

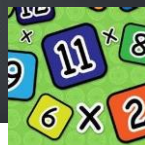





Welcome to

Hanley St Luke's:

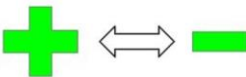
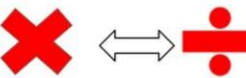
Times Tables- Parents Meeting April 2026

Why is it important for my child to know the times tables?

When children know their times tables, mental arithmetic becomes easier. Practising times tables also helps children to understand number and number relationships, and to see patterns in numbers. These skills will help them to master key concepts and move quickly through more complex maths problems with confidence. A thorough knowledge of multiplication and division facts will help children succeed in primary school and set them up for success at secondary school. As they grow older, knowing the times tables will help them with everyday activities like shopping, budgeting and cooking.

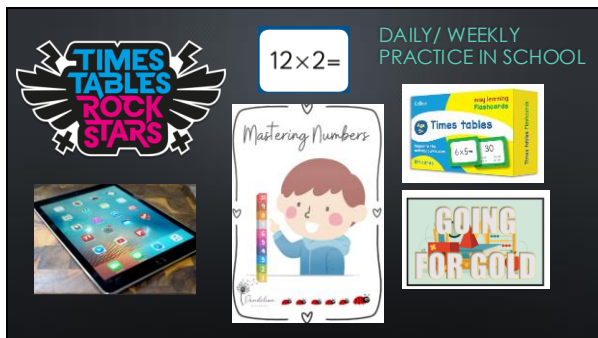
5 X 6 = 30 30 DIVIDED BY 6 IS 5

TIMES TABLES ROCK STARS

$12 \times 2 =$

DAILY/ WEEKLY PRACTICE IN SCHOOL

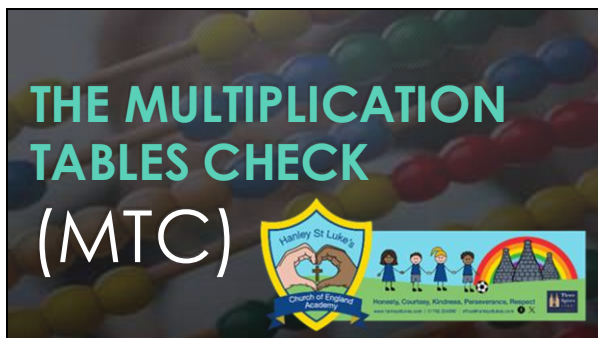


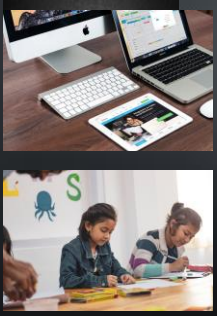
TIMES TABLES ROCK STARS

DAILY/ WEEKLY PRACTICE AT HOME




THE MULTIPLICATION TABLES CHECK (MTC)





WHAT IS THE MTC?

- It's a national test for Year 4 students taken online.
- Under the national curriculum primary school children are expected to know all their 12 times tables by the end of Year 4
- We've been preparing students to know their times tables by the end of Year 4 for quite some time.
- This will take place after half term in June.



THE PRACTICALITIES

THE CHECK ITSELF


- Takes place in June
- Is done on a tablet or computer
- Will take no longer than 5 minutes
- There are 25 questions
- Pupils have 6 seconds to answer each question- need to take their time and not press enter
- There's no problem solving or division just simple "3 x 4 = ?" type questions
- The results are for **TEACHERS**
- There is **NO PASS OR FAIL MARK**
- Results are **NOT PUBLISHED BUT WE WILL SHARE WITH YOU AND THE CHILDREN**

The multiplication tables check (MTC) is statutory for all year 4 pupils registered at state-funded maintained schools, special schools or academies, including free schools, in England.

The purpose of the MTC is to determine whether pupils can recall their times tables fluently, which is essential for future success in mathematics. It will help schools to identify pupils who have not yet mastered their times tables, so that additional support can be provided.

In 2024, schools must administer the MTC to all eligible year 4 pupils between Monday 3 June and Friday 14 June.

Schools can use the following week, Monday 17 June to Friday 21 June to administer the check to any pupils who were absent during the first 2 weeks or in case of any delays to the administration of the check due to technical difficulties.



- THE SCREEN WILL LOOK SIMILAR TO THIS.
- CHILDREN ARE USED TO THIS- THEY HAVE BEEN USING A SIMULATOR REGULARLY.
- WE WILL HAVE A MOCK MTC WEEK SO THEY CAN GET USED TO THE GROUPS AND LOCATION TOO

HOW YOU CAN HELP YOUR CHILD?



