

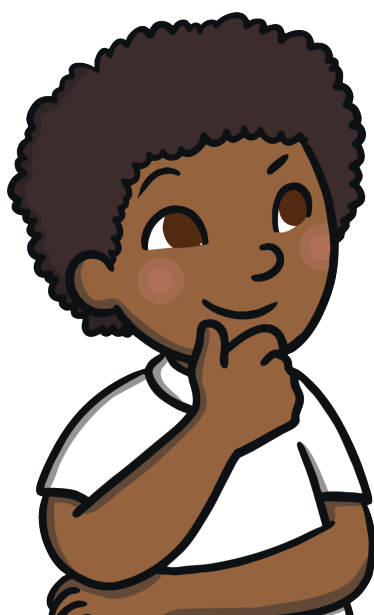
Multiplication Tables Check (MTC)

**Teacher, Parents and Carers
Information Sheet**



Chapters

- 1 Who will take the Multiplication Tables Check? page 3
- 2 What will be tested in the Multiplication Tables Check? page 3
- 3 How many questions are included in the Multiplication Tables Check? page 3
- 4 How long is the Multiplication Tables Check? page 3
- 5 Will there be a pass mark? page 3
- 6 What equipment is required? page 4
- 7 What about children with SEND? page 4
- 8 What can I do to help children prepare for the test? page 4 -7



1 Who will take the Multiplication Tables Check?

The Multiplication Tables Check (MTC) is a times tables test to be taken online by children at the end of year 4. There will be a three-week window in June for pupils to complete an online form, which will take about 5 minutes per child.

2 What will be tested in the Multiplication Tables Check?

The check will only assess multiplication facts and not the corresponding division facts. It will test up to 12×12 . The 1 times table is not included (apart from in practice questions). There will be a particular focus on the 6, 7, 8, 9 and 12 times tables.

3 How many questions are included in the Multiplication Tables Check?

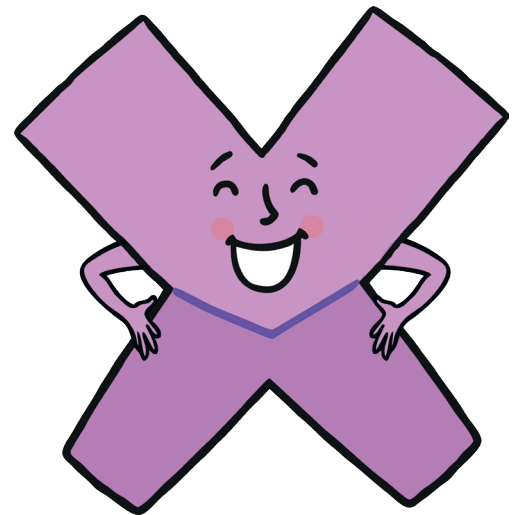
The Multiplication Tables Check has 25 questions and 3 practice questions.

4 How long is the Multiplication Tables Check?

Children will have 6 seconds to answer a question with a 3 second gap between questions. The whole test will take less than 5 minutes.

5 Will there be a pass mark?

There is to be no threshold or pass mark and individual school results will not be published in performance tables!



6 What equipment will be required to take the test?

Schools can use the following devices to access the test:

- PC
- laptop
- tablet
- Mac

7 What about children with SEND?

Teachers are able to use coloured overlays if required, increase and decrease font size, pause between questions (to a maximum limit of 30 minutes to complete the test), remove on-screen distractions, such as the on-screen number pad, dictation and input assistance and also enable an audio version. Additional time to answer each question is not allowed.

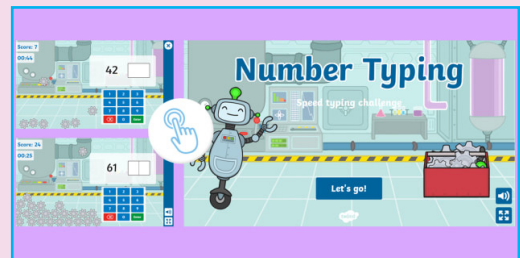
8 What can I do to help children prepare for the test?

There are a number of resources available that can help children prepare for the Multiplication Tables Check.



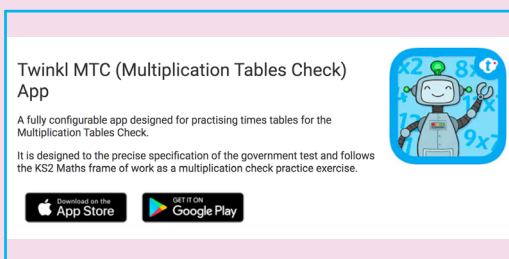
MTC Multiplication Tables Check Practice

This MTC resource is designed to the precise specifications of the government test and optimised for desktop, tablet or iPad use.



