

Corpus Christi Catholic Primary School

Headteacher: Simon Lennon – BEng, PGCE, MA

Joyfully, unique in Jesus' family, we learn to use our special gifts to love, serve and make the world a better place.



Wednesday 25th February 2026

Dear Parents and Carers,

Multiplication Tables Check

I am writing to inform you that, **during the week commencing 9th June**, our students will be participating in the Multiplication Tables Check (MTC), as part of the national assessment procedure outlined in the 2014 National Curriculum for England. This assessment is designed to ensure that pupils are proficient in their multiplication tables by the end of Year 4. The MTC consists of 25 questions, with each question allowing a maximum of six seconds for the student to respond.

It is essential that children are well-prepared for this assessment, and therefore I encourage you to support them in revising their multiplication tables over the forthcoming half-term. I **recommend that children spend at least five minutes each day** focusing on this vital aspect of their mathematics skills.

To assist in their preparation, we have set additional homework tasks that will reinforce their learning and ensure they feel confident and ready for the MTC. Your involvement in their revision can make a significant difference, so discussions around the multiplication tables during family time would be greatly beneficial.

Please note that the results from the MTC will be shared with parents when we issue the end-of-year reports. This will provide you with insight into your child's progress in this fundamental area of mathematics.

Thank you for your continuous support in your child's education. The children have worked incredibly hard since the beginning of the academic year to succeed in this area of their learning and we are incredibly proud of the progress made this far.

Should you have any questions or require further information, please do not hesitate to contact me.

Yours sincerely,

Mr Doran and Mrs Gray
Year 4 Class Teachers