.com/tour-church</a> <a href="http://www.3dmekanlar.com/en/blue-mosque.html">http://www.3dmekanlar.com/en/blue-mosque.html</a> <a href="http://e4education.uk-virtualtours.co.uk/temple/">http://e4education.uk-virtualtours.co.uk/temple/</a> <a href="https://www.tes.com/teaching-resource/shree-swaminarayan-mandir-virtual-tour-6018199">https://www.tes.com/teaching-resource/shree-swaminarayan-mandir-virtual-tour-6018199</a>	Online / virtual tours of different places of worship.

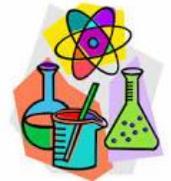
	<a href="https://www.hampsteadshul.org.uk/virtual-tour-2/">https://www.hampsteadshul.org.uk/virtual-tour-2/</a> <a href="https://www.thegrid.org.uk/learning/re/virtual/buddhistrail/25.shtml">https://www.thegrid.org.uk/learning/re/virtual/buddhistrail/25.shtml</a>	
Ten Bible Stories	<a href="https://tenbiblestories.org">https://tenbiblestories.org</a>	Contains resources to support children to learn more about the 10 “must know” stories from the Bible.

## **Ideas to support Religious Education remotely / online**

- Share readings from the Bible / Bible story texts / Bible story videos and linked activities.
- Share songs and hymns you sing in class / assembly.
- Encourage your learners to tune into the Fischy Music weekly live streamed assembly on their YouTube channel each Monday at 11am. All the songs and stories have a moral theme and are based on Christian teachings and values.
- Challenge your learners to say and / or write a daily prayer. Post the daily prayers to your learning area. They can also be challenged to learn some of the common prayers.  
[https://d2y1pz2y630308.cloudfront.net/2873/documents/2014/8/Catholic Prayers CHILDREN MEMORIZ E.pdf](https://d2y1pz2y630308.cloudfront.net/2873/documents/2014/8/Catholic%20Prayers%20CHILDREN%20MEMORIZE.pdf)
- Masses around the world will be streamed live. Encourage your learners to watch a live-streamed Mass.
- Post videos from SCIAF, Missio and other charities. Have learners think about / respond to reflection questions linked to these videos.
- Share the Education Scotland RME home learning tips (link found above). Many of these are discussion based, making it a good resource for parents to use to support learners at home.
- Share some of the crafts and activities from Catholic RE sites such as Loyola Press, Catholic Icing, Catholic Mom and Catholic Toolbox.
- Share links to seasonal videos and activities linked to the liturgical calendar (for example Lent / Easter activities).
- Challenge your pupils to learn the Mass responses. This free booklet is useful in helping with this learning:  
<https://portlanddiocese.org/sites/default/files/files/Children%27s%20Mass%20book.pdf>
- Post a Bible story a week / fortnight with some linked activities to this story. Ten Bible Stories has lots of resource links for ten of the “must know” stories from the Bible.



## (6) Sciences



<b>List of websites to support Sciences online</b>		
<b>Website</b>	<b>Link</b>	<b>Description</b>
Mystery Science	<a href="https://mysteryscience.com/school-closure-planning">https://mysteryscience.com/school-closure-planning</a> No log-in required for these lessons.	Online lessons with teaching points and linked activities for learners.
Vroom	<a href="https://www.vroom.org/for-professionals">https://www.vroom.org/for-professionals</a> Free to use	Early Years science activities for parents to support young learners with. Comes with tips and explanations.
National Geographic Kids	<a href="https://www.natgeokids.com/uk/">https://www.natgeokids.com/uk/</a>	Activities and quizzes for younger learners, with topics including animals and science.
CBeebies Science Activities	<a href="https://www.bbc.co.uk/cbeebies/curations/science-activities">https://www.bbc.co.uk/cbeebies/curations/science-activities</a>	Science learning clips. Particularly suited to early years.
Crest Awards	<a href="https://www.crestawards.org">https://www.crestawards.org</a>	Science awards which can be completed from home. The Star and Superstar levels are designed for primary-aged learners. The activities are designed to be easy-to-run and low cost.
Nature Detectives	<a href="https://naturedetectives.woodlandtrust.org.uk/naturedetectives/">https://naturedetectives.woodlandtrust.org.uk/naturedetectives/</a>	Lots of activities which can be carried out in a garden or outdoor area, or even a remote forest location!
YouTube videos	<p>Operation Ouch – <a href="https://www.youtube.com/channel/UCQJDFIqj8UeNoqra37p5OkA/featured">https://www.youtube.com/channel/UCQJDFIqj8UeNoqra37p5OkA/featured</a> Operation Ouch produce educational videos about the human body.</p> <p>Amazing Animals – <a href="https://www.youtube.com/playlist?list=PLQlnTldJsOZQNDwnQIISStNF9LwoSAM7aF">https://www.youtube.com/playlist?list=PLQlnTldJsOZQNDwnQIISStNF9LwoSAM7aF</a> Learn about amazing animals with this playlist from National Geographic Kids.</p> <p>HomeSchool Pop – <a href="https://www.youtube.com/playlist?list=PLNmqT1B9ljIWYhaewUc8-3oivWLwSTcL">https://www.youtube.com/playlist?list=PLNmqT1B9ljIWYhaewUc8-3oivWLwSTcL</a> Homeschool Pop has put together a collection of videos that cover a wide range of Science topics.</p>	Use to support science learning.

