



YEAR 6 LEARNING NEWS



Highlights of the Week

Maths

This week has had us looking at a range of different aspects within Maths which has been really nice. We started the week continuing our work on angles and shapes looking at the properties of different polygons (shapes with 3 or more sides) and finding rules for the sum of angles in triangles and quadrilaterals. We then moved onto statistics looking at bar charts, dual bar charts, line graphs and pie charts. Generally speaking everyone's doing okay with interpreting them but most pupils need to continue to work on their precision when drawing them. At some stage I will be teaching them how to create these graphs in Excel so they'll also know a way of presenting their data in a very professional manner!

Science

This week we have completed our Science topic on Evolution and Inheritance. As expected with this wonderfully curious class, I think it has resulted in more questions than answers, but they have all been fascinated by how creatures have developed and how many link together. Do you know we share 50% of our DNA with bananas?!

Week 10 Spring Term

20th March 2026

01932 842785

English

We've mainly focused on grammar revision this week but this has taken many different formats from Quizzes to work sheets to games outside using PE equipment to help us create Active and Passive sentences.

Linked to revising modal verbs, we also wrote instructions for the games we will be making next week. The games all involve some form of electrical circuit and will be a great end to our science topics this term.

Information for Parents

Dates for the diary

Monday 23rd March - DISCO

Friday 27th March - End of Term
1:30pm

Monday 13th April - school starts including pre-teach at 8:30am for those who wish to attend.

Monday 11th May - SATS week - all in school please!!

Please do not hesitate to contact me if you have any worries or concerns.