



## Lands Near and Far - Year 2 Spring 2- Medium term planning

	English	Mathematics	Science	Topic	PSHE	P.E	R.E	Art and DT	Music	Computing
Week 1	Starbird – myths and fables	Counting in multiples of 2,3,5 and 10 Multiplication as repeated addition	Plants – What do plants need to grow?	Geography – compass points	1. Being healthy	Sending and receiving.	Celebrations that I know	Art - Exploring different ways of printing	Kestrels– Ocarinas Falcons – Exploring pitch.	Questioning – Collecting and Representing Data
Week 2 World book day 6/3/24	Starbird – story writing.	Regrouping to multiply	Plants – What's inside a seed	Geography – creating a map with a key	2. Being relaxed	Sending and receiving	<b>World Books Day</b>	Art – Prints inspired by Favianna Rodriguez	Kestrels– Ocarinas Falcons – Exploring pitch.	Questioning – Creating Questions and Presenting Data
Week 3 Science week	Here we are – similes	Problem solving with multiplication	<b>Science week - curiosity what's your question</b>	Geography – recap of continents of oceans	3. Medicine safety	Sending and receiving	Passover	DT design an Easter egg using ICT software	Kestrels– Ocarinas Falcons – Exploring pitch.	Questioning –Yes or No Questions
Week 4 Easter Journey	Here we are – list poems	Division and sharing by grouping	Plants – lifecycle of a plant	Geography – grid lines	4. Healthy eating	Invasion games	<b>Easter journey</b>	DT design an Easter egg using ICT software Cooking	Kestrels– Ocarinas Falcons – Exploring pitch.	Questioning – Exploring Branching Databases
Week 5	Here we are - odes	Division with remainders	Plants – How do plants stay healthy?	Geography – create a map	5. Healthy eating	Invasion games	Easter Week Story	DT design an Easter egg using ICT software Cooking	Kestrels– Ocarinas Falcons – Exploring pitch.	End of term activities

\* See individual plans for curriculum statements.