	<p>SciShow Kids –  <a href="https://www.youtube.com/user/scishowkids">https://www.youtube.com/user/scishowkids</a>  SciShow Kids has a wide range of Science videos that answer different questions about the world.</p> <p>Crash Course Kids –  <a href="https://www.youtube.com/user/crashcoursekids">https://www.youtube.com/user/crashcoursekids</a>  Lots of videos on different science topics for predominantly older primary pupils.</p> <p>Ryan’s World –  <a href="https://www.youtube.com/channel/UChGJGhZ9SOOHvBB0Y4DOO_w">https://www.youtube.com/channel/UChGJGhZ9SOOHvBB0Y4DOO_w</a>  Has lots of science videos suitable for younger learners.</p> <p>Science Max –  <a href="https://www.youtube.com/channel/UCbprhISv-OReKPPyh7-Dtw/featured">https://www.youtube.com/channel/UCbprhISv-OReKPPyh7-Dtw/featured</a>  Science Max carries out huge science experiments. Challenge your learners to try similar experiments, but on a smaller scale, at home.</p>	
TigTag World	<a href="https://www.tigtagworld.co.uk/">https://www.tigtagworld.co.uk/</a>	Has a range of free science learning activities.
Science for Kids	<a href="http://www.sciencekids.co.nz/">http://www.sciencekids.co.nz/</a>	Games, topics, lessons, videos and experiments.
Science for Kids Club	<a href="https://www.scienceforkidsclub.com/">https://www.scienceforkidsclub.com/</a>	A collection of science activities suitable for a range of stages.
Science Bob	<a href="https://sciencebob.com/">https://sciencebob.com/</a>	Fun and easy experiments to inspire children which can be carried out at home.
STEM through stories	<a href="https://www.stem.org.uk/teaching-science-through-stories">https://www.stem.org.uk/teaching-science-through-stories</a>	Ideas and resources for learning in science through stories.
Glasgow Science Centre at Home	<a href="https://www.glasgowsciencecentre.org/gsc-at-home">https://www.glasgowsciencecentre.org/gsc-at-home</a>	Glasgow Science Centre will be posting a science at home video each day at 10am from 19 <sup>th</sup> March.
Science on the Web	<a href="https://www.stem.org.uk/resources/community/resource/392714/science-web">https://www.stem.org.uk/resources/community/resource/392714/science-web</a>	This link contains a PDF which hosts a range of links to science learning activities. You can navigate through CfE levels in the document.
Edinburgh Zoo live cams	<a href="https://www.edinburghzoo.org.uk/webcams/">https://www.edinburghzoo.org.uk/webcams/</a>	Watch the pandas, penguins, tigers and koalas live at Edinburgh Zoo.

James Dyson Foundation Challenge Cards	<a href="https://www.jamesdysonfoundation.co.uk/content/dam/pdf/JDF_with%20cover%20challenge-cards_DIGITAL.pdf">https://www.jamesdysonfoundation.co.uk/content/dam/pdf/JDF_with%20cover%20challenge-cards_DIGITAL.pdf</a>	Science challenge cards.
Maddie's Do You Know	<a href="https://www.bbc.co.uk/iplayer/episodes/b09yn3ly/maddies-do-you-know">https://www.bbc.co.uk/iplayer/episodes/b09yn3ly/maddies-do-you-know</a>	CBeebies Series where Maddie discovers the world around us and how stuff works.
Children's Nature / Natural History Shows	<a href="https://www.bbc.co.uk/cbbc/shows/deadly-60">https://www.bbc.co.uk/cbbc/shows/deadly-60</a> <a href="https://www.bbc.co.uk/cbbc/shows/nature-on-cbbc">https://www.bbc.co.uk/cbbc/shows/nature-on-cbbc</a> <a href="https://www.bbc.co.uk/cbbc/shows/deadly-dinosaurs">https://www.bbc.co.uk/cbbc/shows/deadly-dinosaurs</a> <a href="https://www.bbc.co.uk/iplayer/episodes/b07tlrjc/wild-weird">https://www.bbc.co.uk/iplayer/episodes/b07tlrjc/wild-weird</a>	Encourage your pupils to learn about the animal world and natural history.
Space learning resources	<a href="https://www.nasa.gov/kidsclub/index.html">https://www.nasa.gov/kidsclub/index.html</a> <a href="https://www.bbc.co.uk/cbeebies/topics/space">https://www.bbc.co.uk/cbeebies/topics/space</a> <a href="https://www.bbc.co.uk/cbeebies/shows/stargazing">https://www.bbc.co.uk/cbeebies/shows/stargazing</a>	Encourage your pupils to learn more about space with these links.
Nina and the Neurons	<a href="https://www.bbc.co.uk/cbeebies/shows/nina-and-the-neurons">https://www.bbc.co.uk/cbeebies/shows/nina-and-the-neurons</a>	Nina carries out exciting experiments and explores the world of science, engineering, building and coding.

## **Ideas to support Sciences remotely / online**

- Use ideas from a range of science links above to upload science learning opportunities for your learners. Encourage parents to share photos of activities being carried out on Twitter.
- Make use of videos and live learning opportunities, such as from Glasgow Science Centre, for pupils to see and reflect upon science in action. They can be encouraged to write up a report based on an experiment they have seen. Nina and the Neurons can also be used to encourage new science learning.
- Use the “Science on the Web” tool to choose science learning for your level / learners. This document contains links split into levels of CfE, making it ideal for planning appropriate science learning.
- Links to TV series about science topics, including space and animals, can be posted to expand learners’ science knowledge.
- Concept cartoons provoke discussion and stimulate scientific thinking. Many free concept cartoons can be found by searching online. These are a way to encourage scientific thinking without the need for resources.
- Challenge your learners to find out more about space using the links above. They can try stargazing from their window, as well as produce a range of space learning pieces.
- Share these fun STEM challenge grids: <https://www.tes.com/teaching-resource/stem-creativity-and-pe-learning-grids-12273118>
- Above all, if you are posting science activities be mindful of the cost of the school day advice and guidance. Try to avoid posting lots of activities which are reliant on a range of materials and resources being purchased.



