

Woodpeckers' News

Summer term 2022 · Mrs Fagelson: sfagelson@eppingupland.essex.sch.uk

CURRICULUM

Our **History** this term will be learning about Ancient Greece and the lasting impact that the Ancient Greeks have on our lives.

Art will link to our topic of Ancient Greece as we will create images of Greek Urns and mythical creatures using printing techniques.

RE this term will be focused on Islam, festivals and way of life and comparing it to how Christians celebrate.

Computing will be looking at coding and understanding key terms such as algorithm, debug and loop.

RSE will be concentrating on being British, healthy bodies healthy minds, coping with change and we will continue to focus on **Mindfulness** and good **Mental Health**.

Geography will be learning about Coastal Regions

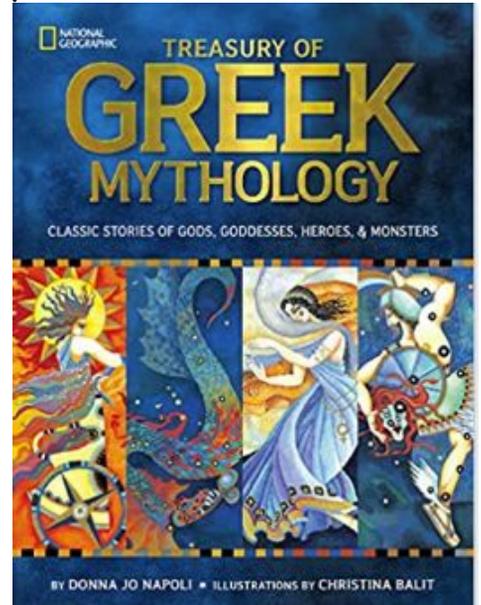
P.E. This term we will be continuing with tennis and then we will focus on practising a range of skills to prepare for sports day!

PE REMINDER

Our PE days are Wednesday and Friday. Children should come into school in their PE kit on these days.

Final Term in Year 4

We hope that you had a fabulous Easter break and managed to rest and spend time with your family and friends. We are really excited to be entering our final term in Year 4. Through our topic of Groovy Greeks, we will be exploring Myths and Legends and even get an opportunity to write our own. We will be focusing on Heros and Villians and are excited to learn what the Greeks did for us?



Our Class Reader.

WHAT'S HAPPENING THIS TERM

ENGLISH

In English, we will continue to develop our different writing skills, focussing on grammar and punctuation. We will be writing a our own Myths and Legends and applying all the knowledge we have gained in year 4. Spellings will be worked upon within school and the children will also have their weekly reading challenges to complete at home.

MATHS

We will be continuing our focus on timestable's and ensuring the speed and accuracy for all children. As previously discussed children can visit timestables.co.uk or hitthebutton.com to further their fluency. In class, we will be covering a range of maths skills including fractions, time, properties of shape, mass and capacity.

SCIENCE

In Science , we will begin to learn all about Electricity. We will explore circuits and switches and think about the impact electricity has on our lives and alternative power sources. We will use our knowledge of climate change and build on this to gain a deeper understanding of how to preserve our planet.