22 OCTOBER 2021

Archbishop Hutton's VC Primary School

a tree is known by its fruit.



TEAM POINTS

Crag: 954

Hutton:963

Senset: 1000

Washington: 925



SUPER LEARNERS

Writing Superstars

Class 1: Lily Parnell

Class 2: Baylee Jackson

Class 3: Jake Bagguley

Class 4: Faith Hamling

Super Readers

Class 1: Mia Postlethwaite

Class 2: Annalise Bagguley Class 2: Oscar Hizzard

Class 3: Isaac Holmes

Class 4: Ava Grimshaw

Mega Maths Heroes

Class 1: Connor Hamling

Class 2: Shane Bradley

Class 3: Lealand Halton

Class 4: Katie Denney

Learner of the Week

Class 1: Dolly Lloyd

Class 3: Lily Smith

Class 4: Chase Robinson

This week it was our INVENTION CONVENTION

This week has seen our 2nd Invention Convention in school. The whole school event involves each of our teams working together on design, problem solving and team work activities. Children from Reception to Year 6 have worked together to come up with solutions to problems (eg: How to make the longest paper chain from a sheet of paper - How to make the strongest lollipop stick bridge) and to then design and make a useful object from an old plastic milk bottle. This is a hugely enjoyable event and it is great to see the youngest and the oldest working together.





School Council News Update

The School Council have been very busy this term with their work on the Surfers Against Sewage campaign. They have surveyed their classmates about rubbish and recycling and have started to put together a plan. This week, they have completed a litter pick around Warton, to assess the worst areas for litter. They will then be writing to the local council about what they find. It is great to see the pupils so interested in making a change in their school and local area.

WELL DONE SENSET

UPCOMING EVENTS

Monday 1: Class 4 swimming lessons

Wednesday 3: School Photographs

Friday 5: Bring In Boxes of Hope Shoeboxes

5-6: Light Up Lancaster lantern event

Wednesday 10: Pupil Parliament

22-26: Science Week

Friday 26: Dress like a Scientist Day

W/C 29: Assessment week

Wednesday 1: Class 1 Parents Evening

Friday 3: Bring a bottle own clothes day

Monday 6: Class 3 go to Panto

Tuesday 7: KS1 Nativity (2pm and 6:30pm)

Thursday 9: Class 1 and 2 go to Panto

Friday 10: Christmas Fair

Wednesday 15: Class 4 go to Panto

Thursday 16: Christmas Dinner and Jumper Day

Friday 17: Break Up for Christmas

Request for wet gear

The weather is changing and that means that all of us need to be dressed for the weather. We are asking for donations of the following:

- Water proofs for Class 1 all in one or separate waterproof trousers and jackets. Sizes - Age 5 to 6. If you have any that your children have grown out of, please send them in to school.
- · Wellies for the same age group so we have a set of spares.
- Any used rucksacks for school trips. Sometimes children come to school with just a carrier bag which is not great for a day out. With a set of rucksacks we could help out those who don't have one of their own.

SUPER SCIENCE WEEK





The week of 22nd - 26th November is a special week in school - SUPER SCIENCE WEEK.

All week, we will be exploring famous scientists, carrying out investigations, thinking like a scientist and looking at what makes a great scientist.

SCIENCE IN A BOX Competition

You are all invited to enter the science in a box competition. Often called dioramas, these models show a science idea in a display box. These are some examples of the water cycle, a jungle habitat, the solar system and the rain forest.

We would like you to make your own science in a box to bring in to school on Super Science Week.

Your box can show and explain one of these:

- The Water Cycle
- The Solar System
- A farm, ocean, desert or woodland habitat
- How shadows work
- How blood travels around the body

Please make your diorama and keep it at home. We will tell you when to bring it in. There will be a prize for the best on in each year group, chosen by a pupil vote. To keep the vote fair, please do not put your name on the front (put it on the back) We will set up an exhibition on the Friday for parents and all of the classes to see the work.