## (7) Expressive Arts



### List of websites to support Expressive Arts online

<u>Website</u>	<u>Link</u>	<u>Description</u>
Deep Space Sparkle	<a href="https://www.deepspacesparkle.com/">https://www.deepspacesparkle.com/</a>	A range of inspirations for ideas which can be posted for home art projects. They have a free draw along series, with a new challenge added each weekday.
Drawing Challenges	<a href="https://www.naturalbeachliving.com/30-day-drawing-challenge">https://www.naturalbeachliving.com/30-day-drawing-challenge</a>	30-day drawing challenge for learners.
Artful Parent	<a href="https://artfulparent.com/">https://artfulparent.com/</a>	Contains art ideas for parents to undertake at home.
Bring the Noise	<a href="https://www.bbc.co.uk/teach/bring-the-noise">https://www.bbc.co.uk/teach/bring-the-noise</a>	Primary music activities from the BBC.
Singing Hands	<a href="https://singinghands.co.uk/">https://singinghands.co.uk/</a>	Singing Hands produce videos and resources to support singing through signing with Makaton.
CBeebies BSL Nursery Rhymes	<a href="https://www.youtube.com/watch?v=Z0jFdEJ1UqM">https://www.youtube.com/watch?v=Z0jFdEJ1UqM</a>	BBC British Sign Language nursery rhyme videos.
SignSing	<a href="https://www.youtube.com/channel/UC1AQHr56l9ayVzcEFhZrsJg">https://www.youtube.com/channel/UC1AQHr56l9ayVzcEFhZrsJg</a>	Sign Language music videos. Lots of popular songs on here.
Art Ninja	<a href="https://www.bbc.co.uk/cbbc/shows/art-ninja">https://www.bbc.co.uk/cbbc/shows/art-ninja</a>	CBBC art show.
Mister Maker	<a href="https://www.bbc.co.uk/cbeebies/shows/mister-maker">https://www.bbc.co.uk/cbeebies/shows/mister-maker</a>	CBeebies art and creativity show.
Pablo series	<a href="https://www.bbc.co.uk/cbeebies/shows/pablo">https://www.bbc.co.uk/cbeebies/shows/pablo</a>	Pablo uses his magic crayons to turn his life challenges into fantastic adventures and his feelings into colourful characters with a voice – in the art of his imagination, just about anything can happen!
Art Projects for Kids	<a href="https://artprojectsforkids.org/">https://artprojectsforkids.org/</a>	A range of art projects for learners, bringing in a range of art skills.
Artful Parent	<a href="https://artfulparent.com/">https://artfulparent.com/</a>	Ideas for home art activities for parents.
Tate Kids	<a href="https://www.tate.org.uk/kids">https://www.tate.org.uk/kids</a>	Activities for children and young people from the Tate galleries.
Picasso Head	<a href="http://www.picassohead.com/create.html">http://www.picassohead.com/create.html</a>	Create your own Picasso-inspired piece online.
Web Sketch	<a href="http://www.crickweb.co.uk/ks2dt.html&amp;websketch2">http://www.crickweb.co.uk/ks2dt.html&amp;websketch2</a>	Online digital art tool.
Kinder Art	<a href="https://kinderart.com/">https://kinderart.com/</a>	Easy art activities to try.
National Gallery of Art (USA) ideas	<a href="https://www.nga.gov/education/kids.html">https://www.nga.gov/education/kids.html</a>	Interactive art activities for children, based on the work of different artists.

BBC School Radio Music, Dance and Drama	<a href="https://www.bbc.co.uk/teach/school-radio/primary-music-ks1-ks2-index/z6762sg">https://www.bbc.co.uk/teach/school-radio/primary-music-ks1-ks2-index/z6762sg</a> <a href="https://www.bbc.co.uk/programmes/articles/2xgXhhwf2jBWsdTF3vDkx36/primary-dance">https://www.bbc.co.uk/programmes/articles/2xgXhhwf2jBWsdTF3vDkx36/primary-dance</a> <a href="https://www.bbc.co.uk/programmes/articles/2SZd2Y2nbz0jLdtBzBnzTKh/primary-drama">https://www.bbc.co.uk/programmes/articles/2SZd2Y2nbz0jLdtBzBnzTKh/primary-drama</a>	BBC Schools Radio activities to support music, dance and drama.
Sing Up	<a href="https://www.singup.org/home-schooling">https://www.singup.org/home-schooling</a>	Sing Up now have home learning resources to support singing and music at home.
Musical Mysteries	<a href="http://www.bbc.co.uk/northernireland/schools/4_11/music/mm/index.shtml">http://www.bbc.co.uk/northernireland/schools/4_11/music/mm/index.shtml</a>	A game which teaches about different concepts in music.
Virtual Musical Instruments	<a href="https://www.virtualmusicalinstruments.com/">https://www.virtualmusicalinstruments.com/</a>	A place where learners can virtually play a range of musical instruments.
Charanga Musical School	<a href="https://www.lancashiremusicclub.co.uk/site/ma-ke-music/primary-online-resources/">https://www.lancashiremusicclub.co.uk/site/ma-ke-music/primary-online-resources/</a>	Free resources (including videos / animations) to support teaching music concepts.
Create and Sing	<a href="https://learning-platform.roh.org.uk/opera/">https://learning-platform.roh.org.uk/opera/</a>	Dramatic singing resources from the Royal Opera House.
Pentatonic Songs	<a href="https://www.coxhoe.durham.sch.uk/curriculum-links/music/pentatonic-songs">https://www.coxhoe.durham.sch.uk/curriculum-links/music/pentatonic-songs</a>	A collection of pentatonic songs to share with your learners.
Hand Clapping Games	<a href="https://icebreakerideas.com/hand-clapping-games/">https://icebreakerideas.com/hand-clapping-games/</a>	A collection of hand clapping games to develop rhythm (check lyrics to ensure appropriateness!).
Action Music	<a href="https://www.coxhoe.durham.sch.uk/curriculum-links/music/dancing-with-music">https://www.coxhoe.durham.sch.uk/curriculum-links/music/dancing-with-music</a>	A collection of songs with actions.
Drama Resource	<a href="https://dramaresource.com/">https://dramaresource.com/</a>	Drama games, ideas and activities.
Drama Toolkit	<a href="https://www.dramatoolkit.co.uk/">https://www.dramatoolkit.co.uk/</a>	Lots of drama games and other ideas.
Beat by Beat Press	<a href="http://www.bbbpress.com/dramagames/">http://www.bbbpress.com/dramagames/</a>	More fun drama games and activities.
Scholastic Drama tips	<a href="https://www.scholastic.com/parents/school-success/learning-toolkit-blog/drama-activities-to-add-to-our-parent-toolkit.html">https://www.scholastic.com/parents/school-success/learning-toolkit-blog/drama-activities-to-add-to-our-parent-toolkit.html</a>	Tips for drama at home.

## **Ideas to support Expressive Arts remotely / online**

- Post topics for art and design activities. Allow learners the opportunity to carry these out in the most suitable way for them and the resources they have available. This can include collage, drawing, painting, model creation and photography. Create an area for a class gallery to be created, where photos can be uploaded of finished pieces and positive feedback comments can be given. Be mindful of the “cost of the school day” advice. Think of ways you can encourage different ways for learners to respond (such as digital art pieces) which will not need resources.
- Post art pieces by a range of different artists. Encourage learners to reflect on these pieces and share their thoughts in a learning journal. Post links to activities linked to the art pieces or post questions to be answered about the piece.
- Learners can also be encouraged to use a range of tools / websites to create digital art pieces.
- Encourage learners to ‘virtually’ visit an art gallery / museum. Use guides from the museum / gallery to provide a focus for the ‘visit’. Many establishments have guides which contain linked learning activities.

