

Websites to support home learning in Maths

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

Video resources for all areas of the curriculum. No sign up needed.

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

BBC Bitesize – KS1 and KS2. All subjects included and no sign up necessary

<https://www.bbc.co.uk/cbeebies/shows/numberblocks>

Aimed at Early Years and Year 1. Short videos/TV programs and activities to secure understanding of Early Maths

<https://trockstars.com/>

Engaging Times Table practice. Free for all during closures and many schools subscribe.

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

Helpful advice to learn times tables as well as practice them.

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

Most of our schools follow White Rose Maths – Free worksheets being added for all year groups for next steps in learning

<https://whiterosemaths.com/resources/classroom-resources/problems/>

Also White Rose Maths Problems of the Day – Orange problems for KS1 and Blue problems for KS2

<https://www.topmarks.co.uk/maths-games/5-7-years>

Interactive games to support all ages

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

A range of free resources to develop mathematical reasoning and problem solving No sign up necessary.

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

Interactive maths games including favourites such as Hit the Button. No sign up necessary.

<https://uk.ixl.com/math/>

Interactive quizzes for all ages from Reception to Year 6

<https://www.youtube.com/channel/UCob4tkfOSXy6yav9Y54SKIQ>

You tube channel hosted by a child, explaining methods we use in school (mostly KS2)

<https://matr.org/blog/fun-maths-games-activities-for-kids/>

24 fun Maths activities and Games you can do at home (not interactive). Blog

<https://corbettmaths.com/>

Five a day daily arithmetic challenges for Y5/6, (choose from Bronze, Silver, Gold or Platinum Level) as well as teaching videos, questions and quizzes.

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

Packs of resources for Year 3, 4, 5 and 6. Either print out or view on screen and complete on paper. Answers given

<https://diagnosticquestions.com/Account/Login>

Free sign up – lots of quizzes linked to White Rose Maths for Years 1-6

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

Practice for the online multiplication check

<http://www.iseemaths.com/early-number/>

Resources to support children in Early Years to recognise number

<https://www.educationquizzes.com/ks2/maths/>

Online multiple choice quizzes for years 3- 6

<https://claritymaths.uk/games/index.html>

Targeted at Year 6, online interactive memory games.

<http://www.iseemaths.com/home-lessons/>

Live Daily videos for KS2, games for KS1

<https://www.doorwayonline.org.uk/literacy/letterformation/> Interactive resource, which models letter formation and Number formation – great for reception/Year 1

<http://www.primaryhomeworkhelp.co.uk/maths/index.html>

Interactive maths games and activities (need Java and Flash)

<http://www.ictgames.co.uk/>

Online maths and English games

<https://www.familymathstoolkit.org.uk/activities-for-children>

Scroll down the page for ideas for what children should be learning at each age and activities

<http://www.crickweb.co.uk/>

Interactive activities for all year groups, for Maths select Numeracy Resources

<https://maths4everyone.com/>

Aimed at Y6 (and KS3) SATS questions by topic Useful for SATs revision, booklets and questions to print

<https://home.oxfordowl.co.uk/maths/>

Aimed at younger children (KS1) Includes hints for parents telling time, times tables and Numicon for parents