Jupiter classroom news!

What we are learning...

Topic: In Jupiter we will be continuing our topic on The Romans. The children have now learnt what it takes to be a Roman Soldier and will develop this further through learning about the invasion of Britain and conflicts with the Celts! In Science the children will be investigating the power of light and discover how shadows form and change.

English: We will begin this half term by writing a Newspaper report to describe the Roman invasion from a Celtic and Roman view. The children will then learn about the volcanic eruption causing Pompeii to be hidden in ash. They will explore this through the book 'Escape from Pompeii' by Christina Balit. We will finish the term with seasonal poetry inspired by Christmas!

Maths: In Maths we continue to practise different methods of addition and subtraction using 3-digit numbers, before moving onto multiplication and division.   To support learning in class, it is advised they practise their 3s, 4s and 8 times tables. As well as continue to work on 2, 5 and 10 times tables.

Our values

Thankfulness & Respect

Dates for your diary...

12/11/20: Antibullying workshop as part of antibullying week.

13/11/20 – Wear blue for Water Aid

17/12/20 – Christmas dinner and Christmas jumper day!

18/12/20 – Autumn Term ends

Reminders...

Mrs Hey will continue to teach French on a Wednesday afternoon and RSHE and RE on a Thursday morning.

PE will still be on a Wednesday with Jak. Please ensure your child comes to school wearing outdoor PE kit on these days (dark, plain jogging bottoms, white t-shirt, warm hoodie and trainers).

Make sure your child has wellies and a coat in school as we will continue to use the school field at break and lunch times.

If you have any old woollen jumpers or fabric at home (and don't mind us cutting it up) please could you bring it in for our textile's topic!

Although we cannot operate our usual open-door policy, please feel encouraged to make a telephone appointment or email admin@kf.starmat.uk for any questions or queries.