- Post songs to be learned. Encourage learners to post videos learning / singing the song or playing along to the song (securely e.g. on Glow, Teams or on your private class Twitter page).
- Post a range of videos to support singing and music at home. Bring the Noise has a range of different activities. Choose songs to support your planned learning across other areas of the curriculum and post for pupils to learn and sing.
- Challenge your learners to learn Makaton or British Sign Language through music and songs.
- Post drama games and ideas for your learners to try at home. These offer nice family activities for indoors.
- Challenge your learners to learn how to play an instrument. This can be achieved through “virtual” instrument playing.
- Have your pupils learn clapping, skipping and action songs. See links above or share your own. A nice fun challenge could involve posting a new song / dance to learn each day or week. Some examples of actions songs you can challenge your pupil to learn include:
  - Fast Food Song
  - YMCA
  - Superman
  - Agadoo
  - Macarena
  - Cha Cha Slide
  - 5 6 7 8
  - Hokey Cokey
  - Time Warp
  - The Birdie Song
  - The Ketchup Song
  - The Twist / Let's Twist Again
  - The Locomotion
  - The Music Man



## (8) Social Studies



### List of websites to support Social Studies online

<u>Website</u>	<u>Link</u>	<u>Description</u>
Kids Discover Online	<a href="https://www.kidsdiscover.com/kids-discover-online/">https://www.kidsdiscover.com/kids-discover-online/</a> Free if schools close	Online library of social studies learning materials.
Newsround	<a href="https://www.bbc.co.uk/newsround">https://www.bbc.co.uk/newsround</a>	Daily news stories for children and young people.
National Geographic Kids	<a href="https://www.natgeokids.com/uk/">https://www.natgeokids.com/uk/</a>	Activities and quizzes for younger learners, with topics including history and geography.
World Geography Games	<a href="https://world-geography-games.com/world.html">https://world-geography-games.com/world.html</a>	Fun Geography games.
YouTube Videos	National Geographic Kids – <a href="https://www.youtube.com/channel/UCXVCgDuD_QCKI7gTKU7-tpg">https://www.youtube.com/channel/UCXVCgDuD_QCKI7gTKU7-tpg</a> Lots of videos about our world.  BBC Teach – <a href="https://www.youtube.com/channel/UC4KN50fal7f45fx2DqG7ttg/playlists?view=50&amp;sort=dd&amp;shelf_id=6">https://www.youtube.com/channel/UC4KN50fal7f45fx2DqG7ttg/playlists?view=50&amp;sort=dd&amp;shelf_id=6</a> Have playlists to support primary Geography and History.  Kids Learning Tube – <a href="https://www.youtube.com/playlist?list=PLmIHwWYOhiiuj_aLDh-2kBnF4aiUGFVZh">https://www.youtube.com/playlist?list=PLmIHwWYOhiiuj_aLDh-2kBnF4aiUGFVZh</a> Videos to support learning about countries around the world.  Horrible Histories Channel – <a href="https://www.youtube.com/channel/UCUNYSwNARexFwxXp3oPATvg">https://www.youtube.com/channel/UCUNYSwNARexFwxXp3oPATvg</a> The Horrible Histories channel has some funny videos and entertaining songs that learners can use to learn about different periods from history.	Use to support social studies learning.
BBC History for Kids	<a href="http://www.bbc.co.uk/history/forkids/">http://www.bbc.co.uk/history/forkids/</a>	Explore history through a range of fun games and activities.
Virtual Tours	<a href="https://artsandculture.google.com/">https://artsandculture.google.com/</a> <a href="https://kids.sandiegozoo.org/videos">https://kids.sandiegozoo.org/videos</a> <a href="https://www.georgiaaquarium.org/webcam/ocean-voyager/">https://www.georgiaaquarium.org/webcam/ocean-voyager/</a>	Encourage your learners to take a “virtual tour” to learn more about our world.

	<a href="https://artsandculture.google.com/partner/the-white-house">https://artsandculture.google.com/partner/the-white-house</a> <a href="https://www.thechinaguide.com/destination/great-wall-of-china">https://www.thechinaguide.com/destination/great-wall-of-china</a> <a href="https://www.tripsavvy.com/virtual-field-trip-pyramids-1259200">https://www.tripsavvy.com/virtual-field-trip-pyramids-1259200</a> <a href="https://www.louvre.fr/en/visites-en-ligne">https://www.louvre.fr/en/visites-en-ligne</a> <a href="https://www.taj-mahal.net/newtaj/">https://www.taj-mahal.net/newtaj/</a> <a href="https://www.annefrank.org/en/anne-frank/secret-annex/">https://www.annefrank.org/en/anne-frank/secret-annex/</a> <a href="https://zooatlanta.org/panda-cam/">https://zooatlanta.org/panda-cam/</a> <a href="https://www.royal.uk/virtual-tours-buckingham-palace">https://www.royal.uk/virtual-tours-buckingham-palace</a> <a href="https://www.p4panorama.com/Gallery.aspx/holy-land-360-virtual-reality-tour/">https://www.p4panorama.com/Gallery.aspx/holy-land-360-virtual-reality-tour/</a> <a href="https://msu.edu/user/urquhart/rainforest/">https://msu.edu/user/urquhart/rainforest/</a> <a href="https://britishmuseum.withgoogle.com/">https://britishmuseum.withgoogle.com/</a>	
Mr T Does History – Home Learning Packs	<a href="https://www.mrtdoeshistory.com/home-learning-packs">https://www.mrtdoeshistory.com/home-learning-packs</a>	History home learning activities. All evidence can be gathered by speaking to family members (including through phone / technology).
CBeebies Go Jetters	<a href="https://www.bbc.co.uk/iplayer/episodes/m0007z03/go-jettters">https://www.bbc.co.uk/iplayer/episodes/m0007z03/go-jettters</a>	The Go Jetters are adventure-seeking superheroes who explore places around the world. Twinkl have support resources for Go Jetters.
CBeebies Where in the World	<a href="https://www.bbc.co.uk/cbeebies/shows/where-in-the-world">https://www.bbc.co.uk/cbeebies/shows/where-in-the-world</a>	Make new friends and discover new places with “Where in the World?” series.
BBC History resources	<a href="https://www.bbc.co.uk/bitesize/subjects/zcw76sg">https://www.bbc.co.uk/bitesize/subjects/zcw76sg</a>	Resources to support learn about British and World history.
Map Zone	<a href="https://www.ordnancesurvey.co.uk/mapzone/">https://www.ordnancesurvey.co.uk/mapzone/</a>	Map skills website by Ordnance Survey.
Google Earth	<a href="https://www.google.co.uk/intl/en_uk/earth/">https://www.google.co.uk/intl/en_uk/earth/</a>	The world’s most detailed globe! Encourage your learners to find out more about our world through this digital tool.
BBC Travel with Barnaby Bear	<a href="https://www.bbc.co.uk/bitesize/topics/z9grd2p">https://www.bbc.co.uk/bitesize/topics/z9grd2p</a>	BBC series with Barnaby Bear exploring places around the world.
Kids World Travel Guide	<a href="https://www.kids-world-travel-guide.com/">https://www.kids-world-travel-guide.com/</a>	A travel guide to countries of the world for children.
Flags of the world game	<a href="https://www.learninggamesforkids.com/geography-games/random_games/flags.html">https://www.learninggamesforkids.com/geography-games/random_games/flags.html</a>	Flags of the world game.
Scottish European	<a href="http://www.seet.org.uk/euroquiz/resources.php">http://www.seet.org.uk/euroquiz/resources.php</a>	Resources to support learning about Europe and the EU. This can

