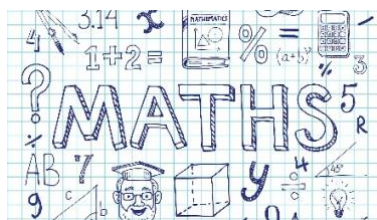


Maths Home Learning



It is important that we keep maths learning going while the schools are closed and children are learning at home. Here is a compiled list of the different websites that are available to help you support your child to continue to develop their mathematical skills.

All of the websites that are provided are FREE. Due to the school closures, many of the providers are offering free subscriptions at this time to support parents with home learning.

Your child's class teacher may be setting specific tasks each week in their weekly newsletter. Complete these as a priority before using the additional resources.

NRICH

<https://nrich.maths.org/coronavirus>

NRICH currently have a range of games for adults and children to play together. They are also working hard to create a collection of resources for independent learning and they will be publishing these resources on the following link on 31st March <https://nrich.maths.org/primary>

White Rose Maths – Home Learning Page

<https://whiterosemaths.com/homelearning/>

Currently have five maths lessons for each year group from Year 1 – 8. They will be adding five more each week for the next few weeks. Each lesson comes with a short video showing parents clearly and simply how to help their child.

They also have home learning activities from Rec-Year 8.

Their team will also be online every weekday between 10-11am.

Third Space Learning

Third space learning has a wide bank of free resources. Here is a few of the best links to navigate these resources

<https://thirdspacelearning.com/blog/home-learning-resources/>

The above link directs you to an overview of what they are offering and Guides to parents for supporting their child at home with maths.

<https://mathshub.thirdspacelearning.com/resources>

A bank of resources for KS1 and KS2 including times table, reasoning, code cracker challenges and SAT papers and support.

<https://thirdspacelearning.com/blog/home-learning/>

This page is great at supporting parents with a wide range of guides, advice and tips all centred around teaching maths at home.

Oxford Owl

<https://home.oxfordowl.co.uk/kids-activities/fun-maths-games-and-activities/>

Has lots of games and activities. It also has lots of videos explaining lots of different mathematical concepts such as how to do division using a range of strategies. There is resources available for ages 3-11.

The Maths Factor – By Carol Vorderman

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

There are fun daily live daily sessions with Carol with daily maths practice. There is times table checks and lots of games with medals that can be won in challenges. There is content available for children aged 4-11 years old.

Hit the button

<https://www.topmarks.co.uk/maths-games/hit-the-button>

This game is great for number bonds, times tables, division facts and number facts. This website is free, there is an app but that costs.

Sumdog

<https://pages.sumdog.com/>

Sumdog is an online learning tool which provides personalised maths practice for children aged 5-11. It adapts questions to each child, using engaging games. For every correct answer, children are rewarded with coins to spend on their avatar. This can be accessed on the website or via an app.

BBC

BBC- Teach

<https://www.bbc.co.uk/teach/ks1-maths/zhng7nb>

<https://www.bbc.co.uk/teach/ks2-maths/zm9my9q>

KS1 and KS2 specific pages with videos, songs and lessons.

BBC - Bitesize

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

Is a free online study support resource designed to help with learning, revision and home learning. The primary resources are packed full of animations, videos, quizzes and games.

Times Table Rock Stars and Numbots

Also, your child should already have a username and password for Times Table Rock Stars. You use the same details to access numbots.

<https://play.ttrockstars.com/auth/school/student/3913>

<https://play.numbots.com/#/account/school-login/3913>

Good luck with your maths learning and if you have any concerns please contact via learning@beechwoodprimaryschool.co.uk