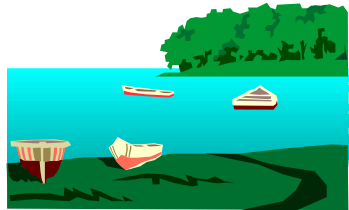




Class 4 Oak Learning Overview Spring 2020



English	Maths	Theme	Other Subjects	What you can do to help your child this half-term
<p>Text types: We will be studying and creating non-chronological reports We will write recounts from the past using our knowledge of the Anglo-Saxons.</p> <p>We will also be looking at writing narrative poetry. We will memorise and perform different types of poetry.</p> <p>Grammar and punctuation: -To use subordinate and embedded clauses -Writing interesting sentences using descriptive language -Using adverbial phrases -Full stops, capital letters, speech marks and commas for clauses and lists.</p>	<p>Mental addition, subtraction, multiplication and division.</p> <p>Number and place value up to 4 digit numbers.</p> <p>Fractions, ratio and proportion</p> <p>Units and measurement - conversion eg: g - Kg and ml - l.</p> <p>Decimals, percentages and their equivalence to fractions.</p> <p>Time - how to tell the time on an analogue and digital clock. Solve problems about time.</p> <p>Mental arithmetic for addition, subtraction, multiplication and division. Consolidation of what we have learnt last year.</p> <p>Statistics - collection, sorting, representation and comparison of data.</p>	<p>This term our theme in class is: Rivers and Mountains. It will incorporate Anglo-Saxons too.</p> <p>Within this theme we will be covering the following subjects: History - Anglo Saxons, settlements and how rivers were used. Geography- Different rivers around the world, how rivers were used in the past for economic purposes, recognising the different sections of a river. Art - Sketching and painting rivers, Artist study of famous landscape painters - Block printing on Saxon Pouches.</p> <p>DT- designing and making an Anglo Saxon settlement. Making equipment to collect data about the weather for Science. Creating an Anglo Saxon Lyre. Music- Learning the words and tunes to new songs about staying healthy, rivers and oceans. Study and make Anglo-Saxon instruments.</p>	<p>Science Core: States of matter</p> <p>Scientific Enquiry: Investigate factors affecting evaporation. Science experiments - collection and interpretation of weather data.</p> <p>ICT Skills -Measure data, analyse and present this as the children take on the role of meteorologists. Using Excel to show data.</p> <p>PE:-Gymnastics. Hockey</p> <p>RE -Christianity Judaism</p>	<p><u>English</u></p> <p>When reading, look at sentences with clauses. Continue looking at powerful verbs and adjectives. Discuss how the writer has used descriptive language to describe a setting.</p> <p><u>Maths</u></p> <p>Revise multiplication tables - speed tables to improve time for tests taken on a Monday and Friday. Encourage your child to help you with weighing and measuring ingredients Pizza and/or cake are a perfect opportunity to discuss fractions!</p> 

Advance - Trip Notification Details

Sutton Hoo - Tuesday 24th March 2020

End of term show - Date TBA

PE Days

PE this half-term will be on Monday and Thursday. Please ensure that they have their full kits available in school. Please check that all kits are labelled as written on names may have washed off over the holidays.

Homework/Spellings

All spellings are set throughout the school on a Friday and are tested the following Friday.
Homework is given out on a Friday and is due in on the Wednesday the following week but can be brought in earlier if completed.
Please ensure that all spellings and homework are completed and returned along with the folders for set days to ensure they have the following week's work.

If anyone has any questions or queries regarding the above please do not hesitate to contact me.

Likewise if any parents feel they have an expertise knowledge or particular interest in any aspect of what we are covering we would love to hear from you.

Signed: Miss Wyatt