Educational Trust		be used for a head start for preparing your next Euroquiz team!
Europa Learning Corner Games	<a href="https://europa.eu/learning-corner/play-games_en">https://europa.eu/learning-corner/play-games_en</a>	Games to support learning more about the history, geography and culture of Europe.

## **Ideas to support Social Studies remotely / online**

- Encourage learners to carry out a virtual tour, where they can learn about history, geography, culture and more. Use any guides / learning from site to provide a focus for the virtual visit. This can be carried out as a “virtual class trip”!
- The “Mr T Does History” home learning ideas are a great way for learners to engage in history learning in a very personal way. They are encouraged to speak to family members (including remotely) to gather information for their research / project.
- Another nice idea for a personal history project at home is to encourage learners to research and record their family history through gathering information from family members and possibly genealogy sources online. They can build a family tree and write profiles about relations / family members.
- For younger learners, use the BBC Go Jettors series to explore our world. Twinkl have support resources for this series too. You could post questions for learners to respond to in writing / by video.
- Use videos and other multimedia learning resources to encourage learning across a range of social studies topics.
- Have your learners carry out personal research projects about a chosen aspect of social studies. These can be linked to your planned IDL. Projects can be carried out and presented in a number of ways, such as a video, PowerPoint, word document or physical book / log / journal.
- Challenge your learners to create a time capsule. Lots of ideas for time capsules can be found online. These are a great way of ‘documenting’ current events in pupils’ lives whilst helping learners to see the value of historical sources.
- Have your pupils learn more about the history, geography and culture of the place where they live. Challenge them to create a guide for tourists to the area. This can be in the form of a booklet, brochure, travel video, PowerPoint etc.
- The weather can provide lots of learning opportunities for children. Encourage your pupils to look outside their window and record the weather. They can then present this information in a number of ways, including through written data, a written weather report or even by recording their own TV-style weather report!
- Children can learn lots by studying a globe / maps. Share some activities which engage them in developing this knowledge.
- Challenge your pupils to learn flags of the world. Post flag quizzes. Try posting a flag a day and have learners gather facts about that country (size, population, location, language, capital city, currency etc.).



## (9) Technologies



### List of websites to support Technologies online

<u>Website</u>	<u>Link</u>	<u>Description</u>
Kodu	<a href="https://www.kodugamelab.com/">https://www.kodugamelab.com/</a>	A simple programming game from Microsoft, teaching coding and ICT skills through fun games design challenges.
Beebot App (TTS)	<a href="https://apps.apple.com/gb/app/bee-bot/id500131639">https://apps.apple.com/gb/app/bee-bot/id500131639</a>	An app based on the Beebot resource. Encourages early programming skills.
Daisy the Dinosaur App	<a href="https://apps.apple.com/gb/app/daisy-the-dinosaur/id490514278">https://apps.apple.com/gb/app/daisy-the-dinosaur/id490514278</a>	A free app which introduces coding to 5-7 year olds.
Hopscotch Programming Tool (App)	<a href="https://www.gethopscotch.com/">https://www.gethopscotch.com/</a>	Teaches children how to code to make their own games.
Tynker	<a href="https://www.tynker.com/">https://www.tynker.com/</a> <a href="https://mailchi.mp/tynker/in-support-of-schools-facing-health-related-closure">https://mailchi.mp/tynker/in-support-of-schools-facing-health-related-closure</a> Free if school is closed	Tynker is an educational programming platform aimed at teaching children how to make games and programs.
Thinkuknow	<a href="https://www.thinkuknow.co.uk/">https://www.thinkuknow.co.uk/</a> <a href="https://www.thinkuknow.co.uk/parents/Support-tools/home-activity-worksheets/">https://www.thinkuknow.co.uk/parents/Support-tools/home-activity-worksheets/</a>	As well as general learning resources to support children with learning about online safety, Thinkuknow have produced home learning activities for this topic.
Minecraft	<a href="https://education.minecraft.net/">https://education.minecraft.net/</a> <a href="https://www.minecraft.net/pt-pt/article/free-educational-content-minecraft-marketplace-">https://www.minecraft.net/pt-pt/article/free-educational-content-minecraft-marketplace-</a>	Free computer game which encourages building and creativity.
Typing Club	<a href="https://www.typingclub.com/">https://www.typingclub.com/</a>	Series of typing lessons with linked activities to practise taught skills.
Blockly Games	<a href="https://blockly.games/">https://blockly.games/</a>	Games to support learning of computer programming skills. Fun and free!
Scratch	<a href="https://scratch.mit.edu/explore/projects/games/">https://scratch.mit.edu/explore/projects/games/</a>	Creative computer programming activities.
Be Internet Legends	<a href="https://beinternetawesome.withgoogle.com/en_uk/interland">https://beinternetawesome.withgoogle.com/en_uk/interland</a>	Google's internet safety programme. The Interland games teach about online safety in a fun and engaging way.

Think You Know	<a href="https://www.thinkuknow.co.uk">https://www.thinkuknow.co.uk</a>	Provides teaching points about online safety for all ages of learners.
Barefoot Computing	<a href="https://www.barefootcomputing.org/primary-computing-resources">https://www.barefootcomputing.org/primary-computing-resources</a>	Barefoot Computing have a range of both online and offline activities linked to computing. The offline activities are ideal for learners with limited access to technology.
Typing.com	<a href="http://www.typing.com">www.typing.com</a>	Typing practice games.
Nessy Fingers	<a href="https://www.nessy.com/nessyfingers/promo/">https://www.nessy.com/nessyfingers/promo/</a> (Link to free game)	Free typing game.
BBC Dance Mat Typing	<a href="https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z3c6tfr">https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z3c6tfr</a>	Requires a keyboard. A fun way for children to develop typing skills.
Raspberry Pi	<a href="https://projects.raspberrypi.org/en">https://projects.raspberrypi.org/en</a>	Coding activities and games. Has projects for learners to undertake.
Mr P ICT	<a href="https://www.mrpict.com/enhancing-the-curriculum.html">https://www.mrpict.com/enhancing-the-curriculum.html</a>	Lots of ideas to support primary ICT learning.

