

Curious, Creative, Compassionate

Headteacher: Mr Chris Marston BSc (Hons) PGCE NPQH
Elmwood Junior School, Lodge Road, Croydon, CRO 2PL
020 8684 4007 | admin@elmwood-jun.croydon.sch.uk | www.elmwood-jun.croydon.sch.uk

Friday 12th January 2024

Year 4 - Spring 1

Dear Parents/Carers,

Welcome back! We hope you have had a lovely break and managed to spend some quality time with your families. This letter provides some key information about this half term in Year 4.

As always, we would like to say thank you for all the support you have given your child last term. A strong partnership with you will make a great difference in your child's education.

Upcoming key dates for the diary:

31 st January	George Knowland Day		
9 th February	Legacy Crazy Hair Day		
9 th February Last day of term			
19 th February	Inset day		

Homework changes:

Monday - Mathletics and Comprehension Homework

Friday – **Spelling test**

Daily - Reading for 15 minutes

Once every half term – The Half Termly Project









Mathletics



















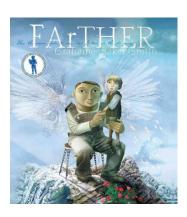
Curious, Creative, Compassionate

Year 4 Curriculum- Spring 1

English:

We will be looking at the text 'FArTHER' by Grahame Baker-Smith, and a short Pixar film, 'La Luna' which will provide a stimulus for our writing.

Farther by Grahame Baker-Smith



La Luna Pixar



Maths:

In Maths, we will continue looking at informal and formal methods of multiplication and division. We will then move onto the topic of measurement, beginning with getting the children to consider appropriate units of measurement, as well as converting between units. We will also teach the children the meaning of 'perimeter' as well as methods for calculating. Finally, we will begin the topic of fractions which will continue into Spring 2.

4	5	2	8
Th	н	T	0
Thousands	Hundreds	Tens	Ones











SCHOOL MEMBER









Curious, Creative, Compassionate

Theme:

Our theme for this half term will be **Invention and Innovation.** Children will be challenged use their own innovative skills, creating their own inventions, as well as looking at how these could work through our Science topic of 'Electricity'.



If you or your child has any questions, please do not hesitate to contact their class teacher.

Best wishes
The Year 4 Team















