Useful Resources and Websites for Home Learning

Primary Children

Name	Website link	Subjects/Information
Twinkl	www.twinkl.co.uk/offer	**You can create a free account for full access.** **Use code: UKTWINKLHELPS** (This should already be in the offer code box). **Resources** Lesson plans printable resources online resources
Teach it Primary	https://www.teachitprimary.co.uk/	**You can sign up for free for 'free members' access.** **Resources** Lesson plans printable resources online resources
Literacy Shed	https://www.literacyshed.com/home.html	**Free access – no sign up required.** Short animations to watch. Teaching activities to complete after.
Corbett Maths Primary	https://corbettmathsprimary.com/	**Free access – no sign up required.** **Resources** Worksheets Video lessons **'5 a day'** Question cards with 5 questions on – different difficulty levels. This would be a useful activity to do daily with your child.
Classroom Secrets	https://classroomsecrets.co.uk/free-home-learning-packs/ https://classroomsecrets.co.uk/home-online-learning/	**Free home learning packs** Available for all year groups. Follow the first link and download the year group you require. **Home online learning** This is free to sign up – follow the second link. Once you are signed up, you can create usernames for the children. They will have access to activities and games.
Primary Resources		
BBC Bitesize	https://www.bbc.co.uk/bitesize/primary	**Resources** Revision guides Videos
Blocky games	https://blockly.games	**Resources** Activities and games for computing/ICT.

Scratch	https://scratch.mit.edu/explore/projects/games/	**Resources** Activities to help with computer programming skills.
National Geographic Kids	https://www.natgeokids.com/uk/	**Resources** Downloadable lessons Games Activities
Duolingo	https://www.duolingo.com/	Learn different languages online
Ted Ed	https://ed.ted.com	All subjects are covered Short video lessons - you are able to filter to the age range you need (primary, lower secondary, higher secondary, college)
Mystery Science	https://mysteryscience.com/school-closure-planning	**Resources** Mini lesson plans Full lesson plans Printable resources for lessons Videos
Cbeebies	https://www.bbc.co.uk/cbeebies	Games Watch & sing Make & colour Shows
Nature Detectives	https://naturedetectives.woodlandtrust.org.uk/naturedetectives/	Activities for children to do inside and outside.
Oxford owl	https://www.oxfordowl.co.uk/for-home/	Activities Games Revision Downloadable books
World geography games	https://world-geography-games.com/world.html	Geography games
The imagination tree	https://theimaginationtree.com/stay-at-home-survival-guide/	A guide and idea's for all sorts of activities to keep busy, including; outdoor activities, reading, writing, messy play and art activities.
Learning and exploring through play	https://www.learningandexploringthroughplay.com/	Sensory activities. Art and craft. This website also has 140 fun things to do indoors for children.
Top Marks	www.topmarks.co.uk	Resources and games for all year groups.
Phonics play	http://www.phonicsplay.co.uk/	Phonics activites and games
TES – home learning pack	https://www.tes.com/teaching-resource/covid-19-home-learning-pack-coronavirus-12267191	Home learning student pack includes: Powerpoint Printables PDF documents
Elsa Support	www.elsa-support.co.uk/category/free-resources/	Support for emotional well-being as well as a guide to explaining corona virus to children.
Chatter Pack	www.chatterpack.net/blogs/blog/resources-list-for-home-learning	Website that links to lots of different website to support in lots of curriculum areas for all ages.
Robin Hood Mat	www.robinhoodmat.co.uk/learning-projects/	A good selection of resources to support young people of all ages.

Home Education	www.home-education.org.uk/resources-educational	A selection of ideas and links to access support.
Oliver Jeffers	https://m.facebook.com/oliverjeffersart/photos/a.391765256611/10156586435571612/?type=3	Oliver Jeffers will be reading a book every week day and talking about the books.

Some of these may be US websites but are still very useful – see table below to see which Grade you would need to use.

Age Group	UK Year Group	UK Key stage	US Grade
3 – 4 years	Nursery	Early years	Pre-kindergarten
4 – 5 years	Reception	Early years	Pre-kindergarten
5 – 6 years	Year 1	Key stage 1	Kindergarten
6 – 7 years	Year 2	Key stage 1	1st Grade
7 – 8 years	Year 3	Key stage 2	2nd Grade
8 – 9 years	Year 4	Key stage 2	3rd Grade
9 – 10 years	Year 5	Key stage 2	4th Grade
10 – 11 years	Year 6	Key stage 2	5th Grade
11 – 12 years	Year 7	Key stage 3	6th Grade
12 – 13 years	Year 8	Key stage 3	7th Grade
13 – 14 years	Year 9	Key stage 3 (or Key stage 4 for those starting GCSE's)	8th Grade
14 – 15 years	Year 10	Key stage 4	9th Grade (freshman year)
15 – 16 years	Year 11	Key stage 4	10th Grade (sophomore year)
16 – 17 years	Year 12 (6th form/college)	Key stage 5	11th Grade (junior year)
17 – 18 years	Year 13 (6th form/college)	Key stage 5	12th Grade (senior year)
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