English	VALUES	Physical Education
Kensuke's Kingdom – Michael Morpurgo 'Washed up on an island in the Pacific, Michael struggles to survive on his own. With no food and water, he curls up to die. When he wakes, there is a plate beside him of fish, of fruit, and a bowl of fresh water. He is not alone' This half term we will be commencing work on	LEADERSHIP AND RESPONSIBILITY:           The children will be working and taking charge of their learning and decision making this half term.           LEARNING SKILL: COMMUNICATION           We will be looking at what communication means, encouraging children to give, receive and share information. By doing so, this will support children in their future, interacting both face-to-face and online.           DRIVING QUESTION:           How can we help find solutions to water problems around the world?	We will continue to develop our fundamental movement skills through STRIKE AND FIELD GAMES, covering the range of skills involved in games like cricket and rounders, including *UNDERARM/OVERARM THROWS *CATCHING *STRIKING IN DIFFERENT WAYS Pupils will also focus on <u>gymnastic skills</u> , including jumps, leaps and turns from apparatus.
a collection of significant pieces of writing, enabling the children to apply the skills they	Maths	Science and Geography
have been developing to a wide variety of different text types. <b>READING:</b> <b>THROUGH SKILL SPECIFIC READING SESSIONS, CHILDREN WILL DEVELOP</b> <b>THEIR ABILITY TO:</b> *RETRIEVE INFORMATION *INFER AND DEDUCE *SUMMARISE TEXTS *UNDERSTAND AUTHOR CHOICE	<ul> <li>* MEASURING AND CALCULATING ANGLES</li> <li>* PROPERTIES OF TRIANGLES/QUADRILATERALS</li> <li>* PROPERTIES OF 3D SHAPES</li> <li>* POSITIONING ON A GRID / CO-ORDINATES</li> <li>Through daily starters, we will be continuing to focus on <u>ARITHMETIC</u>: Using all 4 operations in increasingly complex questions, including use of fractions and decimals.</li> </ul>	Driving Question: How can we help find solutions to water problems around the world? Our focus subject this half term is science and geography. The children will be learning about materials in science and rivers in geography, specifically: *Reversible and irreversible changes *Separating mixtures *Dissolving *Properties of materials *Knowledge of rivers: their locations, their formation and features and their uses and impact by and on humans.
Creative	PSHE	Computing
<u>Art:</u> We will be studying the use of collage to deliver a message. <u>Music:</u> Ukulele instruction: To perform a song vocally and play the ukulele. <u>DT:</u> Textiles: To develop and apply our technical skill and knowledge when designing and making a fabric bag.	RELATIONSHIPS:         *TO HAVE AN ACCURATE PICTURE OF WHO I AM AS A PERSON IN TERMS OF MY CHARACTERISTICS AND PERSONAL QUALITIES         *TO RECOGNISE HOW FRIENDSHIPS CHANGE, KNOW HOW TO MAKE NEW FRIENDS AND HOW TO MANAGE WHEN I FALL OUT WITH MY FRIENDS         *TO UNDERSTAND ATTRACTION AND DIFFERENT FRIENDSHIPS         *TO UNDERSTAND HOW TO STAY SAFE WHEN USING TECHNOLOGY	USING PRESENTATION SOFTWARE, CHILDREN WILL: *CREATE SLIDES *TRANSITIONS AND ANIMATION *ADDING AUDIO & VIDEOS <u>*MICRO BITS</u>
	SMSC & British Values Spiritual: Experiencing and respecting others beliefs. Moral: Knowing the difference between right and wrong. Social: Developing leadership, cooperation and teamwork. Cultural: Appreciating other cultures and what they offer. Democracy: Developing understanding of different opinions and our right to vote. One World: Developing harmony between different cultural traditions.	