Year 5 Maths: Week 1: Position and direction Week 2: Position and direction Week 3: Statistics Week 4: Converting units Week 5: Converting units In addition to this, children will be given maths fluency time to im- prove their rapid recall of maths facts.	Year 6 Maths: Week 1: Consolidation Week 2: Consolidation Week 3: Consolidation Week 4: Consolidation Week 5: Consolidation In addition to this, children will be given maths fluency time .	 Topic: This term, we will be comparing coastlines in the past to the present day. Week 1: Inset day Week 2: To explain the impact of invaders and settlers in Britain over time. Week 3: To understand how the coast was used by invaders and the steps taken to defend trade routes. Week 4: To understand how smuggling affected Great Britain. Week 5: To understand the history of the seaside and explain how seaside holidays have changed over time . Week 6: Consolidation and end of term quiz Week 7: End of term activities. 	PSHE: This term we will be learning about 'Changing Me'Week 1: Year 5 Self and body imageYear 6 My self imageWeek 2: Year 5 Puberty for girlsYear 6 PubertyWeek 3: Year 5 Puberty for boysYear 6 Babies, conception to birthWeek 4: Year 5 ConceptionYear 6 Boyfriends and girlfriendsWeek 5: Year 5 Looking ahead 1Year 6 Adolescent friendshipsWeek 6: Year 5 Looking ahead 2Year 6 Real self and ideal selfWeek 7: Year 6 The year aheadYear 6 Real self and ideal self
			Week 1: To recognise that you can work in three dimensions on a
 English: This term our Key Texts are 'Orphans of the Tide' by Struan Murray and 'The Tempest' by William Shakespeare Week 1: To identify the features and patterns of myths and legends Week 2: To write a myth or legend Week 3: To research and plan their own mythical story Week 4: Independently write their own myth/legend. Week 5: Research Shakespeare and create fact file Week 6: Look at features of a biography and write a biography. Week 7: End of Year activities Additionally, the children will have sessions based specifically on improving reading skills with a focus on inference and deduction, forming opinions based on text and providing coherent answers to questions. RE: This term we will be learning about how faith helps us when life gets hard. Week 1: Values lesson - Respect Week 2: What questions have you got about what happens when we die? Week 3: What do some people think carries on after we have died? 		Our Christian Value This term, our Christian Value is "Respect". We will be learning what it means to have respect, how we can learn about respect from the Bible and how we can flourish as humans by living out this value within our daily lives.	computer Week 2: To identify that digital 3D objects can be modified Week 3: To recognise that objects can be combined in a 3D model Week 4: To create a 3D model for a given purpose Week 5: To plan my own 3D model Week 6: To create my own digital 3D model Week 7: Consolidation and end of term activities
		Oceans	Art: This term, we will be drawing & painting seascapes. Artist study: Katsushika Hokusai
		Our Key Texts this term are 'Orphans of the Tide' by Struan Murray and 'The Tempest' by William Shakespeare.	 Week 1: To understand the style of the artist 'Hokusai' Week 2: To know how to draw waves. Week 3: To use pastels to draw in the style of Hokusai Week 4: To use my skills to contribute to a class composition. Week 5: To use my skills to contribute to a class composition. Week 6: To manipulate materials in order to strengthen them. Week 7: Build a bridge STEM challenge.
Week 4: Do some people believe that you come back to life as a different thing?			Music: This term, we will be composing and performing a leavers

thing?

Week 5: Do you get to heaven if you do things wrong?

Week 6: What do Christians think happens when we die?

Week 7: What do people who don't believe in God think happens when we die?

PE: This term we will be doing Rounders and Athletics.

Oak class PE will take place on Tuesday afternoons and on Wednesday afternoons with Mr Papper.

Please ensure that children come to school on these days wearing their PE kit, with appropriate footwear. All children should bring fresh water to school every day.



French: This term we will be learning about travel and holidays.

Week 1: To go to France and other countries Week 2: French in the near future Week 3: Clothes for my French holiday Week 4: A French holiday translation Week 5: Planning my French holiday Week 6: Revision of vocab taught Week 7: End of term activities

Science: This term we will be learning about evolution & inheritance.

song. We will also be rehearsing and performing a leavers show.

Week 1: Inset day

Week 2: To explain the scientific concept of inheritance. Week 3: To demonstrate understanding of the scientific meaning of adaptation.

Week 4: To identify the key ideas of the theory of evolution.

Week 5: To identify evidence for evolution from fossil records.

- Week 6: To understand how human beings have evolved.
- Week 7: To explain how human intervention affects evolution.