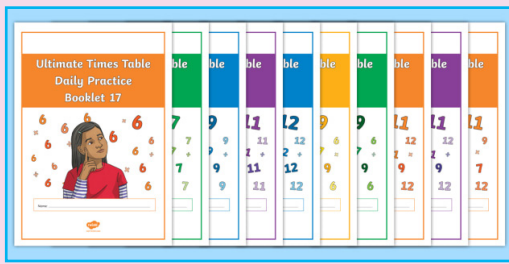
MTC Number Typing Challenge Game

A fantastic game designed to help children increase their speed when typing numbers.



Twinkl MTC (Multiplication Tables Check) App

A fully configurable app designed for practising times tables for the Multiplication Tables Check.



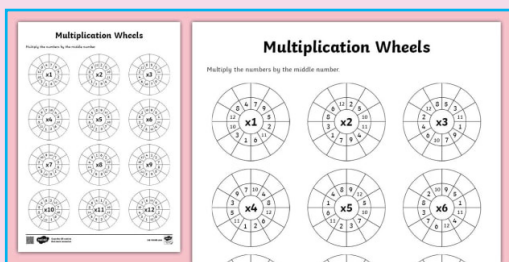
Year 4 Ultimate Times Table Daily Practice Booklets Bumper Pack

This wide range of ultimate times tables daily practice booklets will help secure children's knowledge of their times tables.



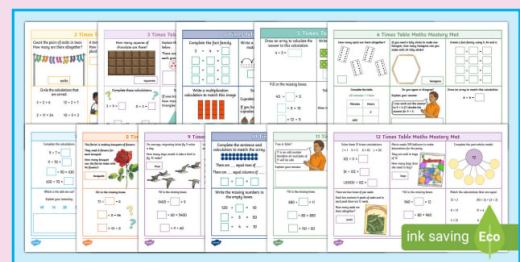
The Numbers Game: Arithmagic Maths Practice Game [Hot & Very Hot]

A fun and engaging online primary maths game that promotes key fact fluency and mental arithmetic skills.



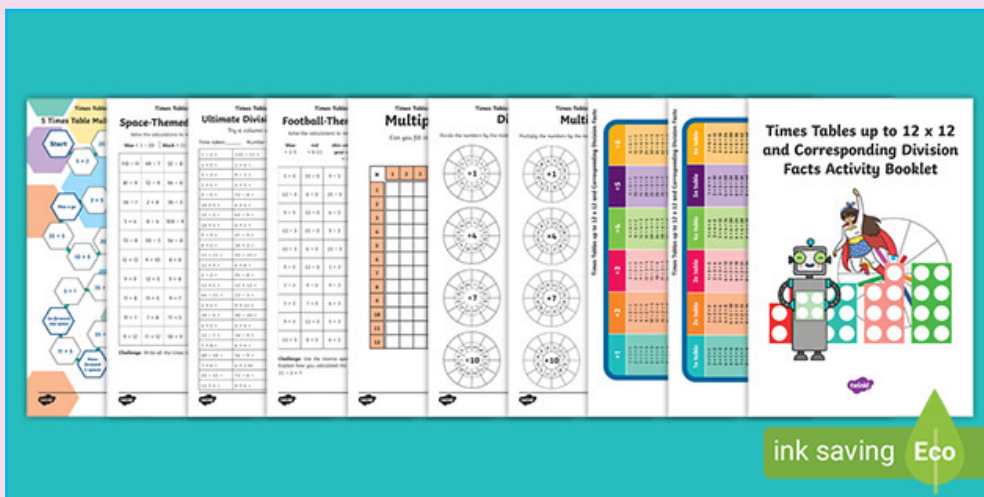
Multiplication Wheels Worksheet

These multiplication wheels are the perfect way to improve your students' mental arithmetic skills.



