

Alternative Websites to help keep your children a little busier:

<https://learning.sparx.co.uk/live-lessons> - Year 6 maths lessons – preparation for Secondary School

<https://royalarmouries.org/learning/?where=HomeLearningHub> - History Topics

<https://www.familydaystriedandtested.com/free-virtual-tour.../> - Virtual tours of world sites.

<https://pobble.com/home-learning-resources> - home writing activities

<https://education.theiet.org/faraday-challenge-days/virtual-faraday-challenge/> - STEM faraday virtual challenge

<https://www.unitedutilities.com/corporate/responsibility/communities/education/home-learning-hub/>
United Utilities water challenges and home learning.

<https://mailchi.mp/talk4writing/home-school-booklets> - Talk4Writing – home writing units plus links to a radio blog with games and activities

<http://www.mathematicsmastery.org/free-resources> - Maths downloadable packs

<https://home.smartschoolcouncils.org.uk/bloglist/2019/11/21/y3l7f9uciyb1b9cdc232p23bqjhh9n-wf7r5-6eazc-nl4lz-e6ahn-rythd-9fhhd-gasn2-jmxce-km9pp-jgwrw-pndfe-7dwjf-7f5nh-xpj95> Coronavirus themed debates (opportunity to access their daily debate via Twitter) – some have expired.

<https://literacytrust.org.uk/family-zone/9-12/> - literacy Trust family zone

[file:///shhost01/users\\$/Head/Downloads/Plastics%20challenge%20-%20Home%20learning%20guide.pdf](file:///shhost01/users$/Head/Downloads/Plastics%20challenge%20-%20Home%20learning%20guide.pdf)
Plastics challenge – home learning

<https://practicalaction.org/schools/plastics-challenge/> Plastics challenge – home learning (linked to site above)

<https://www.thenational.academy/online-classroom> - Maths / English / PE and some foundation subjects

<https://www.yourschoolgames.com/sgo/lowtonwigan/> - PE activities - Wigan