

## Year 5: Spring 2025

	Reading	Writing	Maths	Science	Geography/History	Art/DT
<b>Week 1</b> 05/01/26	Highwayman Poem	Poetry	multiplication-and-division-b	Dissolving Investigations: What Happens in a Solution?	Vikings: Why Did the Vikings Come to Britain?	Yayoi Kusama: Understand Kusama
<b>Week 2</b> 12/01/26	Cosmic	Narrative (flying machine)	multiplication-and-division-b	Separating Mixtures: Filtering, Sieving and Evaporating	Vikings: The Dark Ages: Britain After the Romans	Yayoi Kusama: Mixing colours
<b>Week 3</b> 19/01/26	Cosmic	Narrative (flying machine)	multiplication-and-division-b	Testing Properties: Which Materials Work Best?	Vikings: The Viking Raid on Lindisfarne	Yayoi Kusama: Use a viewfinder
<b>Week 4</b> 26/01/26	Cosmic	Narrative (sci-fi)	multiplication-and-division-b	Reversible vs Irreversible Changes	Vikings: Were the Vikings Really Vicious Raiders?	Yayoi Kusama: Mood board
<b>Week 5</b> 02/02/26	Cosmic	Narrative (sci-fi)	fractions-b	End of Unit Assessment: Materials in Action	Vikings: How Did the Vikings Change England?	Yayoi Kusama: Draw an artwork by Kusama
<b>Week 6</b> 09/02/26	Cosmic	Narrative (sci-fi)	fractions-b	End of Unit Assessment: Materials in Action	Vikings: What Have We Learned About the Vikings? (Assessment)	Yayoi Kusama: Evaluate
<b>HALF TERM</b>						
<b>Week 8</b> 23/02/26	Assessment Week	Assessment Week	Assessment Week	Assessment Week	Assessment Week	Assessment Week
<b>Week 9</b> 02/03/26	Wonder	Biography (Astronaut)	decimals-and-percentages	Space- Our Solar System	Renewable Energy: What is Climate Change?	Food: Exploring Different Breads
<b>Week 10</b> 09/03/26	Wonder	Biography (Astronaut)	decimals-and-percentages	Space- Planet and Moon Movement	Renewable Energy: What is Our Carbon Footprint?	Food: What is Yeast and How Does it Work?
<b>Week 11</b> 16/03/26	Wonder	Point of view (travel to Mars)	decimals-and-percentages	Space- Recording the Solar System	Renewable Energy: Which Activities Impact Climate Change Most?	Food: Designing Your Own Bread
<b>Week 12</b> 1/12/25	Wonder	Point of view (travel to Mars)	perimeter-and-area	Space- Day and Night	Renewable Energy: How Can We Reduce Our Carbon Footprint?	Food: Making Bread: Skills and Techniques