

Holy Trinity Rosehill CofE VA Primary School

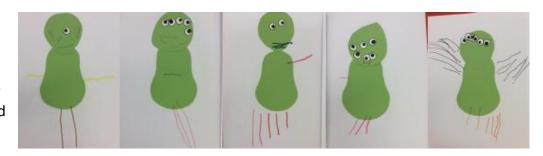


We are Mathematicians Day Friday 9th November 2018

On Friday 9th November all pupils from Nursery to Y6 became Mathematicians for the entire day. All children took part in numerous exciting and practical maths activities.

Nursery were learning all about space so they made some Maths aliens!

They rolled dice to determine how many eyes, legs, arms and mouths their aliens needed.

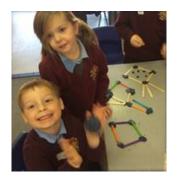




Reception pupils looked at 2D and 3D shapes and then worked together to create them using lollypop sticks and playdough. The children could describe and name their shape. Some children took the challenge of creating a 3D shape- they looked fab!

They also looked at 3D shapes, opened them out to see what they looked like when they were flat and used tape to fix the 2D shapes back together.

We looked at nets of cubes and cuboids and made a dice.











In Y1 and 2, activities included working with 2D shapes ^ drawing round 2D shapes to create repeating patterns and naming and drawing round 2D shapes to create pictures.

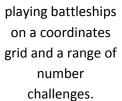
Children made buildings from lego and recycled materials and measured and recorded their heights and widths and created 3D shapes using pasta and marshmallows.





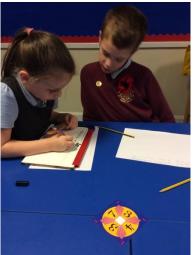
In Y3 and 4, activities included Premier League Primary Stars sessions based on comparing numbers using the

mathematical symbols, using tangrams to create pictures of different animals like kangaroos, ducks, pigs, fish etc.. as well as









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In Y5 and 6, pupils had fun developing calculator skills and learning about coordinates.

Other activities were based on the

story books 'If the World was a Village' and 'A Lion's Share' where the pupils produced a range of graphs and pie charts and explored the world of fractions.









A fabulous day was had by all and we were overwhelmed by support from so many parents when they came into school and shared with their child(ren)'s work.

"Fantastic to see their passion for maths"

Kate Dumain (Parent)