

Supporting Your Child With Maths At Home

In school we follow White Rose Maths and they have produced a range of work booklets for parents and children to use. These booklets can be found on [Amazon for the Kindle](#) or downloaded below from their website. There is one booklet for each topic for Y1 to Y6. [Homework Booklets](#)

Please see the links below for ways to support your child's maths learning at home:

[1 Minute Maths](#) From White Rose, (which we follow in school) a newly launched app. The link shows you where to download the free app.

[CBeebies Numberblocks](#) Sing along and learn all about numbers with the Numberblocks!

[Times Table Rockstars](#) A sequenced programme supporting the learning of the times tables. All children in KS2 have their own log ins for this.

[BBC SuperMovers](#) A collection of fun videos to engage children both mentally and physically whilst they learn and practise their times tables.

[Timestables.co.uk](#) A collection of fun activities to help children learn and practise times tables.

[BBC Bitesize Maths KS1](#) A collection of educational lessons, videos and practice activities for children in KS1.

[BBC Bitesize Maths KS2](#) A collection of educational lessons, videos and practice activities for children in KS2.

[Maths Oxford Owl](#) A variety of activities for children and advice for parents for different areas of the maths curriculum.

[TopMarks](#) Lots of fun interactive maths games, grouped for 3-5, 5-7,7-11 and 11-14 year olds.

[ICT Educational Games](#) Maths educational games aimed at children between 5 and 8 years old, based on the national curriculum.

[Transum](#) A different activity for each day of the year designed to engage learners with a range of puzzles, exercises and creative ideas.

[Doodle Maths](#) A digital work programme designed to boost the maths confidence and ability of children aged 4-14. (There is a fee for this app)