

Maths Pupil Voice

Yippee Yellows	Deepen the Moments
<ul style="list-style-type: none">• The children's ability to articulate and 'talk' maths was superb. There was a tangible passion for the subject• The children used a range of appropriate mathematical vocab appropriately and accurately• The children discussed a range of equipment used in maths and could clearly articulate its purpose• The children's subject knowledge was exemplary• The children showed particular passion for Times Tables• The children explained the importance of presentation in maths and how it supports understanding.	<ul style="list-style-type: none">• To monitor the teaching of Fractions to ensure a range of methods are used• To ensure a range of creative methods are used across all year groups

**"In maths we talk about shapes,
like triangles, squares and circles
we learn all about them"**

EYFS

**"Maths is tricky but that's why its
good it makes you really think"**

Year 2

**"Counting Cats help me count in
different ways, not just in 1's"**

Year 1

EYFS + KS1

**"We use things such as unifix
cubes and Base 10 they help with
addition and subtraction"**

Year 1

**"The squares in the books are
important, if you put 1
number in each box it helps
to make sure you can
understand"**

Year 2

**"I really like doing morning
maths with my mum, it helps
me practice things and my
mum enjoys it too"**

Year 2

**"We use things in our classroom
to help with our adding ... I was
using the ice cubes and
snowflakes to do 6+2"**

EYFS

“Using Roman numerals for the date every day has really helped me to learn them.”

Year 5

“I really enjoy being challenged in maths. ”

Year 5

“The teachers make sure its interesting but always challenging for everyone in the class”

Year 4

“Morning Maths is a mix of independent and paired work, its really helpful and normally fun”

Year 6

**Key Stage
2**

“Presentation is important when using the column method as it helps you track when you get it wrong”

Year 4

“I think we have done much more on angles in year 6, we learn about them in loads of different ways”

Year 6

“Using base 10 really helped me understand the column method”

Year 3

“We have been using TT Rockstars more in Year 3, its really helped my Times Tables”

Year 3