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English Guided texts; newspapers, adverts, 101 Ways to Save the Earth, Rainbow Bear Penguins in Peril to focus on inference skills and interpret implications for debates. Writing; To describe settings and create persuasive texts and write to local councillors Research current events in our area.		Science Plants: Explore the plants in our locality, name and label parts of them. Explain what they need to grow. Investigate the life cycle of a plant. States of matter: Identify solids, liquids and gases. Investigate what happens when materials are hearted and cooled. Learn how to use a thermometer.		Maths Time tables CLIC, Beat It and SAFE Challenges on a weekly basis Problem solving and reasoning Calculating using a range of methods and equipment My Maths for homework		
History Identify where Anglo Saxons go on a timeline. Use evidence from Sutton Hoo to find out about life in Saxon times.	Geography Using maps and keys to find local landmarks and observing how the local landscape has changed understanding Use walks and field working skills to compare with Ipswich Learning the eight points of a compass and four figure grids	Year 3/4 - Summer Term Our Place On Earth With the second		Art Studying the painting techniques of John Constable Composition of the landscapes. Learning colour theory through the landscape paintings of David Hockney prints using print press making repeat rotational patterns using two colours		Design Technology Create a pop-up book/card for young members of the community.
PSHE Explain how to keep how selves healthy. Identify our strengths and weaknesses. Identify body parts and how these start to change as we get older.	ICT Year 3 Emails and branching data bases Year 4 Animation and effective searching	Music Year 4 Ukulele Year 3 Glockenspiel		PE Invasion games Athletics		RE Judaism: Symbols and Religious Expression: The symbols and stories that help Jewish people remember their covenant to God