

YEAR FOUR SPRING 1 – WHAT WILL YOUR CHILD LEARN THIS HALF TERM?



\langle	ENGLISH	MATHEMATICS	\mathbf{X}	SCIENCE		GEOGRA
	 What makes a story gripping and how does the writer sustain the excitement throughout the story? Reading To use clues in the text to make inferences and predictions. To sequence main events. To make connections between vocabulary. Writing To understand what makes a story gripping. To write a suspense story. To write a poem using rhyming couplets. Grammar To use rhetorical questions to create suspense. To use direct speech. 	 Multiplication and Area To understand and use the links between timetables. To understand and apply factors, prime and square numbers. To multiply and divide integers by 10 and 100. To multiply 3, 1-digit numbers. To multiply 3-digit numbers by 1 digit. To count in multiples of 25 and 50. To calculate the area of rectilinear shapes. 		The Digestive System Why is it vital that our digestive system unctions properly? • o understand the importance of the digestive system. • o understand the functions of the digestive organs. • o define carnivore, herbivore, and omnivore. • o identify different teeth and explain their functions. • o investigate the importance of keeping teeth healthy.	Farmin	ng – Where does our f To understand wh exist in the UK. To investigate wh produced in UK. To find out what f locally to HPJS. To investigate sea To understand the between factory f organic. To map the food r meal.
		PSHRE		DESIGN		PHYSICAL E
	Why do some people think that life is a journey? • To explain milestones in my own	 Dreams and Goals To share my hopes and dreams To understand that sometimes hopes and dreams do not come true and that 		From Farm to Fork • To map the journey of milk fr farm to fridge.		Gymna • To explore mov balances, creat • To recreate brid

- life.
- To explain the milestones in a Christian's journey.
- To understand the ceremonies that mark these milestones.
- To explore what Christians believe about life after death

- this can hurt,
- . To know how to overcome disappointment.
- To know how to take steps to achieve a goal.
- To identify what made me successful.

- To find out where the food we eat comes from.
- To plan a meal based on locally produced products.
- To make and evaluate a meal made from locally produced products.

APHY

r food come from?

- what types of farms
- what foods are
- t foods are produced
- easonality of foods.
- he difference v farmed and
- d miles of a typical

EDUCATION

nastics

- ovements and ating bridges.
- ridge balances on apparatus.
- To plan and perform a gymnastics sequence.

Tag Rugby

- To develop passing and moving to create space.
- To explore defensive tactics.
- To take part in a mini tournament.

Music - How does music improve our world? **Computing – Spreadsheets** French – French food, months, and numbers to 31.