PEIENCE MEEK EAENLE

All week the children will be focused on Science in their lessons.

Monday 22nd: Science Week Assembly

Tuesday 23rd: Class 4 STEM Engineering day with

Lancaster University

Wednesday 24th: Class 3 STEM Engineering day with

Lancaster University

Thursday 25th: Super Investigation Day (all classes)

Friday 26th: Dress like a Scientist Day

Famous Female Scientists Fun (all classes)

Science in a Box exhibition

Parents are all invited to the exhibition and assembly on

Friday afternoon (times to follow)









DRESS LIKE A SCIENTIST DAY

Friday the 26th November will be Dress like a Scientist day. You can dress in whatever clothes you like - a ballet tutu, a football kit, a farmer, a delivery driver or a skater - as long as you have a piece of paper which explains the science.

Example: Footballers rely on the forces of gravity to keep the ball down, they use a push force to kick the ball and have to be very fit and healthy to perform.

Dancers need balance and they need to be able to spin without falling over. They need strength from eating well and getting lots of sleep.

Join in and have a go. There will be a certificate for everyone who can explain why their costume.









SHOE BOX APPEAL



The School Council have decided that we will be working with Boxes of Hope - Cumbria to help with their annual Christmas Shoebox Campaign. What to do has been featured in the last three newsletters and if you want to take part - ask Mr Pugh or Mrs Robinson for the leaflet with more information. Just follow the tips to make a great box for a child.

SHOEBOXES DUE IN SCHOOL ON FRIDAY 5th NOVEMBER

Uniform Reminders

- Please can we remember to tie long hair up. This is important for health and safety reasons but also for hygiene.
- Black shoes only please by this we mean black flat shoes for girls - no big boots please. If we are wearing trainers please make sure they are as plain as possible.
- During PE we only wear the school team t-shirts please. If you
 don't have one or can't get one come and see us we may
 have some spares.

Thank you for your help with this

Home Learning

You should have seen that your child is now receiving home learning. This is vital work that helps children practice spellings and times tables, Maths skills learnt in class or to complete a task based on our school themes.

Years 1 and 2, children are likely to have one or two tasks per week. This could be literacy or numeracy worksheets, phonics, or a short piece of topic related research or writing.

In Years 3 and 4, we usually set at least two homework activities each week: typically, one literacy and one numeracy.

In Years 5 and 6, children may have two or three pieces of home learning each week. The amount begins to increase to prepare children for SATs and the transition to secondary school. These activities might include Maths worksheets, researching a topic, book reviews and grammar exercises.

- All work is revision of things they have already done or accessed in school.
- Parents are not expected to teach, just supervise and help if needed.

It is really important that all of our children complete their home learning. It is good for them to learn the importance of learning beyond the classroom, and it also prepares them for later in their school career, at High School. Good habits start early.

If you have problems with your child's home learning please speak to the teacher who will help in any way that they can.

Class Two - Geography in Carnforth



Class Two had a great time in Carnforth on their Geography Trip. They explored the town, looked at the shops and buildings and compared it to what is available in Warton. After, a lot of walking they stopped for a well deserved drink on the way back.

Values and Assemblies

Our Assembly value this term is Justice

JUSTICE IS...

Judging what is right
Understanding what is fair
Standing up for those who need help
Trying to listen to both sides
Informed and wise decisions
Caring enough to take action
Equal opportunities for all



How Can We Prevent Bubbles, Isolations and Closures? If we all work together we can make sure that Coronavirus stays out of school and everyone can remain in class, working and learning. In school, we are encouraging hand washing, keeping our germs to ourselves and telling adults if we are feeling unwell. If you have any suspicion that your child or anyone at home may have Coronavirus, please monitor them and get a test. Children without symptoms do not need to self isolate if someone at home or in their class is positive. If they do show symptoms please get them tested as soon as possible. Let us know what is happening and we will do what we can to support you.