Archbishop Hutton's Primary School

Friday 23 February 2024



Meet Our

SUPERSTARS

Service - Looking out for others

CLASS 1

Writer: Oliver Postlethwaite

Maths: Abigail Smith Learner: Kara Connor

CLASS 3

Maths: Owen Price

Learner: Cameron Slaughter

CLASS 2

Writing: Lily Smethurst Maths: Eliza Fairclough Learner: Dolly Lloyd

CLASS 4

Writing: Hayden Denwood | Writing: Jorgie Bowden Maths: Layla Bayman Learner: Lily Roberts Procter

Important Dates

March

Thursday 7: World Book Day

Friday 8: Science Day - Parents Session (PM)

Thurs 14 + Fri 15: Y5 Bikeability

Friday 15: Comic Relief - Backward Clothes Day Thursday 21: Class 1 and 2 Trip to Air Museum Friday 22: Own Clothes Day - Bring Easter Egg Monday 25: Most Improved Assembly (9 AM)

Easter Lunch

Tuesday 26: Parent's Evening

Wednesday 27: Borwick Hall Day - KS1 Easter Bingo @ 6PM

Thursday 28: Borwick Hall Day - KS2 - Term Ends

Team Points this Week



Senset: 835

Hutton: 694

Washington: 873

This Term's Value - Service

This term's value Service. We will looking at what it means to put others first and help people. We will be thinking about how it feels when others help us and why this is an important part of being a global citizen.



Enjoying giving help Responsibility in action Volunteering willingly I second, you first Committing to a task Everyone offering their talents and gif





Class One - Mad About Plants

Class One have kicked off their Science theme this week, by planting their beans and painting daffodils. Excellent work Class One.









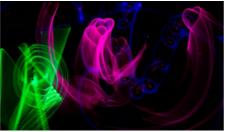




Class Two - Light Painting

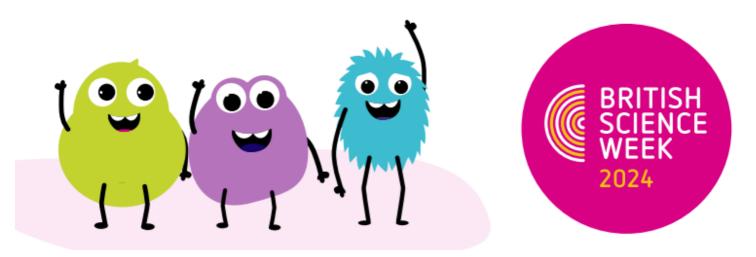
As part of their work on the book The Owl who was afraid of the dark, Class Two have been painting with light. Working against a black backdrop, they made pictures by moving their lights around.











March 4th - 8th will be Science Week in school

Here are some things that we will be doing and how the children can take part. We always have great fun during Science Week and learn lots too.

Home Learning Activities

Before the week we have a great challenge to have a go at. Children should complete this and bring it in on **Science Day (Friday 8th)**

Design a Science Box.

We did this two years ago. Create something scientific inside a cardboard box. It could be:

- A solar system
- A habitat (under the sea, farm, woods etc)
- A science event (Moon landing, Mary Anning finding fossils, Wright Brothers flight, the first TV signal etc)
- An explanation of science (how rainbow is made, water cycle, colours, digestion etc)

The box will be shared with everyone in school. Here are some ideas from two years ago.





During the week, there will be lots of Science and STEM activities happening in class. Parents are invited to school at 1:15 on Friday 8th to take part in some investigations and visit our Science Box exhibition.

Thursday 7th March is also World Book Day. Children can come dressed as a book character as usual, but if they come in a science themed costume they will be given a raffle ticket with the chance to win a prize. They can also bring a science themed book to share.





BBC Bitesize has lots of Science themed games and short videos to watch and give you ideas. https://www.bbc.co.uk/ bitesize/subjects



Science Sparks website has lots of fun Science experiments. Why not have a go over 1/2 term? https://www.sciencesparks.com