

Daily home learning activities to complete

**The most important thing you can do to support your child’s learning whilst schools are closed is to ensure that they read everyday and they continue to practise their number bonds and times tables.**

Children should access **Bug Club, Spelling Shed and Times Table Rockstars** on a daily basis. Bug club books are well stocked for their colour band and spellings are set for children to practice.

**Spring 2020 Topic: Tudors - children could research;**

The Dissolution of the Monasteries - in Devon, Buckfast Abbey.

The Spanish Armada - in Devon, Plymouth’s Royal Naval base was used.

**Summer 2020 Topic: ‘Gods and Mortals’ Greek Gods**

Explore the timeline of the Ancient Greeks

Find out about Greek Gods and Goddesses - choose their favourite and create a fact file about them with a detailed picture.

FREE online education resources

Listed below are a variety of safe educational websites that would be appropriate for years 3, 4, 5 and 6, to help with basic maths and English practice as well as some topic based activities. **If your child is working within the year 1/2 curriculum, see Class 1’s information page.**  With your supervision, your child should be able to access these. All links have been checked and should be simple to access.

BBC Learning
[http://www.bbc.co.uk/learning/coursesearch/](https://l.facebook.com/l.php?u=http%3A%2F%2Fwww.bbc.co.uk%2Flearning%2Fcoursesearch%2F%3Ffbclid%3DIwAR2QnwqDESySl3f62qrjq4TcYM0u1uFUN838rtsaIavsRCyr67OH_HteOF8&h=AT0RCtU_jJyuSq0S_UlAYXibYh2AVZft3rgvRX6zBvzQiwxRR5hPMBtKWjGvisVVElH5sFHD_EcHkOXralWwaEkzXk5YIeJps8aN88p7S4dQ8og80Yx2ShDPK8yvDovDfMnraiig358JqNUSR5xs7YQ7KxMyLbzOpVAMtOjkOFuxur4)
This site is old and no longer updated and yet there's so much still available, from language learning to BBC Bitesize for revision. No TV licence required except for content on BBC iPlayer.

National Geographic Kids
[https://www.natgeokids.com/uk/](https://l.facebook.com/l.php?u=https%3A%2F%2Fwww.natgeokids.com%2Fuk%2F%3Ffbclid%3DIwAR2nxI8rvzjk_QDqNSDfwiXOdKGU7ES9CA-KAp-1xKQceJAFAXlybs4zgg0&h=AT3mYM5IOJXqNWwvkhjV89shst9GhJcd5BM1neNIK043aaxLkh1W3NFLuGyv464a5MTOIvm5XZw5Xmbgbf3dx3NW0Jm-nFDkfHyPvFwFcZfVLNjuy_XV2USwmMCiZ5O7hwzovUbn6Dj0AIZJ0jf0VTAoNozI1alqH-hmbCEwyAFiHpM)
Activities and quizzes for younger children.

DK Find Out
[https://www.dkfindout.com/uk/…](https://l.facebook.com/l.php?u=https%3A%2F%2Fwww.dkfindout.com%2Fuk%2F%3Ffbclid%3DIwAR2-3bwWKqZF-dkzE3iIQ75DMiBdyAdJtjYWHj6YV8Q5_8c5a8BcoiTsOP8&h=AT0sirYnBDfrQFktbSdMJnALAjejXx-4U_5CWSD_toURamh-pXiTUMWrpu_U2Jo_v4Whdogb7FVhmgtRD6ABzYaeqWAuGC8F7CgdEtPj853JFMzuTMTUmGnUnl0XdFXG9eXWHJj90YqWFZr_kJTnwga0UiFUVTNHEx7X6X4DbS5ylDg)
Activities and quizzes

Twinkl
[https://www.twinkl.co.uk](https://l.facebook.com/l.php?u=https%3A%2F%2Fwww.twinkl.co.uk%2F%3Ffbclid%3DIwAR3c3GuVwkzqTyP6H4g3jqhd3r4ZVxh6AErE14EuhASWZl3lH4Cc1pXPKjQ&h=AT3a_5XDS_MGKhnDXFZOMmdiyX6FqAr4tHUpBWzh0ZYeH96gGn3CYuxr1IACnQw8x3tVvGI_Po69IHKPPkypLIXfrCLjaDr5fXEjYS1pGLLOFUoWD5wPYiyU7PdL38ukPBQDKoq8E5ho5b-QIL1T3cZdOZnD8Pjl061UkzYnw1HFmTI)
This is more for printouts, and usually at a fee, ***but they are offering a month of free access to parents in the event of school closures.***

Blockly
[https://blockly.games](https://l.facebook.com/l.php?u=https%3A%2F%2Fblockly.games%2F%3Ffbclid%3DIwAR1rkEPIqrgL-GSgOsruF1mXmHd7jhz5PN3WsGNllgYbUV5EpTy2qAX7bfs&h=AT18Ao-ss2T33x9FgLYbm-GbgQ0q7jqt5lrWKhjrlW8v194pCRXVHwU_L-UAxcbiwgxeqjI0PzCagVZClIieTGFMAqpFLYZysXjknp-YfZPwuQIpjUBtCG8qw8Ou9izui53BmA5TbgzDgfpjmdKScGeJovGfqjk3egmPoAhwTkuAB0E)
Learn computer programming skills - fun and free.

