

## <u>Year 3 Term 6 Week 3</u>

Week beginning 21.06.21

		<u>Vicen seguida</u>	<u>1 1 2 1 . 0 0 . 2 1</u>			
	Monday	Tuesday	Wednesday	Thursday	Friday	
Vocabulary Ninja – Word of the Day	A new word of the day on each PowerPoint screen – starting with Grasshopper words for years 3/4. These can be found in PowerPoint or pdf format <u>here</u> . Children write the word, write the definition and use the word in their own unique sentence. They also look at the synonyms, antonyms, prefixes and suffixes associated with the word and see if there are any others they can find.					
English	WALT: talk about a genre of writing identifying is structure <u>Bean Planting</u> <u>Watch this clip</u> <u>Growing beans in the</u> <u>classroom</u> Task: Read instructions for how to grow our own beans. Identify the features of the instructions. Plant our own beans ready to watch them grow in the classroom	WALT: be able to discuss and record my ideas <u>How to plant a bean</u> Using the features that we identified yesterday, make a plan to map out the important information and key words that are needed.	WALT: be able to write in a variety of genre (instructions) <u>How to plant a bean</u> Task: Write instructions	WALT: be able to proof read our work. WALT: be able to check for spellings in a dictionary Task: Edit using green pens, first looking for missing punctuation and spellings. Then edit to make revisions and additions.	WALT: be able to take pride in our work Task: to 'publish' the instructions in class publishing books with revised spelling and punctuation	
English home learning	If learning from home, please follow lessons 1-5 here: Sentence Level objectives https://classroom.thenational.academy/units/t1-sentence-level-objectives-2d3b					
Maths Measure and money	Starter – Play <u>Daily 10</u> . WALT: be able to measure and compare lengths Task: revise units of length and use a variety of equipment to measure and compare	Starter – Play <u>Daily 10</u> . Choose a level and a different activity. WALT: be able to add lengths Task: measure sets of two objects and then add them together.	Starter – Play <u>Daily 10</u> . Choose a level and a different activity. WALT: be able to subtract lengths Task: measure sets of two objects and find the difference between them	Starter – Play <u>Daily 10</u> . Choose a level and a different activity. .WALT: be able to add amounts of money Task: using column method, count and then add two amounts of money	Starter – Play <u>Daily 10</u> . Choose a level and a different activity. WALT: be able to subtract amounts of money to give change Task: using column method, count and then subtract two amounts of money	

Maths Home learning	Continue to practise your times tables throughout the week by playing on <u>Times Table Rock Stars</u> .         Please complete lessons 1-5 here: <a href="https://classroom.thenational.academy/units/solving-measure-and-money-problems-2bf5">https://classroom.thenational.academy/units/solving-measure-and-money-problems-2bf5</a> - measure and money					
Spelling and Grammar	Play the Vocabulary Ninja mini games here: <u>Vocab Ninja Mini Games (vocabularyninja.co.uk)</u>					
Торіс	<u>Computing</u> <u>WALT: be able to use a variety</u> of programmes to accomplish <u>a goal.</u> Task : Combining texts and	<u>Geography</u> <u>WALT: be able to describe the</u> <u>key aspects of physical</u> <u>geography</u> <u>Task:</u>	<u>PE</u> <u>WALT: be able to develop</u> <u>technique.</u> Click <u>here</u> to join in with a Just Dance. <u>Geography</u>	Geography WALT: be able to observe, measure, record and present the human and physical features in the local area Where is all the water near us? Children to name any water	<u>PE</u> <u>WALT: be able to</u> <u>develop technique.</u> Click <u>here</u> to join in with a Just Dance.	
	graphics Create a fact page about an animal of your choice. Experiment with changing font size and colour	<u>The water cycle</u> Introduce key topic words Where is all the water in the world? <u>Make a water cycle in a bag</u> <u>Class activity</u>	<u>WALT: be able to describe</u> <u>the key aspects of physical</u> <u>geography</u> <u>The water cycle</u> <u>Task:</u> Can you explain how the water cycle works to a friend?	they have seen in our local area (sea, rivers, lakes?) <u>Task:</u> Observe aerial views using google maps. Identify the water and consider where is has moved from	Golden Time Well done on all your hard work this week. Have a lovely weekend! ©	
	E-safety : discuss the selection of suitable images and flagging anything that may not be appropriate.	Make your own water cycle in a jar		Park Cardina Landon Abbey And Russet Gardens Landon Sed pin.witt.		

	home activity	
--	---------------	--