## **Ideas to support Technologies remotely / online**

- Use resources to teach about online safety, which is particularly important if learners are using the internet for learning more. The Interland games provide an exciting context for learning in this area. Learners can be directed to areas of the “Think U Know” to learn more about online safety tips.
- Technology will be one of the main ‘vehicles’ for learning when pupils are learning remotely. Encourage learners to make creative use of technology to support their learning across the curriculum.
- Challenge learners to improve different technology skills, such as typing skills.
- Share coding and programming activities and encourage your learners to be creative. They could be challenged to make games to support their learning which they can share with friends.
- Use Barefoot Computing to share some ‘offline’ computing / ICT activities with your learners. This would particularly suit learners with limited access to technology and would also be good to offer as an ‘off-screen’ activity.
- Digital photography is a nice way to engage learners with technology and could be easily achieved at home. Share digital photography challenge calendar with a daily focus for a photograph. There are examples online, or create your own!



## (10) Modern Languages



### List of websites to support Modern Languages online

<u>Website</u>	<u>Link</u>	<u>Description</u>
DuoLingo	<a href="https://www.duolingo.com/">https://www.duolingo.com/</a> Lots of languages available, including French.	Lots of fun daily practise activities to develop language skills. Learners can take a placement test to set learning based on their skills and knowledge or start learning from the basics.
Monde de Titounis	<a href="https://www.youtube.com/user/ssebastienn?app=desktop">https://www.youtube.com/user/ssebastienn?app=desktop</a>	French nursery rhymes and story videos.
BBC 2 <sup>nd</sup> Level French	<a href="https://www.bbc.co.uk/bitesize/subjects/z2mxsbk">https://www.bbc.co.uk/bitesize/subjects/z2mxsbk</a>	A range of French learning activities.
Tres Bien French	<a href="http://www.tresbienfrench.com/">http://www.tresbienfrench.com/</a>	Learning in French split into different topics.
Lightbulb Languages	<a href="https://www.lightbulblanguages.co.uk/resources-pr-fr-resources.htm">https://www.lightbulblanguages.co.uk/resources-pr-fr-resources.htm</a>	Lots of French teaching and learning resources.
Pollyglot Languages French Culture Monopoly	<a href="https://pollyglotlanguages.files.wordpress.com/2020/03/french-cultural-monopoly.pdf">https://pollyglotlanguages.files.wordpress.com/2020/03/french-cultural-monopoly.pdf</a>	A novel resource in the style of a monopoly game. Designed to have learners find out more about France and French culture.
Radio Lingua	<a href="https://radiolingua.com/learnathome/">https://radiolingua.com/learnathome/</a>	Lots of modern languages resources for learning at home.
BBC French Resources	<a href="https://www.bbc.co.uk/bitesize/subjects/z39d7ty">https://www.bbc.co.uk/bitesize/subjects/z39d7ty</a>	Clips and other resources to support French learning.
Power Language Learn a Language Course	<a href="https://powerlanguage.courses/forfamilies?utm_source=ActiveCampaign&amp;utm_medium=email&amp;utm_content=PowerLanguage:++Resources+Available+for+Home+Learning&amp;utm_campaign=PowerLanguage:++Resources+Available+for+Home+Learning">https://powerlanguage.courses/forfamilies?utm_source=ActiveCampaign&amp;utm_medium=email&amp;utm_content=PowerLanguage:++Resources+Available+for+Home+Learning&amp;utm_campaign=PowerLanguage:++Resources+Available+for+Home+Learning</a>	Currently free subscription to a family learn French course. Provided by Power Language, who run the PL Platform teaching resource.
French Games Net	<a href="https://www.french-games.net/frenchgames">https://www.french-games.net/frenchgames</a>	Online French games for children.
NI Curriculum Primary Languages website	<a href="http://www.nicurriculum.org.uk/pl/">http://www.nicurriculum.org.uk/pl/</a>	Supports conversational French for younger learners.
Bonjour Le Amis	<a href="http://www.learnalberta.ca/content/flbla/index.html?launch=true">http://www.learnalberta.ca/content/flbla/index.html?launch=true</a>	Online French learning site for children by Learn Alberta. A range of activities to support learning in French.

French Language topic games	<a href="https://www.lasouris-web.org/prescolaire/prescolaire.html">https://www.lasouris-web.org/prescolaire/prescolaire.html</a>	Sorts French learning games by topic.
A Green Mouse	<a href="https://agreenmouse.com/french-for-children/">https://agreenmouse.com/french-for-children/</a>	Presents French learning through lesson texts and accompanying videos. Sorted by topic.
Comptines TV	<a href="https://comptines.tv/">https://comptines.tv/</a>	French nursery rhyme / traditional song videos.
Mama Lisa French songs	<a href="https://www.mamalisa.com/?p=22&amp;t=ec&amp;c=22">https://www.mamalisa.com/?p=22&amp;t=ec&amp;c=22</a>	Huge collection of French songs and rhymes.

## **Ideas to support Modern Languages remotely / online**

- Use the Lightbulb Languages website to plan French learning activities to be posted online. Their “Lumen’s French Award” is a particularly engaging resource for primary learners to carry out at home. See <https://t.co/vvr0gvyA1e> .
- Post simple videos / audio clips to encourage your learners to improve their French knowledge.
- Share links to French learning games and activities to allow your learners to develop their skills in a fun way.
- Stories, music and songs are a great way to introduce new French vocabulary to your learners. Also, watching French childrens’ TV shows is a nice way to listen to spoken French and learn new words. As well as traditional French-made shows, other shows such as Peppa Pig and Paw Patrol have French versions widely available online.



