Y5 Curriculum Newsletter Autumn Term 2



Celebrating our first half term Y5 made an excellent start to the year and have settled into a new year group. The children have produced some fabulous work on the Anglo-Saxons and Vikings. We were particularly impressed by the quality of their work when writing their Viking Sagas and instructions on how to win a Viking battle as well as their deep thinking when considering our project question 'Were the Vikings raiders or settlers?' Some highlights of our project were our visit to Jorvik, our Viking Day and the children's costumes and enthusiasm! We are very proud of all the children and look forward to an equally positive second half term.	 Ways to support your child at home Home learning will be set each Friday and is expected to be completed by the following Thursday. A description of the task will be in each child's home learning book and in most cases, home learning is to be completed in the home learning book. Other home learning tasks will include: Timestable Rockstar Reading (reading records will be sent home) Spelling revision 		Our PE days are: Y5LN – Monday and Friday Y5KL – Monday and Friday Y5KL
around the world?questions:Our project this term is a science and geography-based project. We shall be• What makes a clo		t in with my friends?	
 English We will be giving the children plenty of opportunities to write a r much of our writing around our projects as this gives the children to produce their best. This half term our writing genres will inclus Formal persuasive letters on applying for an astronaut's Non-chronological reports on the International Space St Narrative writing about a journey in space Our grammar learning will cover: Demarcating sentences properly Nouns and pronouns Noun phrases Apostrophes Subordination and coordination This term's spelling rules: 'able', 'ably', 'ough', root words The children will have a dedicated reading lesson each day. The Drake Equation' by Christopher Edge. 	en a context for thei ide: 5 job with the Europ tation	r writing and helps them ean Space Agency	MathsIn our daily maths lessons this term we will be covering the following topics:• Multiplication and Division: Multiplying and Dividing by 10, 100 and 1000.• Fractions: Equivalent Fractions, Improper Fractions, Comparing and Ordering Fractions and Add and Subtract Fractions.In each of these topics, the children will apply their knowledge and skills to solve problems.We shall continue to have weekly arithmetic sessions (Basic Skills).