PRACTISE AT HOME

We will of course continue to teach the full curriculum, and would love your continued support to **HELP PRACTISE** the times tables with your children.

Some easy ways to do this include:

- **ASKING QUESTIONS** such as "What's 7 x 8?"
- **Completing** red times tables books regularly.
- **Reciting** times tables by **NOTE** (4 times 1 is 4, 4 times 2 is 8, etc)
- **SINGING** times tables songs (there are lots online)
- Using **APPS AND GAMES** (like TTRS)
- **Games** and activities like we'll play today
- **Mock MTC's** using MathsFrame





MAKE TIMES TABLES FUN;

- **CLIMB STAIRS** COUNTING IN MULTIPLES
- **PLAY VERBAL** TIMES TABLES GAMES AND HAVE COMPETITIONS
- **TAKE IT IN TURNS** TO SAY DIFFERENT TIMES TABLES IN FUNNY VOICES (I.E. SAY $2 \times 3 = 6$ IN A LION'S VOICE)

<https://www.gov.uk/government/publications/multiplication-tables-check-information-for-parents> MTC Guidance For Parents

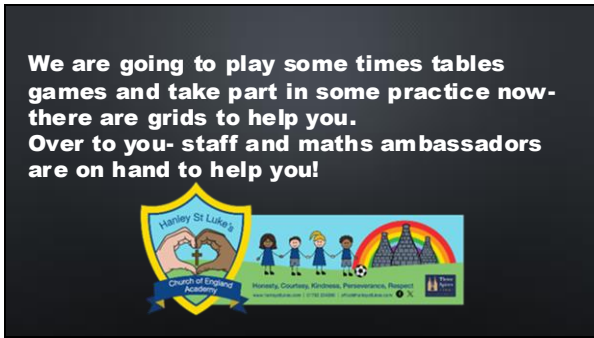
<https://rockstars.com/> Times Tables Rockstars



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

https://www.gov.uk/government/uploads/attachment_data/file/421149/21_table_facts.pdf 21 Facts to focus on





-TTRS
-FAST LEARNING
-TTRS GRIDS- SPEED
CHALLENGE
-COUNTERS AND
EQUIPMENT- MAKE THE
NUMBER TO MATCH THE
CARDS
-SNAP

Chant the table being learnt over and over, but using a different silly voice each time. Or take it in turns with a partner to say one fact each, again in a silly voice. Or try singing the tables along with your favourite song!

Make a multiplication grid. Use squared paper to create a 13 x 13 grid. Across the top row write the numbers 1 to 12, and down the left hand column write the same numbers. Your challenge is to fill in the squares in the middle by multiplying the number on the far left by the number on top. To make an easier version, use numbers 1 to 3 or 1 to 5, depending on the tables being learnt.

Play tables bingo. Write the multiplication questions on separate pieces of paper and place in a bowl. Make a 4 by 3 bingo card each and write 9 of the answer numbers onto it. Take it in turns to draw a question out - if the answer's on your card, cross it off. The winner is the first to cross off all their answers.

Here's a handy trick for learning the 9s tables using your fingers. Hold all ten fingers up, palm facing you, then lower the finger matching to the number you are multiplying 9 by - for example, for 2 x 9 you would lower the index finger of your left hand. The fingers to the left of the lowered finger are the tens digit of the answer, the fingers to the right of the lowered digit are the units digit. So 2 x 9 = 18 (one finger to the left, 8 fingers to the right).

Look at the way the different digits work in the 9 times table. What happens when we add the digits of each answer? Challenge: does this continue from just 12 x 9?

There is a multitude of brilliant interactive games and apps to help with learning tables. Search on the internet and see what you can find.

Look for patterns in the answers to the different tables. Do any tables have only even answers? Do any share a common digit?

Make it real. Look for areas in everyday life where we need to use multiplication skills. For example, 'everyone wants three potatoes with dinner so how many potatoes do we need to get ready?'

Have a speed challenge - how many questions can you answer correctly in 30 seconds? Try mixing up the tables you know or throwing in some division questions too.

Once your multiplication grid is completed, use coloured pencils to find number patterns e.g. all numbers ending in a zero, or all even numbers.

Practise saying the table in different ways, e.g. '1 times 3 is 3, 2 times 3 is 6', or 'one 3 is 3, two 3s are 6', or '3, 6, 9 etc.'.
