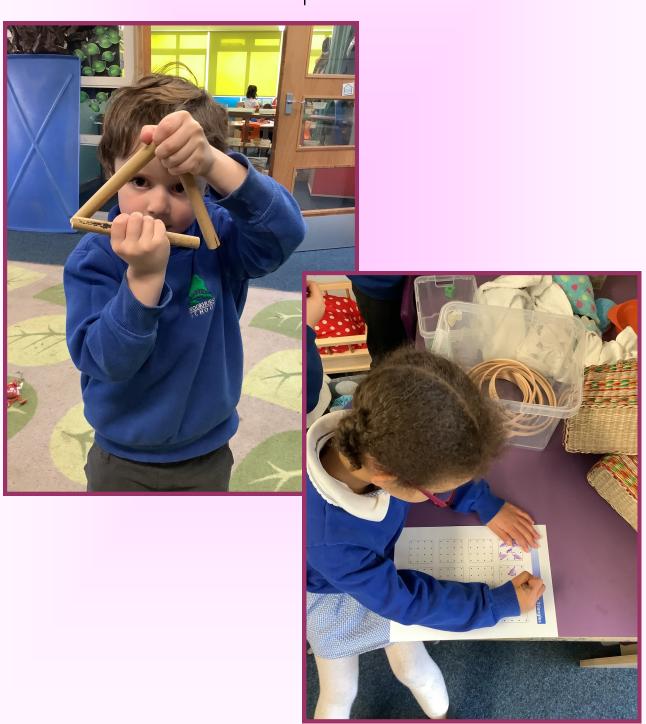


Foundation

We found out the magic of three in Foundation. We made triangles in provision using sticks. We learnt that triangles have three sides and three points.



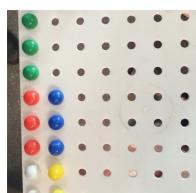


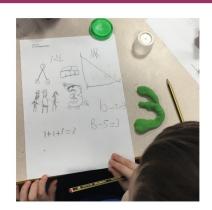
This year's Maths Week theme was '3 is a magic number'. We used this theme to grapple with all sorts of activities and investigations that helped

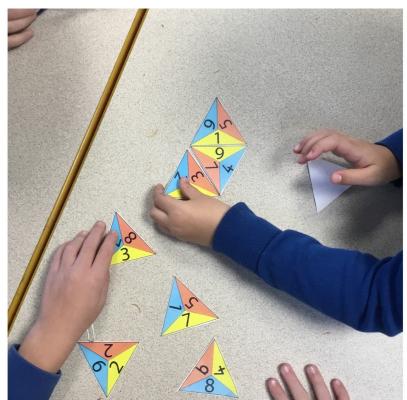
the children to understand that there is much more to maths than the National Curriculum alone!

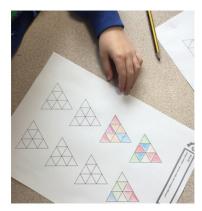
Year 1











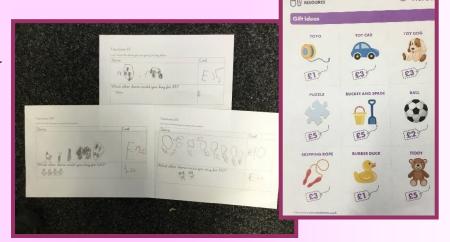


Year 2

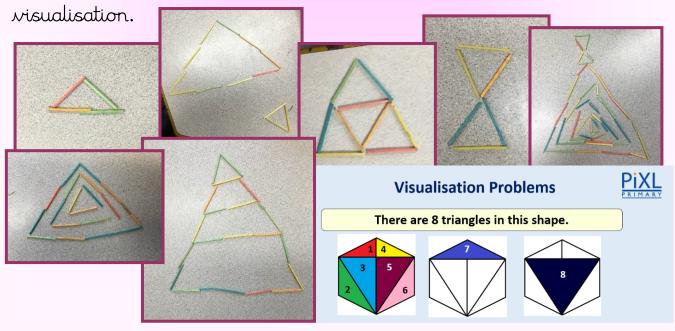


We read the story 'Ed and Bunny Earn Some Money' by Matt Carr. We thought about how saving money can help us to buy things we really want and need.

