What does Maths look like at Corpus Christi Catholic Primary School?

What?

- All children are encouraged to reason in every lesson.
- Teachers have strong subject knowledge.
- Children and encouraged to make links in their learning.
- Children are fluent in age appropriate numbers facts.

How?

- Team Teaching in maths Year 4-6
- Homework linked to classroom learning.
- Wide range of resources used in lessons
- Using adaptive teaching strategies so that learners are kept together
- Carefully planned lessons using 'chunked learning' to allow children to develop secure understanding
- Daily flashback 5 to reinforce and consolidate prior learning.
- Vocabulary explicitly taught and used confidently in maths lessons.
- Use of topic based summative assessments alongside ongoing formative assessment

Why?

We believe that Mathematics is integral to all aspects of life, to many other curriculum areas and for careers. Therefore, a high-quality, inclusive mathematics education provides a foundation for understanding the world and a firm foundation for success. We want the children at Corpus Christi to become fluent in the fundamentals of maths and possess the ability to reasons and problem solve with confidence. Our curriculum, which follows the mastery principles, is ambitious, inclusive, progressive and enjoyable.

- Curriculum is progressive but promotes depth over breadth
- Children and encouraged to use the correct mathematical vocabulary.
- Stem sentences reinforce the importance of maths vocabulary
- Continuous and high-quality CPD for all staff.
- High quality questioning
- Using I do-We do-You do to demonstrate and produce high quality modelling for all children.
- NC underpins our curriculum.
- Maths is celebrated in school and at home.

- Children are encouraged to explain their thinking.
- Consistent mastery approach from EYFS to Year 6
- SEND children access year group specific content with adaptive teaching strategies but also appropriate interventions and catch up.