# (11) Developing the Young Workforce

## List of websites to support Developing the Young Workforce online

<u>Website</u>	<u>Link</u>	<u>Description</u>
I am a Mathematician resource	<a href="https://education.gov.scot/parentzone/learning-at-home/supporting-science-at-home/">https://education.gov.scot/parentzone/learning-at-home/supporting-science-at-home/</a>	Education Scotland family maths learning resource.
I am a Scientist resource	<a href="https://education.gov.scot/parentzone/learning-at-home/supporting-science-at-home/">https://education.gov.scot/parentzone/learning-at-home/supporting-science-at-home/</a>	Education Scotland family science learning resource.
I am an Engineer resource	<a href="https://education.gov.scot/parentzone/learning-at-home/supporting-science-at-home/">https://education.gov.scot/parentzone/learning-at-home/supporting-science-at-home/</a>	Education Scotland family engineering learning resource.
CBeebies Biggleton Series	<a href="https://www.bbc.co.uk/cbeebies/shows/biggleton">https://www.bbc.co.uk/cbeebies/shows/biggleton</a>	The people of Biggleton go on exciting adventures as they do their jobs around the town.
My World of Work	<a href="https://www.myworldofwork.co.uk/primary-school-pupils">https://www.myworldofwork.co.uk/primary-school-pupils</a>	Teachers can sign up for class accounts to assign activities. This resource is designed to introduce P5-P7 pupils to careers and the world of work.
Kids Work	<a href="https://www.knowitall.org/series/kids-work">https://www.knowitall.org/series/kids-work</a>	Interactive job exploration experience for children.
Channel 4 "When I grow up" series	<a href="https://www.channel4.com/programmes/when-i-grow-up/">https://www.channel4.com/programmes/when-i-grow-up/</a>	TV series which follows a group of children working in different companies.
Blippi	<a href="https://www.youtube.com/user/BlippiVideos">https://www.youtube.com/user/BlippiVideos</a>	"Blippi" is a children's educational show presented by Stevin John. He has produced some videos about professions targeted at younger learners.
Kidspiration TV	<a href="https://www.kidspiration.tv/watch/">https://www.kidspiration.tv/watch/</a>	A collection of videos presented by children looking at different job roles.
Clever Tykes	<a href="https://clevertykes.com/">https://clevertykes.com/</a> A number of free resources currently.	Entrepreneurial stories for children.

## Ideas to support Developing the Young Workforce remotely / online

- Share some of the video content appropriate to the age / stage of your learners to introduce them to the world of careers and work.
- Share the Education Scotland "I am a..." guides with parents to encourage them to introduce their child to new skills whilst reflecting on how these related to the world of work and different careers.
- Encourage your learners to talk to family and friends about the jobs they do. They could write down profiles for each person to record the activities they do as part of their job.
- A nice activity for learners of all ages is to have them reflect on and share their future aspirations. For early level, this can be in the form of a picture. Learners at the first level could write a paragraph / several

paragraphs on their future aspirations and their reasons behind these, or they could create and share a video on this. At second level, learners could be encouraged to complete an application form for their dream job, outlining why they would be an ideal candidate for the role.

- A fun way of developing skills for learning, life and work would be to set your pupils a challenge to set up their own home enterprise. This can be something basic like making cards or cupcakes for family members.



## (12) Other Ideas to Support Remote / Online Learning



The following are a collection of resources and ideas which can be used to further support remote / online learning and can be uploaded to online learning areas.

- Source and post PowerPoints to support learning across the curriculum. For younger learners, you can insert audio recordings throughout the PowerPoint. These can be used to provide a teaching point or as a stimulus for an activity. This can also be used to create virtual assemblies to be posted at a set time for learners across the school to join in with live.
- The authority “Nursery Primary Share” area contains a range of materials to support children with Additional Support Needs during this time, including with visual supports for home and social stories. These can be found in the “Support for Learning” folder within this area.
- Share a suggested schedule for your learners working online / remotely. Ensure time is added for play and open-ended activities. This will aid positive health both mentally and physically. The following is an example plan which can be shared:

### **Daily Schedule**

- Wake up and morning routines (including having breakfast, washing, brushing teeth and getting dressed).
  - Discuss daily activities with an adult.
  - Learning activities (from online area). Numeracy.
  - Movement / game break. Go outside for some fresh air.
  - Learning activities (from online area). Literacy
  - Lunch time. Go for a walk.
  - Read aloud / listen to a story / personal reading time.
  - Learning activities (from online area). Learning across the Curriculum / Personal Project time.
  - Play, games and creativity.
  - Screen time.
  - Dinner time.
- Encourage learners to go for a nature walk (where safe / within guidance).
  - These Lego challenge calendars provided lots of fun activities for learners who have Lego at home:  
<https://thatbricklife.com/lego-challenge-30-days-of-play-calendar/>  
<https://www.freehomeschooldeals.com/free-printable-30-day-lego-challenge-instant-download/>
  - Activity Village have a range of free school closure resources, which include learning packs to support handwashing. <https://www.activityvillage.co.uk/school-closures>
  - Make Time 2 Play ([www.maketime2play.co.uk](http://www.maketime2play.co.uk)) have lots of play-based activity suggestions on their website and via their app. These can be sorted by age.
  - Use links from websites to download and provide learning from home packs / workbooks:
    - <https://www.tts-group.co.uk/home+learning+activities.html>
    - <https://classroomsecrets.co.uk/free-home-learning-packs/>
    - <https://tpet.co.uk/downloads/tag/home-learning/>
    - <https://www.teachingpacks.co.uk/the-home-learning-pack/>
    - <https://thereadingrealm.co.uk/2020/03/15/free-reading-realm-home-learning-pack-fairy-tales>

- Scholastic Home Learning Packs  
<https://resource-bank.scholastic.co.uk/resources/439122>  
<https://resource-bank.scholastic.co.uk/resources/439121>  
<https://resource-bank.scholastic.co.uk/resources/439120>  
<https://resource-bank.scholastic.co.uk/resources/439108>
- Twinkl CfE designed resources:  
<https://www.twinkl.co.uk/resource/early-level-home-learning-resource-pack-cfe-pa-2548601>  
<https://www.twinkl.co.uk/resource/first-level-home-learning-pack-cfe-pa-2548602>  
<https://www.twinkl.co.uk/resource/second-level-home-learning-resource-pack-cfe-pa-2548602>
- Post a list of simple and fun activities which are not reliant on screen activities. This will ensure learners experience a healthy balance. You could post one a day for your learners to engage with. The following are examples of ideas: <http://bit.ly/2TNGnOY> <http://bit.ly/3d1r1Om>
- Share these lists of things to do indoors: <https://www.spreadthehappiness.co.uk/product/100-things-to-do-indoors/> <https://www.thebestideasforkids.com/indooractivities-for-kids/>
- The Scouts have produced a fab resource which has a great number of ideas for learning and fun indoors: <https://www.scouts.org.uk/the-great-indoors/>.
- The Boy's Brigade have also produced a quality resource for learning at home, which has some great ideas for families to try: <https://boys-brigade.org.uk/bbathome-parents-carers/>
- Use QR codes to quickly direct learners who are using tablets / mobile devices to link, websites and resources to support learning.
- Use Kahoot and teams to host a daily live quiz for your learners.
- Health Scotland have lots of play at home activity cards here: <http://www.healthscotland.com/documents/20735.aspx>
- Encourage your learners to create a rainbow craft to display in their window as part of the Rainbow Trail campaign. Lots of ideas can be found by searching "rainbow craft" on Pinterest.
- Daily STEM has posters with lots of ideas to promote easy science, technology, engineering and mathematics activities at home: <http://dailystem.com/wp-content/uploads/2018/04/77-STEM-activities-for-Families.pdf> <http://dailystem.com/wp-content/uploads/2020/03/77-MORE-STEM-activities-for-Families.pdf>
- Share some of the following daily "live" activities:

