# **Home Learning Websites**

Below is a list of links to useful websites children may like to use to support their home learning tasks. Many of these websites are ones used in school daily by teachers to plan and deliver lessons. These have been grouped into each Key Stage to help you choose the right links.

#### **EYFS**

**Phonics Play** – Free to use during the next few weeks. Lots of interactive games for the different phases and sounds. Username: march20 Password: home

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

**Phonics Bloom** – Free access to lots of phonics games to be used at home.

https://www.phonicsbloom.com/

**Twinkl** – Lots of whole lessons, PowerPoints and activities to view online or print. Suitable for all age groups. Free 4-week access for all parents using the code UKTWINKLHELPS

www.twinkl.co.uk/offer

**Topmarks** – Lots of great maths games split into topic and age group. Lots of activities are tablet friendly.

https://www.topmarks.co.uk/Search.aspx?Subject=37

**ICT Games** – Both maths and English games covering a wide range of topics.

https://www.ictgames.com/mobilePage/literacy.html

**CBeebies** – Lots of great educational shows to watch including Alphablocks, Numberblocks, Catie's Amazing Machines and Andy's Safari Adventures. All of these can be found on BBC iPlayer.

https://www.bbc.co.uk/iplayer

## KS1 (Year 1 and 2)

White Rose Maths – Access to all the maths resources from White Rose Maths – the scheme of work we follow in school. Can select by year group and term.

https://whiterosemaths.com/resources/schemes-of-learning/primary-sols/

**Gary Hall Maths** – A great resource for maths activities, broken down by year group and learning objective.

https://garyhall.org.uk/primary-maths-resources.php

**Phonics Play** – Free to use during the next few weeks. Lots of interactive games for the different phases and sounds. Username: march20 Password: home

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

**Twinkl** – Lots of whole lessons, PowerPoints and activities to view online or print. Suitable for all age groups. Free 4-week access for all parents using the code UKTWINKLHELPS www.twinkl.co.uk/offer

**Past SATs Papers** – Use the links down the left hand side to access past KS1 SATs papers or phonics screening checks.

http://www.satspapers.org/

**Primary Homework Help** – lots of child friendly information on a wide range of curriculum topics.

http://www.primaryhomeworkhelp.co.uk/

**Topmarks** – Lots of great maths games split into topic and age group. Lots of activities are tablet friendly.

https://www.topmarks.co.uk/Search.aspx?Subject=37

**ICT Games** – Both maths and English games covering a wide range of topics.

https://www.ictgames.com/mobilePage/literacy.html

#### Lower KS2 (Year 3 and 4)

www.twinkl.co.uk/offer

**BBC Bitesize KS2** – A range of educational games and videos covering all areas of the curriculum.

https://www.bbc.co.uk/bitesize/levels/zbr9wmn

White Rose Maths – Access to all the maths resources from White Rose Maths – the scheme of work we follow in school. Can select by year group and term.

https://whiterosemaths.com/resources/schemes-of-learning/primary-sols/

**Gary Hall Maths** – A great resource for maths activities, broken down by year group and learning objective.

https://garyhall.org.uk/primary-maths-resources.php

**Twinkl** – Lots of whole lessons, PowerPoints and activities to view online or print. Suitable for all age groups. Free 4-week access for all parents using the code UKTWINKLHELPS

**Multiplication Tables Check Replica** – This link takes the user to a website activity that replicates the online Multiplication Test that Year 4 children take at the end of the school year.

https://mathsframe.co.uk/en/resources/resource/477/Multiplication-Tables-Check

**Ordnance Survey Map Skills** – A great website for developing your map skills. Lots of fun interactive games and activities.

https://www.ordnancesurvey.co.uk/mapzone/

**Typing Club** – Improve your typing skills with these touch-typing lessons. Great for daily practise.

https://www.typingclub.com/

**Code For Life** – A good website to introduce coding for children. Wok through the levels to become a coding expert.

https://www.codeforlife.education/rapidrouter/

**Primary Homework Help** – lots of child friendly information on a wide range of curriculum topics.

http://www.primaryhomeworkhelp.co.uk/

## **Upper KS2 (Year 5 and 6)**

White Rose Maths – Access to all the maths resources from White Rose Maths – the scheme of work we follow in school. Can select by year group and term.

https://whiterosemaths.com/resources/schemes-of-learning/primary-sols/

**NRich Maths** – Lots of maths puzzles and problems to get children thinking and develop their reasoning and problems solving skills (complete with solutions!)

https://nrich.maths.org/9084

**Gary Hall Maths** – A great resource for maths activities, broken down by year group and learning objective.

https://garyhall.org.uk/primary-maths-resources.php

Past SATs Papers – Use the links down the left hand side to access past KS2 SATs papers.

http://www.satspapers.org/

**Twinkl** – Lots of whole lessons, PowerPoints and activities to view online or print. Suitable for all age groups. Free 4-week access for all parents using the code UKTWINKLHELPS

www.twinkl.co.uk/offer

**Maths4Eveyone** – Collections pf past KS2 SATs paper questions grouped by topic, complete with solutions for the adults!

https://www.maths4everyone.com/resources/sats-questions-by-topic.html

**BBC Bitesize KS2** – A range of educational games and videos covering all areas of the curriculum.

https://www.bbc.co.uk/bitesize/levels/zbr9wmn

**Hour of Code** – Lots of computer coding games with links to different themes. Some are easy...some are a bit of a challenge!

https://hourofcode.com/uk/learn

**Dance Mat Typing** – want to brush up on your touch-typing skills. Takes these lessons and become a master. Great for daily practise

https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z3c6tfr

**Primary Homework Help** – lots of child friendly information on a wide range of curriculum topics.

http://www.primaryhomeworkhelp.co.uk/