<u>LITERACY</u>	<u>MATHS</u>	<u>SCIENCE</u>	<u>MUSIC</u>
Our first book study is D-Day Dog by the popular children's author Tom Palmer. This is a really engaging text that has always proven popular with the pupils. We will also be reading the Ice Dragon by George RR Martin.	This term we will be developing further mental maths strategies, place value of numbers to 10,000,000 and securing the children's application of the four operations. As in year 5, children may have a different teacher for maths.	In Science this term, the children will be learning about the scientific pioneer Carl Linneaus and his work on the classification of living things. We have some fun hands-on experimenting to do involving microorganisms.	We will be studying pop and neo soul music. It will explore the music through listening, singing and playing instruments.
<u>FRENCH</u>	YEAR 6 CURRICULUM NEWS		<u>PSHE</u>
The children will spend part of	AUTUMN TERM 1 2023		To begin the year, PSHE will
the first term recapping key vocabulary from year five. Then we will be focusing on language for vacations, eating out and hobbies.	Mrs Raven's Class Assembly, Thursday 5 <sup>th</sup> October Mr Marks' Class Assembly, Thursday 25 <sup>th</sup> January Mr Carey's Class Assembly, Thursday 6 <sup>th</sup> June	<ul> <li>Reminders</li> <li>Reading Records are checked on Mondays</li> <li>PE days are Monday and Wednesday</li> </ul>	focus on class rules, feelings and respectful friendships, as well as mental wellbeing.
<u>PE</u>	<u>GEOGRAPHY</u>	<u>DT</u>	<u>COMPUTING</u>
Cricket is our main sport this term, honing the children's batting, catching and throwing skills. We will also be learning Indian Dance, where the children will learn and create a dance to a traditional Indian story.	We will start the year with the Amazon rainforest: how to protect and manage the rainforest sustainably. We also develop skills in map reading and analyzing climate data.	This term the children will be designing and making a pair of their own slippers: just in time for those cosy winter evenings to come.	In computing we will be learning about staying safe online. This will focus on the children's awareness of their own digital footprint, being critical about online sources and importantly where they can report their concerns.