Activity	Link	Time
Dan Hancock PE lesson	Facebook: Dan Hancock – The Mental Health PT	Daily at 9.00am
Joe Wicks PE	Live on YouTube / Facebook (The Body Coach TV)	9.00am daily
Jump Start Jonny dance and workouts	<a href="https://www.youtube.com/channel/UC8PDFwCV0HHcl08-1SzdiBw">https://www.youtube.com/channel/UC8PDFwCV0HHcl08-1SzdiBw</a>	Every day at 9.00am
Newsround	<a href="http://www.bbc.co.uk/newsround">www.bbc.co.uk/newsround</a>	9.15am and 12.10pm daily
Spread the Happiness TV (dough disco, squiggle etc.)	<a href="https://www.youtube.com/channel/UCj0shfH3pzhrf3dOrSj_pRw">https://www.youtube.com/channel/UCj0shfH3pzhrf3dOrSj_pRw</a>	9.30am daily

Pie Corbett Literacy Hour (upper stages literacy for 1 hour each day)	<a href="https://radioblogging.net">https://radioblogging.net</a>	Daily at 9.30am
Dadsnet Classroom Live phonics classes	Facebook: Katie's Classroom	Daily at 9.30am
Steve Backshall Wildlife	Follow Steve Backshall on Facebook	Daily at 9.30am (see Facebook for latest / updated timings)
Music with Myleene Klass	Follow Myleene Klass on Instagram	Mondays and Fridays at 10.00am
Growing Smiles Tooth School (Oral / dental hygiene)	Live on Facebook - @growingsmilesuk	10.00am each day
Number Fun Live	<a href="https://www.youtube.com/channel/UChw_M0-giWfT0_SkrCU1-LA">https://www.youtube.com/channel/UChw_M0-giWfT0_SkrCU1-LA</a>	Weekdays at 10.00am
Maths with Carol Vorderman	<a href="http://www.themathsfactor.com">www.themathsfactor.com</a>	10.00am daily
Dazzle and Fizz Early years activities	Join Facebook group "Free Online Daily Kids Club with Dazzle and Fizz"	Each day at 10.00am
Glasgow Science Centre	Facebook: Glasgow Science Centre	Every day at 10.00am
Shaper/Caper dance and active movement	Follow Shaper/Caper on Facebook	Weekdays at 10.30am
Hobbycraft craft lesson	Follow Hobbycraft on Facebook	Every day at 11.00am
Science with Maddie Moate	<a href="http://www.youtube.com/user/maddiemoate">www.youtube.com/user/maddiemoate</a>	11.00am weekdays
Fischy Music live assembly	Follow Fischy music on Facebook / <a href="https://www.youtube.com/user/Fischymusic">https://www.youtube.com/user/Fischymusic</a>	Every Monday at 11am
Audio Stories from David Walliams	<a href="https://www.worldofdavidwalliams.com/elevenses/">https://www.worldofdavidwalliams.com/elevenses/</a>	Each day at 11.00am
Live Dance Lesson	Follow Oti Mabuse on Facebook	11.30am for kids dance classes

Lunch – Cooking with Jamie Olive	<a href="http://www.jamieoliver.com/features/category/get-kids-cooking/">www.jamieoliver.com/features/category/get-kids-cooking/</a>	12 noon daily
Techniquest (science)	<a href="http://www.techniquest.org">www.techniquest.org</a>	12 noon daily
The Critter Keeper All about animals	Follow The Critter Keeper on Facebook	Daily at 1.30pm
Reef Relief Marine science	Follow Reef Relief on Facebook	Every Monday, Wednesday and Friday at 2.30pm UK time
SFC Academy Football / fitness	Follow Sfc Academy on Facebook	Live class every day at 3.30pm
Ben Fogle Adventure / wilderness	Follow Ben Fogle on Instagram	4.00pm each day
Live reading by R J Palacio (Author of “Wonder”)	<a href="http://www.twitter.com/rjpalacio">www.twitter.com/rjpalacio</a>	4.00pm – 4.45pm daily (UK time)
Cook with Theo	Youtube.com/cookwiththeo	Every Monday and Wednesday at 4.00pm
McArt studio art lesson	Follow McArt studio on Facebook	Every day at 6.00pm (UK time)
Adam Garcia family tap class	Follow Adam Garcia on Facebook	Times posted online (Facebook / Instagram)
Steve Anthony Draw-a-Story masterclass	Twitter: <a href="https://twitter.com/mrsteveantony?lang=en">https://twitter.com/mrsteveantony?lang=en</a>	Follow Twitter for times
Ruth Miskin Education (RWI)	<a href="https://www.facebook.com/miskin.education/">https://www.facebook.com/miskin.education/</a>	See Facebook page for details of live phonics / RWI lessons
Count on Us Maths	Follow Count on Us on Facebook	Live lessons (see Facebook for timings)
Piper’s Passport Live Story Reading	Follow Piper’s Passport on Facebook	See Facebook page for timings

Tumble Tots Active Play / Movement	Follow Tumble Tots UK on Facebook	See Facebook page for updated timings
Twinkl Live Lessons For 3-5, 5-7 and 7-11	Follow Twinkl Scotland Parents group	See group for lesson timings for different age groups
Theatre of Science	Facebook – Theatre of Science <a href="http://www.theatreofscience.co.uk">www.theatreofscience.co.uk</a>	See Facebook for live lesson timings
Lingo Box Learning Languages	Follow Lingobox Learning on Facebook	See Facebook for live lesson timings
Dantastic Productions Free online parties every day	Follow Dantastic Productions on Facebook	See Facebook page for timings