	***	********************	
**********			米
*		<u>Year 4 – Summer – Romans</u>	*
*	<b>r</b>		*
米	<u>English</u>	<u>1</u>	米
米	•	know how to use Standard English when writing eg was/were, did/done.	米
*	•	write in cohesive paragraphs.	*
*	•	suffixes	*
*	•	read a range of fiction and non-fiction texts.	*
<b>小</b> <u>×</u>	•	write narratives, poetry and non-chronological reports using the correct text features.	シン
	<u>Maths</u>		デ
ブド	•	consolidation of learning from Spring term lockdown: methods for multiplication, division and	ボ
彩		fractions	米
*	•	read, write, order, compare and round decimal numbers	米
米	•	convert pounds and pence; solve problems in the context of money	米
*	•	interpret charts and line graphs	米
米	•	compare and classify geometric shapes including using symmetrical properties.	米
*	•	describe positions on a grid using co-ordinates in the first quadrant and describe movements between positions as translations.	*
*	•	tell the time using 24 hour clock	*
<u>×</u>	•	apply Maths skills to solve problems in a range of contexts.	上
*****	Scienc	e - Living things	****************
	Ocienc		
717	•	recognise that living things can be grouped in a variety of ways.	
*	•	use the local environment to study plants and animals in their habitats. use classification keys to identify and sort animals	米
米	•	recognise that environments can change and that this can pose a threat to living things.	彩
*	<b>.</b> .		米
※	<u>Scienc</u>	<u>e - Electricity</u>	米
米	•	identify appliances which use mains or battery electricity	米
米	•	recognise complete and incomplete circuits	米
*	•	recognise conductors and insulators	*
*	•	explain how switches work and why they are needed and make simple switches	*
*	<u>Compu</u>	ting	<b>※</b>
<u>×</u>	•	use technology safely, respectfully and responsibly including staying safe on line.	上
	•	identify a range of ways to report concerns about content and contact.	
デ	•	use sequence, selection, variables and repetition in programs.	デ
ボ	•	detect and correct errors in algorithms and programs.	ボ
***********	<u>Physic</u>	cal Education - Athletics	*************
う <u> と</u>	•	develop and improve techniques for running, jumping and throwing.	
75	•	record and monitor performance.	デ
ボ	•	describe and evaluate their own and others' performances.	苶
*			•
**	***	*********************	· *

<u>Physic</u>	cal Education - Rounders
•	learn the correct techniques for batting and bowling in rounders.
•	use the correct techniques for throwing and catching when fielding in rounders.
•	know the roles and responsibilities of the backstop, base fielders and deep fielders in round be able to 'read' the game and apply tactics to outwit opponents.
•	know and apply the rules of rounders during a game.
<u>Histo</u>	ry .
•	understand how the Roman Empire began and developed.
•	understand the impact of the Romans on Britain.
•	understand Roman Road building.
•	understand the resistance of Queen Boudicca's rebellion.
٠	understand when, how and why Hadrian's wall was built.
٠	understand the religious beliefs of Romans and the Gods and Goddesses that they worshippe
RE	
•	know the main beliefs in Judaism.
•	know some places and festivals which are special for Jews.
PSHE	
	Lealth and Wallhains affects first
•	Health and Wellbeing – safety first Relationships – VIPs, growing up
•	Relationships - VIPS, growing up
<u>Art</u>	
•	create different textures and patterns with a type of media - charcoal.
•	create stamps and printing blocks with different textures and patterns.
•	create patterns using geometric shapes, symmetry and reflection.
<u>DT</u>	
•	explore the difference between electrical and electronic and revisiting how to create a simp
•	circuit evaluate a range of different torches and identify the features of a torch.
•	create a design for a torch incorporating the features identified.
•	follow the design and build a circuit and the housing for a torch.
Music	
•	improvise and compose own music responding to live and recorded music.
<u>Mand</u>	arin
•	listen and engage with a foreign language and use a foreign language to speak in sentences.