R.E.	We will be exploring: Suggest a reason why Muslims and Christians like to help the poor, by making a link between their own ideas about wealth and poverty and the work of one of the charities. We will describe a project of Christian Aid or Islamic Relief and it's importance and value. We will think about being able to empathise with the plight of those suffering in the world, as well as grasp what it is to be moved with compassion to act to serve others, as well recognising the value of commitment to alleviating the suffering of others.	Computing
PSHE	In PSHE we will be following the JIGSAW whole school scheme of work. The first unit of the summer term is called: Relationships.	
	Children will compare different types of friendships and the feelings associated with them, explain how to stay safe when using technology to communicate with friends, as well as strategies for standing up for themselves, negotiating and resisting peer pressure.	History
P.E.	Children will begin swimming sessions by learning how to swim competently, confidently and proficiently over a distance of at least 25 metres. They will use a range of strokes effectively (for example, front crawl, backstroke, and breaststroke) and perform safe self-rescue in different water-based situations. In addition to this, children will also develop their outdoor adventure skills and knowledge using orienteering.	MFL E
Geography	During our geography topic 'Stars and Stripes' we will be exploring North America. We will explore locating the world's countries, using maps to focus on North America, concentrating on the environmental regions, key physical and human characteristics, countries, and major cities.	Our Remember all chi they will be sent and a to

In music, we will be exploring the theme of happiness. We will learn how to sing in unison and to sing solo in a group of 5 songs. In addition to this, we will listen, compose and appraise our own songs based on pop and neo soul.

In computing we will develop an understanding of how technology works and how computers process instructions and commands by creating/editing/refining more complex sequences of instructions for a variety of programmable devices. Everyone will learn to write a simple program/create a simple animation that includes count-controlled loops, by connecting more than one output component to a microcontroller and using a count-controlled loop

to control outputs. This will be a focus for next half term.

As part of modern languages, we will be continuing learning French. We will learn to talk about weather and seasons in French. We will also learn about more about visiting different areas in France and the weather and seasons found in these. Our learning will mostly be through practical activities such as art, music, games and drama.

Additional Information

<u>~ P.E sessions are every Thursday and Friday.</u>

ildren need to bring in their school PE kit on Thursday and home on Fridays for washing. Swimming costumes/trunks owel need to be brought into school every Thursday.

Miss Goring and Miss Tibbetts