

Were the Vikings raiders, traders or something else?

Year 4/5
Spring Term 2,
2025-6

<p align="center">PE</p> <p>Cricket</p> <ul style="list-style-type: none"> To know how to strike a moving object with intent into space To know to communicate formation changes to maximise effectiveness e.g. fielding wider when a good striker enters play Develop an understanding of a range of scoring techniques Plan, assess and evaluate the effectiveness of a formation/ tactic Use a range of sending, receiving and fielding techniques in good time To gain an appreciation for rules 	<p align="center">Science</p> <p>Changes to Materials</p> <ul style="list-style-type: none"> To know how to use evaporation to recover the solute from a solution I know how to recognise and describe reversible changes To know how to observe chemical reactions and describe how new materials are made To know how to investigate rusting reactions I know how to investigate burning reactions I know how to investigate chemical reactions acids and bicarbonate of soda 	<p align="center">History</p> <ul style="list-style-type: none"> To know where the Vikings came from and why they invaded Britain. To know how to sequence events according to their significance for groups of people. To know how to find evidence and make inferences from sources. To know how to name Viking trade routes. To know how to explain why trade routes were important to the Vikings. To know how to identify the differences between Viking sagas. To know how to evaluate the impact of Viking achievements. 	<p align="center">P.S.H.E.</p> <p>Healthy Me</p> <ul style="list-style-type: none"> To know how to make healthy choices for my life To know the risks of smoking on the lungs, liver and heart To know some of the risks of alcohol misuse To know how to put into practice some basic first aid procedures and how to get help in emergencies To understand how the media, social media and celebrity culture promotes certain body types To know how food plays different roles in peoples' lives 	
<p align="center">Key Vocab: Teamwork, strategy, spatial awareness, tactics</p>	<p>Key Vocab: Solute, solvent, reversible, evaporate, chemical change, effervescence, fair test, corrosion, combustion, extinguish, reaction, Carbon dioxide</p>	<p align="center">Key Vocab: Achievement, balanced viewpoint, exchange, impact, impression, Jorvik, oral tradition, saga, stereotype, trade route, Vikings, raiders, settlers, traders, Wessex, Anglo-Saxons</p>	<p align="center">Key Vocab: Choices, healthy behaviour, unhealthy behaviour, informed decision, pressure, media, influence, emergency, recovery</p>	
<p align="center">Art</p> <p>Sculpture and 3D: Mega Materials</p> <ul style="list-style-type: none"> To know how to use familiar shapes to create simple 3D drawings and describe the shapes we use. To know how to transfer a drawn idea successfully to a soap carving. To know how to make informed choices about my use of tools. To know how to successfully bend wire to follow a simple template, adding details for stability and aesthetics. To know how to create a shadow sculpture using block lettering in the style of Sokari Douglas Camp. To know how to consider alternative ways to display my sculpture when photographing it. To know how to use different ways to join materials to create a 3D outcome, making considered choices about the placement of materials. To know how to describe how my work has been influenced by the work of El Anatsui. 	<p align="center">Computing</p> <p>Computational Thinking</p> <ul style="list-style-type: none"> To know that problems can be solved more easily using computational thinking. To know that decomposition, abstraction, algorithm design and pattern recognition are key computational thinking skills. To know how decomposition and abstraction simplify problem-solving. To know how to identify patterns in problems and use them to solve problems. To know how to design clear algorithms and justify my choices. To know how to create logical sequences of steps to complete a task or project. To know how to use computational thinking skills to code, refine and evaluate my work 	<p align="center">Music</p> <p>Blackbird</p> <ul style="list-style-type: none"> To know know the difference between pulse and rhythm and be able to keep the internal pulse. To know how to make my own musical decisions and get involved in musical leadership, creating musical ideas for the group to copy or respond to. 	<p align="center">R.E.</p> <p>Why do Christians call the day Jesus died 'Good Friday'?</p> <ul style="list-style-type: none"> To know the core beliefs and concepts of Holy Week, To know what 'Salvation' means To know why Christians celebrate Easter 	<p align="center">MFL</p> <p>Les Saisons</p> <ul style="list-style-type: none"> To know the 4 seasons in French with their determiners. To know a short phrase about winter in French. To know a short phrase about spring in French. To know a short phrase about summer in French To know a short phrase about autumn in French
<p>Key Vocab: Abstract, Carving, Ceramics, Figurative, Form, found objects, hollow, join, mesh, model, organic, shape</p>	<p>Key Vocab: abstraction, algorithm design, computer code, code block, pattern recognition, script, sequence, variable</p>	<p>Key Vocab: percussion, birdsong, civil rights, racism, equality, pentatonic scale, unison, pulse, rhythm, pitch, tempo, dynamics, texture structure, compose, improvise</p>	<p>Key Vocab: salvation, crucifixion, betrayal, resurrection</p>	