

## St Ursula's Catholic Primary School Subject Action Plan 2025-26

Subject Area: Maths Written by: Sian Reynolds and Beccy Marshall Date Completed: 8.9.25 To be reviewed:

Areas for improvement to achieve vision:		Actions needed to achieve the vision:	When will I have completed these by?	How am I going to check the quality and impact?	Expected outcome/what will you see?
1	Reviewing the Maths Calculation Policy	Look at the calculation policy to look at whether it includes the methods we are using within the classroom.  Share the policy with staff- checking the consistency of methods being used across the classes.  Learning walks and book looks taking place regularly.  Update the school website with the new policy- share with parents.	Dec 2025	Learning walks Book looks Talking to staff Talking to pupils Talking to parents	Updated school website. Staff confident with the Maths Calculation Policy.
2	Raising the profile and engagement of Maths across the school	Engage children in Maths clubs. Continue with our Maths weeks(Money week, Problem solving week, World Maths Day, class/school competitions) Parent workshops/website information Look at the possible use of Maths stories within our teaching Looking at online resources to support children and parents Look into Maths enrichment opportunities across the school	July 2026	Talking to staff Feedback from pupils Feedback from parents	Positive feedback from pupil and parent surveys indicates increased enjoyment and engagement.  Evidence of improved pupil confidence.
3	Reviewing the Maths curriculum across the whole school	Observing lessons Talking to staff and pupils Book looks Learning walks Planning monitoring to ensure work/life balance	March 2026	Learning walks Lesson observations Book looks Talking to staff Talking to pupils	Lesson observations show consistent, high-quality delivery

<u>Vision:</u> To ensure staff and children are confident and consistent in their approach to Maths. To provide and ensure a consistent, challenging and exciting whole school approach and maths curriculum which enables all students to become successful mathematicians. Children will develop a growth mind-set and this will be actively nurtured and developed within the classroom. Children will be engaged and enthusiastic to solve mathematical problems and develop a confidence when tackling problem solving and reasoning questions, with praise and encouragement for effort and trying. To bring maths to life by providing opportunities within the St Ursula school community to use maths effectively in school events, trips and everyday lessons and activities.