2 to 12 Times Tables Maths Mastery Mat Bumper Pack

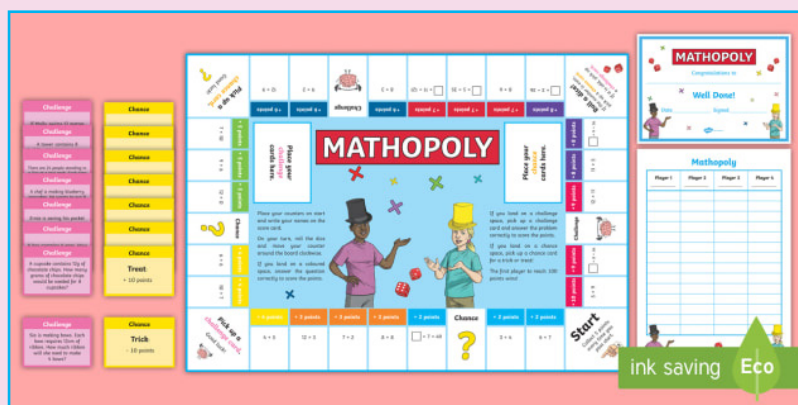
Including an activity mat for each times table, this bumper pack of times table mats is ideal for helping your class to master their 2 to 12 times tables..



Times Table & Corresponding Division Facts Activity Booklet

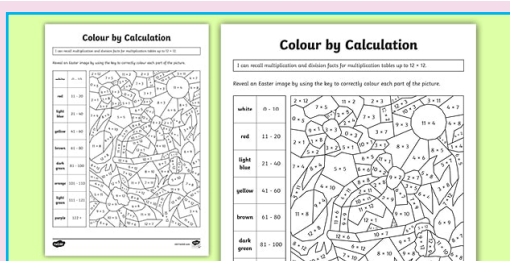
These times tables and division facts worksheets include everything that children need to practise times table and division facts up to 12 x 12, in a way that they will enjoy.

What can I do to help children prepare for the test?



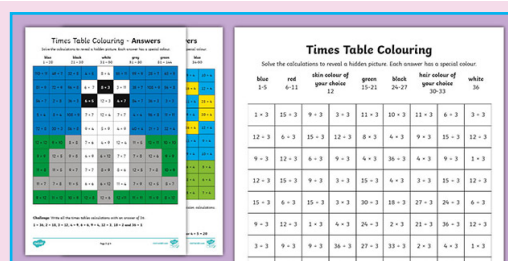
KS2 Mathopoly Times Tables Game

Inspire your KS2 children with a times table board game you can print. Instead of using property, it has maths problems for children to solve!



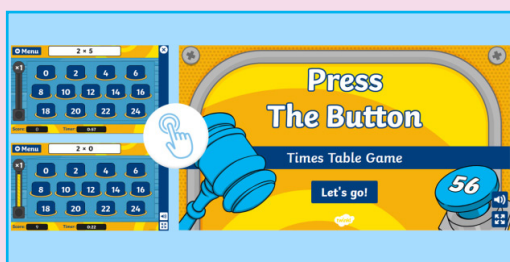
Easter-Themed Colour by Calculation Maths Worksheet

With this activity, students will solve the equations contained in each different part of the worksheet. Once they have the results, they can check the key beside the picture, finding out which colour corresponds to which number.



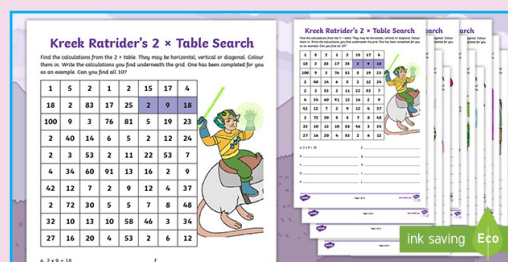
Times Tables and Division Facts Colouring Booklet

This Times Tables and Division Facts Colouring Booklet provides you with a fresh way to present revision of number facts. Children solve the calculations to help them colour the mosaics correctly and reveal the picture.



Times Table Press the Button Game

The game lets you select which times table you want to play, from 2s to 12s. Alternatively, there is the option to select a mixture. Then, you can choose whether you want to guess the right answer, guess the right question or guess the missing number.



Arithmagic-Themed Times Table Number Search Pack

This Arithmagic-Themed Times Tables Number Search Pack is a great way to help reinforce knowledge of multiplication tables up to 12×12 .



Times Tables Gear Catcher Game

A truly interactive game, this robot times tables game requires children to think fast on their feet, remember key maths facts they've previously learnt and react quickly.



All Times Tables up to 12 Display Poster

Help your students remember key multiplication and division facts with this brightly-coloured, visually appealing times table poster.



Arithmagic-Themed Fun Times Tables Quiz

This Arithmagic-Themed 6 Times Table Multiple Choice Quiz provides an easy, fun way to assess how well your class knows their six times table.

