



School Newsletter

Friday 6th October

2017



@truroacademy



TruroLearningAcademy



secretary@truroacademy.org.uk

simon.hill@truroacademy.org.uk

Good Afternoon,

Welcome to our new families and children that have joined us this week here at our growing and thriving school.

Thank you also to all the parents and children who made donations and came to the harvest assembly on Monday. The food bank came and collected these kind donations today.

Please can ensure that children arrive on time each day and are in the playground for 08.45am. It is vital for their learning they are here on time and 'ready to learn' each day.

I hope that you have a good and safe weekend. Mr. Hill

Parents Evening

On 17th and 18th October please come in and meet your child's class teacher on a 1-1 basis to discuss their progress and how together we can work in partnership to support them.

EYFS will be running a special parents session after half-term on Wednesday 1st November.

More details to follow next week.

You can sign up for a meeting by logging into your eSchools account via the school website or on the app. Letters reminding you of your log in details will be sent out next week.

OUTSTANDING WORKERS THIS WEEK:

Kynance - Lily-Rose for thoughtful contributions in all areas of work.

Gwithian - Freddie for demonstrating super behaviour and focus this week.

Sennen - Ruby for a brilliant effort in Maths this week. Good resilience and perseverance with tricky subtractions!

Fistral -Year 3 - Skye is the outstanding learner for giving 100% effort to improve her writing during innovation week. **Year 4** -Ryleigh is the outstanding learner for giving 100% effort to improve her knowledge and understanding.

Pentire -Year 5- Gabrielle for fantastic work in numeracy

Marazion -Kian for settling well into Year 6 and for always trying his best during maths. Kian has been working super hard to solve some difficult subtraction problems- brilliant!



FOCUS OF THE WEEK: TOLERANCE

NEXT WEEK AT TLA:

Gwithian -

We will be learning and rehearsing our new class story 'The Enormous Turnip'. In Maths we are looking at the addition of small numbers. In Science we are going to be continuing to explore the dietary needs of animals in the wild. In Topic we are going to be researching to create a healthy product. Remember to keep an eye on our class webpage as we are updating it!

Sennen -

In Sennen Class we are continuing with our fiction book 'The Owl who Was Afraid of The Dark' and we will be innovating it as a class to 'The Mouse who was afraid of cheese'. In Maths we are having a subtraction week, thinking about using our number bonds to subtract and then moving on to using written methods to help us. In Science next week we are going to be thinking about our organs, in particular, our heart and why it is important. In Topic we are going to be thinking about the life cycle of a bird; looking at each stage quite closely.

Fistral -

In Fistral next week we will be innovating our class story 'Ferdinand'. In Maths year 3 and 4 will be looking at number and place value linked to subtraction. In Topic we will be identifying physical geographical features. In Science year 3 and 4 will identify that humans and some other animals have skeletons and muscles for support, protection and movement.

Pentire -

Next week in Pentire, we will be continuing our topic work on Africa by creating a fact file on specific African countries. We will be exploring the text 'Journey to Jo'Burg' and we will be innovating our class story and adapting one aspect of the text. In Numeracy we will be continuing our unit on shape where we will be learning about 3d shapes and their properties. In Science we will be classifying living things and we will be learning about different kinds of warm blooded and cold blooded animals.

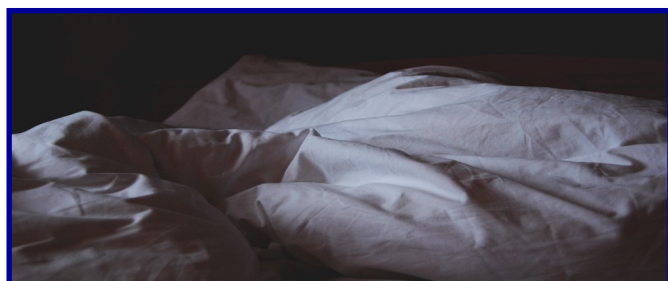
Watergate -

We are continuing to learn about and write detective stories in our Year 5 and 6 writing sessions with Mr Hill and Mr Wilson.

Marazion -

In English next week, Marazion will innovate the Greek myth that they've been learning, 'Theseus and the Minotaur'. The children will annotate the original story to identify its key features and will then write their own innovated versions ensuring to include the ingredients for a myth. In Maths, Marazion will solve division problems by using short and long division. The children will apply their understanding of division to find missing numbers and to solve word problems. During Topic next week, Marazion will study the Greek gods and goddesses. In Science, Marazion will plan and conduct an investigation which considers whether the wire length affects how components in a circuit work.

Does your child have trouble sleeping at night?



Sleep Solutions Session running at Tregolls Children Centre on Thursday 19th October 10am -2pm, bookings are required on 01872 322661

FRIENDS OF TLA:

**School Disco Date—Thursday November 9th
KS1 @ 3.30 & KS2 at 6pm.**



Minutes & Newsletter available on School website under 'Parents' tab.

AGM Meeting 9am on 3rd November in Hall

Please come and get involved!