Seedlings News

Hatfeild Primary School

A Place to Grow

Flourish at Hatfeild

Welcome to Spring Term

Seedlings have had an amazing start to the Spring term! We have already been working very hard and have been making lots of progress! We have a lot of exciting learning happening this term all based around our topic 'Castles and Dragons' which has already evoked a lot of excitement and creativity in our lessons.

Upcoming Events

22 January - ARP coffee morning with OT focus
6 February - Internet safety workshop 9.15am
6 February - Number day
13 February - Open afternoon 1.45pm onwards
16-20 February - Half term
23 February - Whole School Inset Day
5 March - World book day
10 & 12 March - Parents' evening
27 March - Last day of spring term (1:30pm finish)
13 April - Summer term starts

Donations

Any donations of snack time Rich Tea Biscuits and plain rice cakes would be greatly appreciated! Please could you give any of the donations to your class teacher. Please also keep an eye on the Amazon wish list, as we will be putting items on there half termly.

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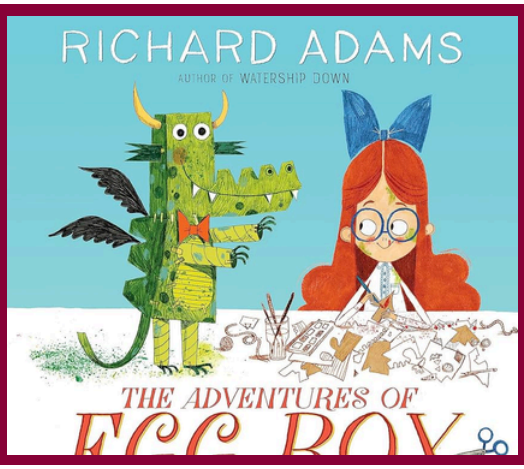

English

This term we will be reading 'The Adventures of Egg Box Dragon' by Richard Adams. We will be writing instructions, and writing a fantasy story! We will also be reading 'The Queen's Hat' where we will be writing a letter, giving advice on how to keep her hat safe, and studying maps and writing directions.

Maths

This term we will be learning about adding and subtracting two-digit numbers and doing calculations within 20. We will also be practising our coin recognition and learning about money. This will also feed into our life skills work about 'money sense', including how to keep our money safe.

Other Subjects

In Spring Term we will be learning about castles, including famous castles, knights, and how they would defend themselves. We will also be learning about St George. In RE we will be exploring what Christians believe about God, whilst in PSHE, we will be focusing on managing feelings. In science, we will be learning about plants and life cycles, including identifying common plants, and learning how seeds and bulbs develop into mature plants.