TERM: Spring 2019	Class: Year 6	
ENGLISH: Chinese Cinderella by Adeline Yen Mah	MATHEMATICS:	SCIENCE: Evolution & Inheritance
This book will help us to look more closely at description and	Following on from larger numbers we will be concentrating on	We will recognise that living things have changed over time and
specific grammar choices. We will also be learning how to write	fractions, decimals, percentages and ratio. We will be learning	that fossils provide information about the Earth millions of years
with inference to show the reader rather than tell the reader what	how to estimate and check answers using rounding and inverse	ago. We will understand that living things produce offspring of
to think. We will be doing a lot of preparation for our SATs this	operations. We will cover long division, multiples, factors,	the same kind, but normally offspring vary and are not identical
term.	missing number problems and algebra. As well as continuing to	to their parents. We will be able to identify how species adapt
We will begin work with the book Kensuke's Kingdom by Michael	look at problem solving and word problem activities. All of	to suit the environment in different ways and that adaptation
Morpurgo, as well as tackling the issue of food waste.	which will support us as we practice for our SATs.	may lead to evolution.
COMPUTING: E-Safety	Design and Technology: Shelters	Geography: Landscapes, Mountains & Rivers
Our focus is on internet safety and digital citizenship and how to	We will research shelters with a view on how to design them.	We will begin by looking at landscapes, mountain ranges and
find reliable information on the web. We will also continue to	We will plan and make our own shelter. We will also be turning	then features of rivers from source to mouth as part of our topic
look at multimedia, and at computer coding. This will help the	our children into aspiring interior designers. They will research,	of physical geography. We will focus on our map making skills
children understand algorithms and programme creation.	analyse, design, make and evaluate a 'funky' cushion cover,	based around the power of ten. We will use photographs and
We will also be looking at the internal equipment of computers.	using their developing knowledge of and skills in a variety of	standard and non-standard measurements to create an accurate
	sewing techniques for joining and decorating fabric.	map of an area.



Fun, Respect & Friendship – Every child matters to us

LANGUAGES [FRENCH]:	P.E.: Dance & Orienteering	R.E.: Quran and why it is important to Muslims
Children will link their geographical knowledge to their French	Children will be looking at dance performance with control and	We will look at different religions to enable children to use their
speaking this term. Being able to discuss not only where they live	expression. They will try and develop these movements into a	increasingly wide religious vocabulary to explain the impact of
but also other places around the world, opens up many	routine. Children will also try and choreograph routines to	beliefs on individuals and communities. Whilst also being able to
conversations. Children will discover new vocabulary linked to	portray particular moods or styles.	suggest possible reasons for similarities and differences within
the topic of 'where in the world?'	Children will also begin to understand and plan orienteering trail	different religions. We will also show some focus to discover
	for others to complete.	how people express their faith through the arts.
MUSIC: A Friday Afternoons Song by Benjamin Britten	ART & DESIGN:	P.S.H.E. Staying Safe when out and about
Following the Charanga scheme of work all the learning is	We will learn to sketch and develop our ideas for an abstract	The children will be learning about friendships and relationships
focused around one song from Benjamin Britten's Friday	work of art of their own by simplifying drawings of people,	including teamwork. They will also be thinking about setting
Afternoons: A New Year Carol.	animals, places and objects.	themselves goals for the future. We will pay particular attention
Other learning within the unit gives the children the opportunity	We will focus our efforts into landscape and abstract art work.	to discrimination, teasing, bullying and aggressive behaviour.
to research Benjamin Britten's life and to listen too many of his	We will use watercolours and learn about famous abstract artists	We will also look at living in the wider world and exploring the
other works.	including Helen Frankenhaler and techniques.	children's responsibilities at school and in different contexts.