LORD DERAMORE'S PRIMARY SCHOOL

Curriculum Overview for Year 5 and 6 Summer Term - Industrial Revolution.



Numeracy	Will be taught in accordance with the National Curriculum for Numeracy and this term will include: Fractions, decimals and percentages Mental and written methods of addition and subtraction, multiplication and division and applying these to problem solving and Algebra. Number Sequences Measures Angles - Shapes (2D&3D) Data handling Ratio and proportioin Year 6 will be consolidating all aspects of the curriculum and using and applying this to solve
Literacy	various problems and puzzles. Will be taught in accordance with the National
	Curriculum for Literacy and this term will include: Diary Letters Narrative Non-Chronological reports Biography Poetry (Learning and Writing) Year 6 A focus will be made on comprehension strategies through various text types.
History	This term our topic will be based on the Industrial Revolution during the Victorian Period. We shall be immersing ourselves in the period, looking at how it affected the local area and investigating some of the famous York Industrialists.
Geography	We will look at the geography of the local area and how it supported or hindered the Industrial

	Revolution.
RE	In RE we will be thinking about 'What would Jesus do' and Year 6 will also be working on transition to Year 7 in PSHE.
Science	Our science will be focused on 'Forces' and 'Animals, Living Things and Habitats'.
Computing	In computing, Year 5 will designing and making their own websites. Year 6 will be leaning about coding and E-safety in more depth.
DT	In DT, we will be working on bridges .
Art	In art, we will be examining the work of William Morris.
Music	Both classes will have a weekly singing session with Mrs Newton as well as learning songs for the Summer production of Oliver.
PE	Both classes will be learning touch rugby with the York City Knights and Cricket with the Chance to Shine team. Both classes will also improve their athletics skills.