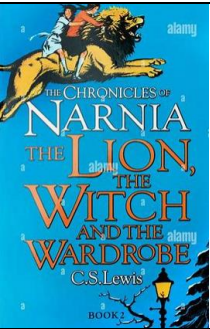| **Our Christian value this half term is AMBITION "I can do all things through Christ who strengthens me" Philippians 4:13**	

Year 3/4 Summer Term 5

Enquiry Question: Where can lies lead?

Home learning project: Research your own religious festival and create a piece of art to represent it.

Our key texts are: The Chronicles of Narnia. The Lion the Witch and the Wardrobe by C.S Lewis		**Key words for this half term are:** **Science:** Water cycle, evaporation, condensation. **Design Technology:** Thread, binka, needle, pattern, cross-stitch, embroidery.
As mathematicians we will: Year 3 We will be adding and subtracting fractions, learning to tell the time to the nearest minute and calculating durations in seconds, minutes and hours. Year 4 We will be using and problem-solving using money. Looking at time including the 24-hour clock and starting to develop our knowledge of shape.	**As writers we will:** Be writing a letter from Lucy (the youngest Pevensie) to her mother, discussing the journey and first impressions of the house her and her siblings were sent to in Coombe Halt. We will also be creating a descriptive diary entry from the perspective of Lucy to describes her journey through the wardrobe and her first meeting of Mr Tumnus.	**In Design and Technology** We will be using cross-stitch to create a Coat of Arms based on research which will show us the qualities of the characters in our featured novel.
As scientists we will: Explore and describe the concepts of evaporation and condensation linked to the water cycle.	**In RE we will:** Continuing our learning about religious festivals, including those from the Islamic and Hindu faith. We will be thinking why these festivals are so important and how they are celebrated.	**In PHSE we will:** Be learning about what equality means and what stereotypes look like in society. We will also be addressing negative attitudes towards gender stereotypes, influenced by different media sources.
In PE we will: Focus on athletics to develop basic running, jumping, and throwing techniques.	**In computing we will:** Using a range of software to create a representation and for internet safety.	**In MFL we will:** Learning the nouns for fruit and vegetables and know how to ask politely for the items we would like.