Then we worked with a learning partner and decided on what we could buy with different amounts of money.

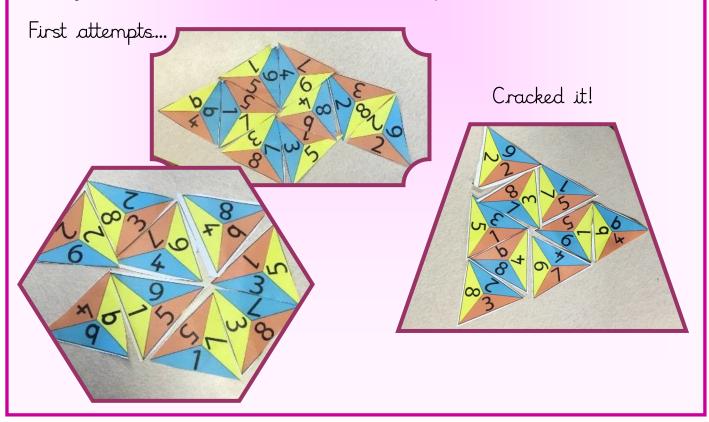


We celebrated triangles because they are 3-sided shapes. We made different triangles using matchsticks and then explored triangle





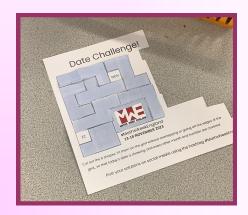
The Nrich challenge is to arrange these triangles to make one big triangle, so the numbers that touch add up to 10.



Year 5

In KS2, we took part in a variety of activities.

We started each day by arranging pieces of paper over a calendar so that only the month and that days date was left visible. It was much trickier to complete than we thought!

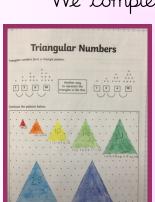


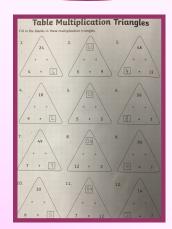
We learnt how to create a perfect equilateral triangle and create an illusion of curved lines when using only straight lines...



Year 5

We completed multiplication triangles...

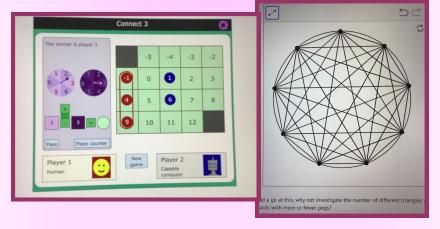




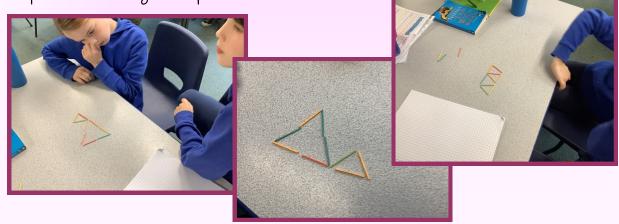
...and explored triangular numbers

We used NRICH puzzles such as 3 Neighbours, Triangular 3's, Nine-Pin Triangles and Connect 3 to explore activities related to

