



How can I help my child with Maths at home?

Below are recommended free websites, games and resources to support your child's learning at home.

EYFS & KS1 / supporting KS2

→ Number Recognition & Early Counting

- ◆ **BBC Numberblocks:** Fun episodes focused on visualising numbers, counting, and early calculation concepts. [BBC iPlayer Numberblocks](#)
- ◆ **Topmarks Counting Games:** Interactive games designed to practice counting, ordering, and number matching. [Topmarks Counting Games](#)

→ Daily Fluency & Number Confidence

- ◆ **White Rose 1-Minute Maths App:** A free mobile and tablet app designed for targeted practice in subitising, addition, and subtraction in 1-minute bursts. [White Rose 1-Minute Maths](#)

→ Number Bonds, Doubles & Halves

- ◆ **Hit the Button (KS1 / Lower KS2):** Fast-paced mental math practice for rapid recall of number bonds, doubles, and halves. [Hit the Button](#)

KS2

→ Times Tables Fluency

- ◆ **Times Tables Rock Stars:** Rapid times table recall and daily speed practice (*requires school login details*). [TTRockstars Play](#)
- ◆ **Top Marks:** Quick recall practice. [Top Marks](#)
- ◆ **Timestables.co.uk:** Set out like the official Y4 Multiplication ties table check. [Timestables.co.uk](#)
- ◆ **Talking timestables:** Set out like the official Y4 Multiplication ties table check. [Talking times tables](#)

→ Mental Calculation & Recall

- ◆ **Hit the Button (KS2):** Great for times tables, division facts, square numbers, and mental math practice. [Hit the Button](#)

→ Problem Solving & Reasoning

- ◆ **NRIC Primary (KS2 / to challenge KS1):** Mathematical puzzles and rich reasoning activities created by the University of Cambridge to build problem-solving skills. [NRICH Primary at Home](#)



General & Topic-Specific Maths Practice (all key stages)

→ **Telling the Time**

- ◆ **Mathsframe Telling the Time (KS1 / KS2):** Read analogue and digital clocks with customizable difficulty levels. [Mathsframe Time Resource](#)
- ◆ **Toy Theater Clock (EYFS / KS1 / KS2):** Interactive clock face ideal for demonstrating time concepts at home. [Toy Theater Telling Time](#)

→ **Fractions & Ordering**

- **ICT Games Fractions (KS1 / KS2):** Visual and interactive games to help children understand fractions. [ICT Games Fractions](#)
- **Topmarks Ordering and Sequencing (KS1 / KS2):** Games focusing on ordering numbers, decimals, and sequences. [Topmarks Ordering & Sequencing](#)

→ **Visual Aids & Virtual Manipulatives**

- ◆ **MathsBot Interactive Manipulatives (EYFS / KS1 / KS2):** Free visual tools including place value counters, ten frames, and numicon-style shapes. [MathsBot Manipulatives](#)

→ **Multi-Topic Online Games & Hubs**

- ◆ **Mathsframe Popular Games (KS1 / KS2):** Collection of interactive math games across various curriculum topics. [Mathsframe Popular Resources](#)
- ◆ **Toy Theater Math Games (EYFS / KS1 / KS2):** Free educational games covering basic arithmetic, shapes, and patterns. [Toy Theater Math Games](#)
- ◆ **Oxford Owl Maths (EYFS / KS1 / KS2):** Free activity sheets, printable games, and guides explaining school math methods to parents. [Oxford Owl Maths for Home](#)
- ◆ **Third Space Learning Parent Hub (EYFS / KS1 / KS2):** Free downloadable guides explaining methods such as column addition, chunking, and bar modelling. [Third Space Learning Parent Blog](#)