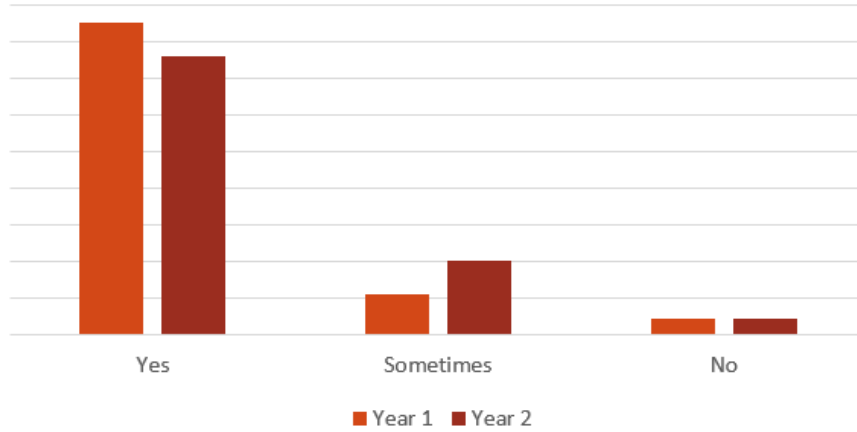


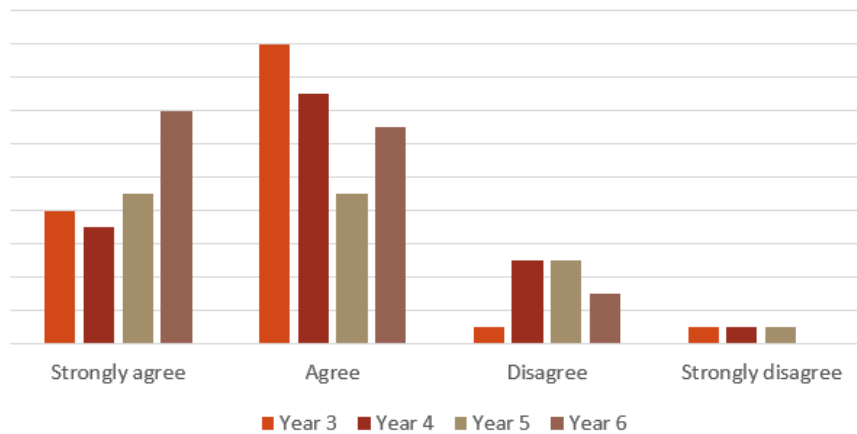
Pupil Voice – November 2025

Do you enjoy maths?

KS1



KS2



Children generally enjoy mathematics across the school and can explain why they enjoy it. Those that do not enjoy the subject generally say that they do not feel confident during lessons.

Do you use mathematics outside of school?

This was answered primarily with 'yes'. Children were able to recognise that they completed maths homework outside of school but needed some support to recognise that you can use maths in real world contexts too.

Do you want to do well in maths lessons?

This was met with a resounding 'yes'. Children were keen to do well in their maths lessons and said that they felt proud if they achieved in a lesson.

Do you know how to improve your maths understanding?

Many children were able to answer how to improve their maths with: “practise your number bonds”, “practise your times tables”, “complete homework” and other ways to practise mathematical fluency.

Does your maths teacher explain things clearly in lessons?

100% yes across the school. Children were confident that their teacher explains mathematical concepts clearly during lessons.

Do you use the maths displays in your classroom to help you?

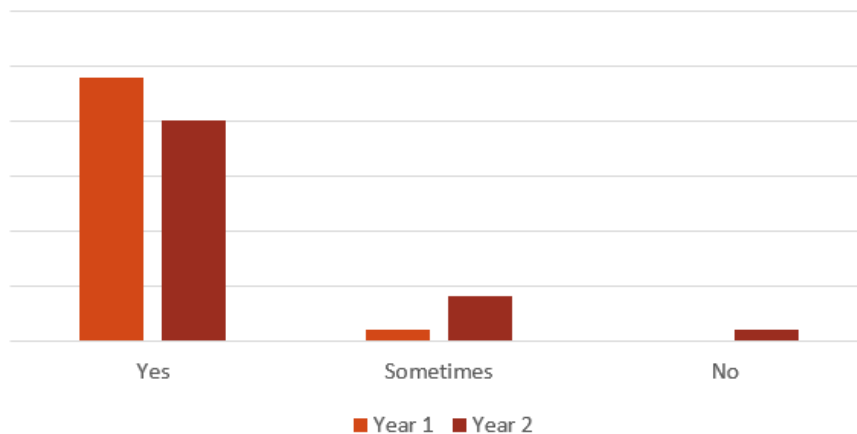
This question was also met with a resounding yes/agree. Children were able to make reference to the working wall that is linked to the current topic in class, and KS2 children discussed how the flipchart contains previous learning that children can access to support their learning.

Do you use the maths resources in your classroom to help you?

KS1 children answered with 100% yes. They were able to discuss the range of practical resources used in lessons including: rekenreks, cubes, counters, ten-frames, dice, number lines, shapes and number blocks. KS2 children also answered with a significant majority of strongly agree/agree. They were able to name the practical resources they use during lessons, but also made reference to the flipcharts that contains previous learning.

Are you proud of the maths work you produce in lessons?

KS1



KS2