Scratch
[https://scratch.mit.edu/explore/projects/games/](https://l.facebook.com/l.php?u=https%3A%2F%2Fscratch.mit.edu%2Fexplore%2Fprojects%2Fgames%2F%3Ffbclid%3DIwAR3mM0HICsW3eAWQw4Yj-JnSCKKXIiPoIvJSjpAPGvXZ2laG-tMbfpZfXr4&h=AT2Y0LEVcyvdFYRsOHLhAzUfTh3apzYKUfax2bVi5wD8BIKI411VuBjyIGi7dJb7neNI8wE1jouD2Teu5UPgLXuKZhOhqqG_h4Q_vl_OqaYJvsecBTuHkfrgb18Ve9JTiRTwI87awPmMrvvOfZDyhRgjy1zXa7FCLoKdEGgyJIixLxg)
Creative computer programming

Mystery Science
[https://mysteryscience.com](https://l.facebook.com/l.php?u=https%3A%2F%2Fmysteryscience.com%2F%3Ffbclid%3DIwAR06vFI8Eqyzc2aiLDF2GWJGefnglAhS7JvoafANGGkqGivGSlLdjGRQxVc&h=AT1JqS3zpjT-1Fr25G9tsLVTGzH3CX_uweAzbpdmBBHHFDDHWqyA21pDRgGh1VjRuPN4y5-vxaHAAE731MIrE8xbwDiPOVI8fciGdCjP_4g5piF7KUfIAYs53N9dBSSNLp-WPyNEi19O7UmznxWtqyHgW5e6VvKVQcUSmW7EQRzxp90)
Free science lessons

Crash Course Kids
[https://m.youtube.com/user/crashcoursekids](https://l.facebook.com/l.php?u=https%3A%2F%2Fm.youtube.com%2Fuser%2Fcrashcoursekids%3Ffbclid%3DIwAR1RQl27m-gegBKPjyn-HY9WK2r_KG0xUfzzWF53PkaxXpgPSLDDkT-ycMc&h=AT3Ct57WL1PA_kKEkKTBZtIVB11bXFY5go_Ang4tdr9auaS0k8ODQU_dfu7Tm0TBuqikf-iugnpT2jm15NAczCRakpBqxUTZJVl7jmAknD1CzIA1Lft6l2zHfpJ3NChiA3yui4YTF59Frobp1xVJ556vePQIeyKktNczquyYkDzEfug)
You Tube videos for a younger audience

Paw Print Badges
[https://www.pawprintbadges.co.uk](https://l.facebook.com/l.php?u=https%3A%2F%2Fwww.pawprintbadges.co.uk%2F%3Ffbclid%3DIwAR1KwyaRi9JBJ2uwIIsnoTF9_3HylnunXkQ6hsOeF0saaFlILdQ0knj0uOQ&h=AT3Q31ITfeemkhME6g1CHhaSmFEJKWddEuSs-KD-jDMpCnrdtH9VMikW6NhlUlfQDV2_6Ro9CdM1V38MvvQSMf8q4pGyE7X1DTTRNDHmxd24rbguslUrY8WySOnAqNrAGxoU0_iWUMHD8kNowJ-Dwlmv04BBlpvs-IqXHFKfSUhMVNc)
Free challenge packs and other downloads. Many activities can be completed indoors. Badges cost but are optional.

Nature Detectives
[https://naturedetectives.woodlandtrust.org.uk/naturedetect…/](https://l.facebook.com/l.php?u=https%3A%2F%2Fnaturedetectives.woodlandtrust.org.uk%2Fnaturedetectives%2F%3Ffbclid%3DIwAR24MiyqgOV69mOKrQNzsVkW95baFZPtT14qkc2fNSyCyaabvOPxHqyDzvg&h=AT2LMbu-lYDiz9tj1T7OL0hcQ9uqo5bPEUymXP80vw4UAOmgLqKnu6DpzhUXXRpq3NhtMNqREFX7Tqp4Qe9pqhx-Z_44-DZtO1k6VNP_T5Qk2d5Y0I0srVkQGeokpGU-8MvbQDo8LrUwPN-_0XGPsEjoflFrlaSn1buQXKLcR74oKUo)
A lot of these can be done in a garden, or if you can get to a remote forest location!

Oxford Owl for Home
[https://www.oxfordowl.co.uk/for-home/](https://l.facebook.com/l.php?u=https%3A%2F%2Fwww.oxfordowl.co.uk%2Ffor-home%2F%3Ffbclid%3DIwAR2EFlYdtqXYyJccb2p2OYprD0rIbjXpxlBAtCJecp87EAkfXjBknByz4DY&h=AT385E6f3b5ehn9kposUsgKZDcDHqpFOOsRhdJ4eyTDFsx_YWI1ccvPDSI9KEN35WxtSOp4xWUgnSCXRKA12MFJ8BCDDPB1BRp9bIhF3wWqgQQF8jUBA6UFzGuAXQmx9lfqz5mQ2FJfkhbaAbhNuQVFZQKsyl82UQktCg5ViG9sSJoI)
Lots of free resources for Primary age

Toy Theater
[https://toytheater.com/](https://l.facebook.com/l.php?u=https%3A%2F%2Ftoytheater.com%2F%3Ffbclid%3DIwAR0hg6lswmJOQTEgdbZX66X45DWctUGGO3QOZU4CkeM81oyVXCPTJRCWXJY&h=AT1iiBw94bcOYqpnJnnsvBzyhH9rM2gqEKzH5RT0ov3qiScIuXYhPj7_AjuNt5j_wZ2-9ayRQN1LCNY5zAqrk7Rb01ncKlTeLb8KwdFfmafRKtqmClvbgPjEBpWi9Z527u465y_x280nRBaU4qn1N6DR0LAtbirbUfGxNvT0uCM6Zyk)
Educational online games