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Dear Parent/Carer,

Thank you to everyone who could join us for the talk last week. For those of you who could not make it, I have added the PowerPoint with all the information to the school website: https://spurcroft-primary-school.secure-primarysite.net/parent-information-meetings/

Below I have added more information following on from the session.

The Multiplication Tables Check for year 4 children is happening between Monday 1st June and Friday 12th June 2026.

What is the Multiplication Tables Check?

- The checks consist of 25 times tables questions. The questions will only be multiplication and they will go up to 12×12. There's nothing novel about the questions and they don't require problem solving so there's nothing to trip them up.
- There will be 6 seconds to answer each question.
- The check will be taken online during school time.
- There is no pass mark.
- Teachers will be able to apply for some children to be able to pause between questions.

Why do the children need to take this test?

All year 4 pupils in England will take the check. The Government made the check compulsory in 2022. They say:

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.

But why are times tables so important? Having rapid recall of times tables makes other areas of maths much easier. Fractions is the most obvious area where learning times tables well is essential. However,
every multiplication, division, long multiplication method and short division and long division method require speed and instant recall of times tables while at primary school. At secondary school the needs become even greater.

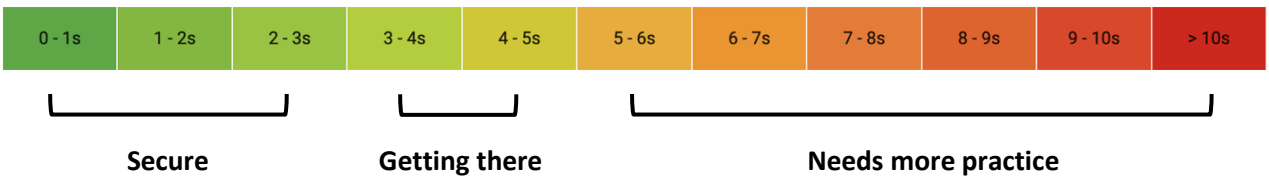
Furthermore, having the tables secure frees up their working memory for newer, more challenging tasks at hand.

So learning them now, in year 4, sets children up for a more successful maths career later in their school life.

What can you do to help your child learn their times tables?

At parents evening you would have received your child's heat map (which can also be accessed by logging in to your child's account> Stats> Fluency). It shows their current recall time for each of the times tables facts. The greener the fact, the quicker the response time. Any facts shown in red or orange are slower than 5 seconds, and should be practised.

Spend some time with your child identifying which tables they need to practise, and celebrating the ones they already know.



How can you help them improve their recall times?

There are lots of ways to learn times tables, but here are a few suggestions to get you started:

- Make sure they play daily in **Garage mode** on Times Tables Rocks Stars - The Garage game mode is very clever and will adjust the questions your child is asked, ensuring they are always working on the facts they need to improve. Also, give them a times tables square to use whilst they play. This way they can double-check facts they are not sure about
- Sing times tables songs. There are hundreds available! Put them on in the car, bath time or any 'free' time where you have a few spare minutes.
- Chanting the old-fashioned way- rehearse the tables forwards and backwards, gradually increasing in speed.
- Plenty of praise- When encouraging children to pursue something important, like timetables, there's no harm in heightening their enthusiasm with plenty of praise. 'You got this!' 'Look at your heat map now!'
- Write out the tables – This can be in the form of a simple list or you could also be a bit more fun. Being creative will make writing and learning the tables more enjoyable.

    - Write the facts as the petals of a flower;
    - Get them to test you on the facts and get them wrong on purpose and see if they correct you!
    - Treasure Hunt: Hide the facts around the house and give them the answers. Can they find them in record time?
    - Take a pot of water and a paintbrush outside to 'paint' the facts on a wall.
    - Use chalks to write the facts outside in giant numbers.

Times tables are important, but it should be an enjoyable experience learning them!

Please reach out to your child's teacher if you need any help either accessing TTRS or would like to discuss access arrangements for the MTC.

Kind Regards,

Miss Canning

Maths Lead