



## Websites for Learning

The websites below may be useful to support you children's learning at home. The list is not exhaustive, and you may know of sites that are not included below. We will add to the list over time and teachers may direct you to specific sites in their weekly planning for home learning. We hope the list is helpful.

### EXCELLENT CROSS CURRICULAR WEBSITES

<https://www.bbc.co.uk/bitesize/primary>

<https://www.discoveryeducation.co.uk/>

### ENGLISH AND PHONICS

<http://www.ictgames.com/mobilePage/forestPhonics/index.html>

Phonics games.

<https://www.phonicsplay.co.uk/>

Phonics site suitable for children in the Early Years and Year One.

<https://stories.audible.com/>

All children's stories are now free for the duration of the pandemic.

<https://www.literacyshed.com/>

A variety of resource to inspire reading and writing activities via short video clips.

<https://www.bbc.co.uk/iplayer/episodes/b00jdlm2/cbeebies-bedtime-stories>

A different story every night – suitable for 3-5 year olds.

### MATHS

[www.topmarks.co.uk](http://www.topmarks.co.uk)

Maths sites for all primary age groups

[www.mathisfun.com](http://www.mathisfun.com)

Maths site for all primary age groups. American so not based in our curriculum but its strength lies in the fact that it gives very clear on line tutorials about given topics followed by on-line questions and then printable challenges.

<https://mathsframe.co.uk/>

Interactive maths games – clear links with national curriculum and very instructive for parents.



<a href="http://www.scootle.edu.au/ec/viewing/L9643/index.html">http://www.scootle.edu.au/ec/viewing/L9643/index.html</a>	Comprehensive Australian resource – not fully explored but good for activities about learning to tell the time.
<a href="https://www.sheppardsoftware.com/">https://www.sheppardsoftware.com/</a>	Good for maths
<a href="https://www.bbc.co.uk/bitesize">https://www.bbc.co.uk/bitesize</a>	User friendly site with clear links to the national curriculum. Covers most subjects.
<a href="https://nrich.maths.org/">https://nrich.maths.org/</a>	Interesting games and investigations for the enthusiastic mathematician. Can be mind-boggling.
<a href="https://www.teacherled.com/">https://www.teacherled.com/</a>	A maths resource more designed for classroom use. May useful to parents if they are unsure of a concept and want to get up to speed themselves. Good visuals.
<b>CREATIVE CURRICULUM &amp; SCIENCE</b>	
<a href="https://www.sciencemuseum.org.uk/games-and-apps">https://www.sciencemuseum.org.uk/games-and-apps</a>	Fun approach to science
<a href="https://www.natgeokids.com/uk/">https://www.natgeokids.com/uk/</a>	National Geographic for Kids – great for science, geography, general research across the curriculum.
<a href="https://www.theschoolrun.com/homework-gnome-geography">https://www.theschoolrun.com/homework-gnome-geography</a>	Good for help with homework.
<a href="https://www.kids-world-travel-guide.com/geography-for-kids.html">https://www.kids-world-travel-guide.com/geography-for-kids.html</a>	Travel around the world whilst remaining in your armchair!
<a href="https://www.dkfindout.com/uk/">https://www.dkfindout.com/uk/</a>	Great for research geography projects
<a href="https://www.ducksters.com/science/earth_science/">https://www.ducksters.com/science/earth_science/</a>	Everything you need to know about the Earth Sciences.
<a href="https://www.geography.org.uk/Artful-Maps-resource">https://www.geography.org.uk/Artful-Maps-resource</a>	Geography maps – teaching children about their local area and the wider world.
<a href="https://www.geography.org.uk/teaching-resources/barnaby-bear">https://www.geography.org.uk/teaching-resources/barnaby-bear</a>	Geography travel the world with Barnaby Bear.



<a href="https://www.nhm.ac.uk/">https://www.nhm.ac.uk/</a>	Natural History Museum Site – packed with ideas. about how to explore our natural environment. Ideally suited for times when we can roam around freely, but worth a look.
<a href="https://natwest.mymoneysense.com/home/">https://natwest.mymoneysense.com/home/</a>	Financial educational programme for 5 - 18-year olds
<a href="https://www.bbc.co.uk/teach/class-clips-video/art-and-design-ks2-product-design/znn6jhv">https://www.bbc.co.uk/teach/class-clips-video/art-and-design-ks2-product-design/znn6jhv</a>	Art and Design with a KS2 focus.
<a href="https://www.dkfindout.com/uk/">https://www.dkfindout.com/uk/</a>	General research for all subjects – suitable for most ages 6+.
<a href="https://www.dkimages.com/">https://www.dkimages.com/</a>	An image bank -search by topic for pictures of interest.
<a href="https://www.tate.org.uk/kids">https://www.tate.org.uk/kids</a>	Make, play, read, watch and learn.
<a href="https://www.royalacademy.org.uk/families">https://www.royalacademy.org.uk/families</a>	Inspirational art ideas for families to do at home.
<a href="https://www.metmuseum.org/art/online-features/metkids/">https://www.metmuseum.org/art/online-features/metkids/</a>	Made for, with and by children.
<a href="https://www.quentinblake.com/about-drawing">https://www.quentinblake.com/about-drawing</a>	Drawing tips.
<a href="http://www.robbiddulph.com/draw-with-rob">http://www.robbiddulph.com/draw-with-rob</a>	Drawing ideas for younger children.