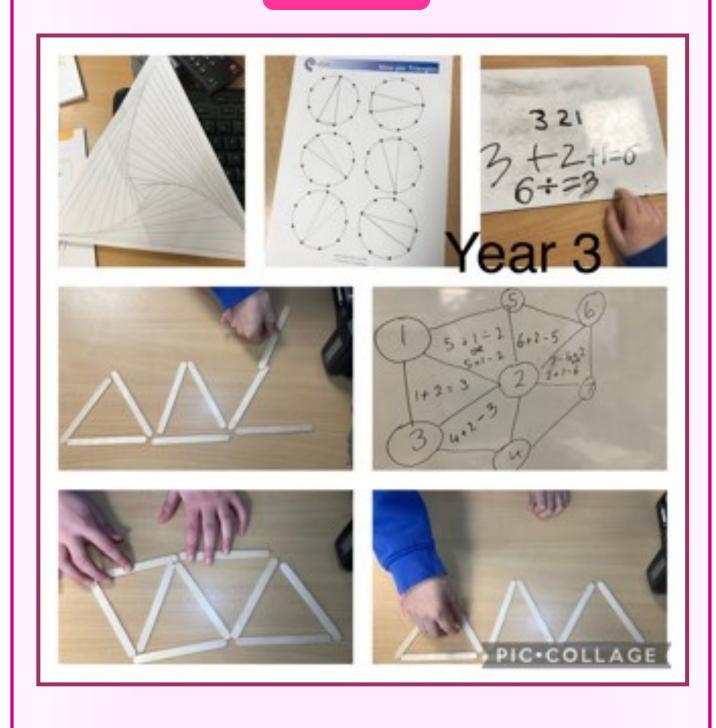
3...



We explored triangular puzzles...

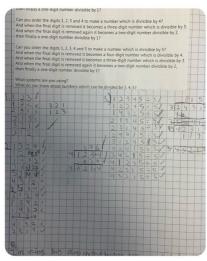


Year 3



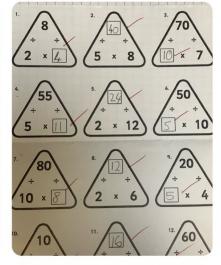
Year 4

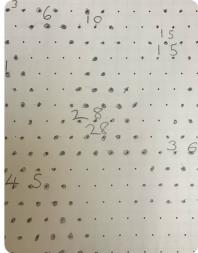




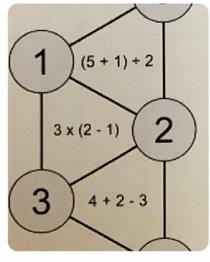


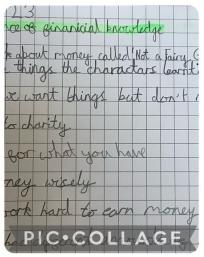




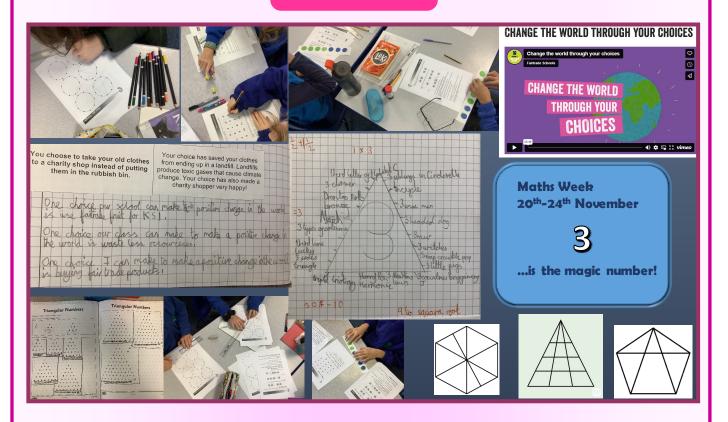








Year 6





Primary Maths Challenge

10 children from Year 6 and 10 from Year 5, each competed within their year group, in a maths competition. They had 45 minutes to answer 25 multiple choice questions. They involved a lot of reasoning and problem solving! All of the children that took part, did so with enthusiasm and vigour!



Primary Maths Challenge

Here were our winners...



Silver Thomas Berry



Gold Emily Dempsey



Bronze Peter Hall Jack Davison



Silver Anisha Sahu Leela Blythe Alice Kirk-Wilson



Gold Jessica Blythe



Bronze Amelia Ranete Lucy Hignett Roop Sangha

Some of our competitors may be offered the chance to compete in a bonus round later in the academic year. We'll keep you posted!

Well done to all of the children involved.