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SHEFFIELD
ACADEMIES
TRUST

The St Mary's CE Academy School Newsletter

26th September 2025

66 Rise up, take courage and do it 99



Dear Parents and Carers,

As I said last week, please remember we are a nut free school. If you send your child with packed lunches please make sure they don't bring anything containing nuts into school. We have several children in school with a significant nut allergy and we need your support with this please.

SCHOOL KITCHEN:

The kitchen staff (from The Pantry) have received a 5***** rating from environmental health so a big well done to them!

PARKING:

Thank you to all of you who have changed your parking habits and are helping to keep the roads around school as safe as they can be. There is a very active group of children helping to support Madame Roux with this fantastic work!

Have a great week!

Mrs Burgess x



Dates for your Diary

Wednesday 1st October - SEN coffee p.m. with Katie Hancock at 2.30 p.m.

1st October y2 trip to Conisborough Castle

20th October Y4 trip to y4 Jorvik

21st October - Parent Evening

22nd October - Parent Evening

12th Nov Y3 Grimm & Co

13th Nov Y5 Magna

9th Dec FS2, Y1 and Y2 Theatre trip

St Mary's CE Academy | Cundy Street, Sheffield, South Yorkshire S6 2WJ









Exploring flavours, ingredients and textures

Year 2 had a fantastic time tasting a variety of delicious smoothies as part of their DT project.

They explored different flavours, ingredients, and textures, thinking carefully about what they liked and why.

Some were sweet, some were tangy, and a few surprised them!

The tasting session helped them understand what makes a great smoothie.

This fun and tasty experience was just the beginning - next, they'll be using what they've learned to design and make their own unique smoothie recipes.

Everyone is excited to get creative, mix up their favourite ingredients, and enjoy the results of their hard work!











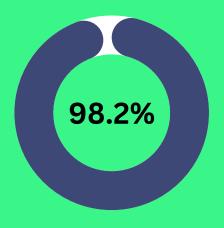




ATTENDANCE

BRS

WELL DONE Y1 and Y6
100% Attendance



Our whole school attendance for the week 98.2%

All classes that achieved 97% and above will get an extra 10 minute break.



Y1 and Y6 are class winners this week with 100%!

AMAZING! WELL DONE!



The swift stayed with the lady for a few weeks and then she sent us an update that it had flown away on its journey back to Africa fit and well.

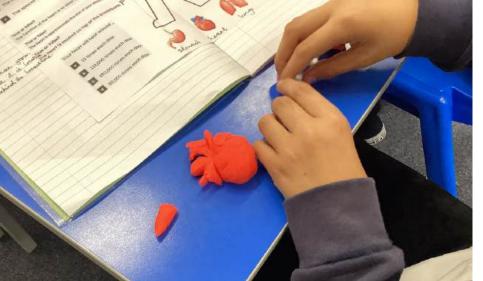


This week Y6 have been learning all about the functions of the heart.

They thought about what the heart is made up of and the job it does.

They used Play Doh to mould their version of the heart and created a model of a one-chambered heart using a jam jar, balloon, red food colouring and 2 straws!











Year 1 have been having a fantastic time in their Design and Technology lessons this term, diving into the fascinating world of windmills!

The children have been exploring how windmills work and what makes them spin. They've had lots of fun discussing rotary motion – that's the spinning movement we see when the blades of a windmill turn. To help them understand this concept, they've been investigating different toys around the classroom that use similar movement, such as spinning tops and wheels.

These hands-on experiences have really brought the learning to life!

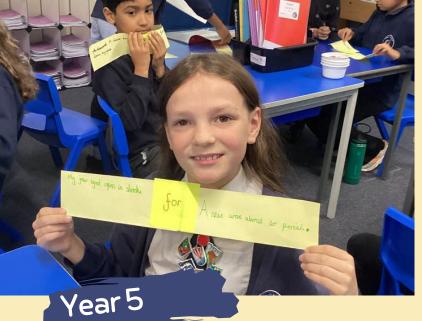
Another big focus has been axles – the rods that allow parts to rotate. Year 1 have been busy looking at how axles help wheels and blades spin smoothly, and they've started to think like real engineers by discussing what works well and what could be improved.

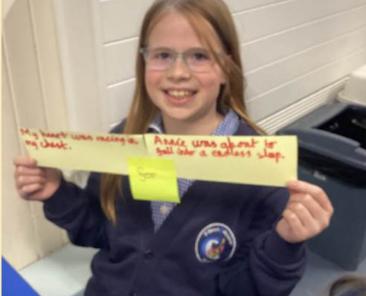
The children have been brilliant at evaluating different windmill designs and sharing their ideas with each other. It's been wonderful to see their curiosity, teamwork, and problem-solving skills in action.

Well done, Year 1 – we can't wait to see your own windmill creations soon!









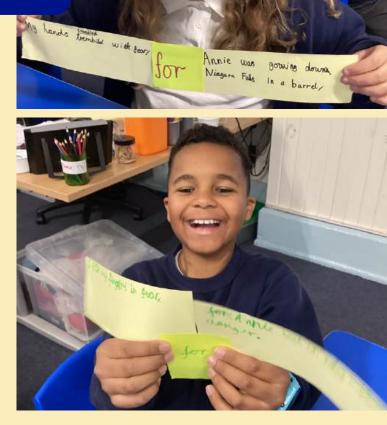
The power of the conjunction 'for'.

In English, Year 5 have been mastering the power of the conjunction 'for'.

They explored how writers can build tension by keeping sentences short and simple, or speed up the action by linking ideas together in a compound sentence.

With lots of experimenting, the class discovered how just one little word can completely change the pace and impact of their writing!

Plus hands-on experiments



This week, Year 5 turned into scientists and engineers as they investigated how different surfaces affect the distance a toy car can travel.

After building their own ramp, they put the car to the test on hessian, a tea towel, bubble wrap, a plastic chopping board, carpet and corrugated card. The results were full of surprises! The hessian created the most friction, bringing the car to a halt quickly, while – much to everyone's amazement – the humble tea towel allowed the car to race the furthest.

A brilliant hands-on experiment with some unexpected twists!