

Autumn 1	
Writing	We will start our term by looking into a range of Michael Morpurgo's books and using them to write our own version of War Horse. Then we will write our own exciting and engaging narrative opening, which will leave readers with a cliff hanger. Lastly, we will move over to non-fiction and write a non-chronological report on a natural disaster as we are learning about earthquakes in geography.
Maths	We will start with exploring place value and then will move onto the four operations: addition, subtraction, multiplication and division.
Reading	We will be reading Kensuke's Kingdom by Michael Morpurgo who is our significant author in Year 5.
Art	In Art we will be creating earthquake inspired art. We will be taking inspiration from two artists, incorporating colour and textures. We will be using a pair of compasses to help create our piece.
Geography	In Geography we will be looking at Earthquakes, why they happen and where they happen. Our main focus will be the effects of Earthquakes and how different earthquakes have different effects.
Computing	In computing this term, we will be game developers and create our own games that others can play on scratch.
Science	We will be exploring forces through different experiments, looking at friction, air resistance and water resistance. We will use Sir Isaac Newton and Galileo to help our exploration.
RE	This term, we will be exploring Sikhism and the idea of commitment.
Latin	The pupils will be understanding how commands are written in Latin. We will be using the Roman army to help inform us of this.
PE	In indoor PE, we will be focusing on a variety of skills that are needed to be a successful sportsperson. This involves learning about balance, agility and

	coordination. In outdoor PE, our focus will be on rugby.
Connect	In connect this term we will be looking at exercise and how it can help us mentally and physically.
Music	In Music, we are exploring how colour and music can be used together. We will be incorporating the Holi festival into our learning.