



	Maths	Reading	Writing	Spelling/Phonics	HPPS Creative
	Equivalent Fractions	Daily Google Meet – at 10:00 for both	Sustained Write Week	<u>Unit 12 – SpaG</u>	Topic – Fairtrade – Basic Needs 1
		classes.	Rules:	Follow the video by Mr	https://schools.fairtrade.org.uk/te
	Equivalent Fractions	Class teacher to guide children how to	Children compose and edit a minimum of	Woolley.	aching-resources/climate-
	Assessment questions:	complete the activities	one paragraph of writing per lesson.		fairtrade-and-you-education-pack-
		Text: Odysseus and The Trojan Horse. Pages	<u>Plan</u>	Complete the following:	for-primary-schools/
	L.I. To be able to solve	1-3	1. Look at Template of a non-chronological	-Speed Spell	L.I. To develop comparison skills
	problems on Fraction	Skill: Summarising the main ideas drawn	report	-Spelling Zone	between Cote D'Ivoire and UK
	questions.	from more than 1 paragraph, identifying	2. Use the planning template to plan your	-Dots and Dashes	Climate.
		key details that support the main ideas	own animal non chronological report		Compare somewhere in the UK
	3 levels of differentiation	L.I. To summarise part 1 of the myth.	Planning	presidential	with somewhere outside of
		Level 1 – Summarise the first part of the	INTRO: A rough idea of what the text is about	confidential	Europe.
		story in 3 sentences. Who are the main	and who for	initial	Task 1: Children to watch video/teacher
>		characters? Where is this taking place?	An opening general classification	essential	tutorial on Fairtrade producer.
Monday		What is the main problem in the opening?	MAIN: Skeleton is the same for all abilities	partial	Task 2:
Nor		Level 2 – Complete a 3-2-1 on the opening	but the number of related categories and		Sort the wants and needs cards.
~		of the myth.	elaborations may differ.		writing a paragraph describing
		Level 3 – Create a summary paragraph,	CONC: Advice for further reading and		why they've ordered them this
		retelling part 1 using the 5W's.	research		way.
		http://teach.files.bbci.co.uk/schoolradio/w			
		ooden horse.pdf	Teacher video to demonstrate features of		Geography –
			introduction (facts, different names of animal,		Children to plan a journey to St
			countries of origin) using WAGOLL		Lucia using the help-sheet
					Plan a journey to another part of
					the world, taking into account of
					distance and time.

	Improper Fractions	Daily Google Meet – at 10:00 for both	Introduction	Unit 12 – SPaG	Topic – Fairtrade – Basic Needs 2
	Fractions Assessment	classes.		<u></u>	
	questions:	Class teacher to guide children how to	<u>Plan</u>	Follow the video by Mr	L.I. To understand the basic needs
		complete the activities	3. Look at Template of a non-chronological	Woolley.	of a Fairtrade producer.
	L.I. To be able to solve test		report		
	base questions	Text: Odysseus and The Trojan Horse. Pages	4. Use the planning template to plan your	Complete the following:	
		3-6	own animal non chronological report	-Word changers	Teacher to upload presentation and
	3 levels of differentiation	L.I. To summarise part 2 of the myth.		-Dictation	video read-through o help children
		Level 1 – Fill in the Tell Me Grid of the story		-Choose the right word	learn about the key climate
		so far.	L.I. To write the opening paragraph of your		changes:
		Level 2 – Complete a Top 5 on part 2 of the	animal. (Parrot or Snake)	artificial	
		story, focussing on Hermes. Who is	Success Criteria:	financial	Task 1: Children to order the 6
		Hermes? What is his big plan for Odysseus?	I can read the introduction of the WAGOLL	official	climate crises in order of most
>p		Level 3 – Complete a precis police of the	I can underline key information	social	threatening to least. Write sentence
rsu		story so far. Stick to the facts, without	I can compose my own introduction	special	on each explaining choice.
I		giving your opinion.			Committee Cofee Interest Day
			Children to compose the introduction to		Computing – Safer Internet Day
			their animal using the dkfinditout.co.uk		L.I. To follow the SMART rules when
			website (Parrots of Snake)		playing the Safer Internet Day
			Teacher video to demonstrate features of		Game Band Runner
			main paragraph (habitat in detail, diet, key life		Game band Kumer
			cycle information) using WAGOLL		Can you achieve the most points?
					https://www.thinkuknow.co.uk/8_1
					<u>0/</u>
					https://www.thinkuknow.co.uk/8_1
					0/

	Mixed Number Fractions	Daily Google Meet – at 10:00 for both	Main	<u>Unit 12 – SpaG</u>	Wellbeing Wednesday – Activities
	Fractions Assessment	classes.	<u>Plan</u>		uploaded
	questions:	Class teacher to guide children how to	5. Look at Template of a non-chronological	Follow the video by Mr	
		complete the activities	report	Woolley.	BIG BUILD
	L.I. To be able to solve test	L.I. To summarise part 3 of the myth.	6. Use the planning template to plan your	Complete the following	
	base questions on Mixed		own animal non chronological report	activities:	TASK: Children to build a rainforest!
	Number Fractions	Text: Odysseus and The Trojan Horse. Pages		-Jumping orange words	
lay		7-9	L.I. To write the main paragraph of your	-Special focus (Orange	This will link to Fairtrade
lesc	3 levels of differentiation		animal. (Parrot or Snake)	words)	
Wedn		Level 1 – Listen to the Radio Play of the	Success Criteria:		Images and ideas will be shared by
Ň		production. Who is Hermes? What is his big	I can read the main paragraph of the		teacher, any items around the
		plan for Odysseus? Why do you think this	WAGOLL		class/home can be used.
		has been recorded?	I can underline key information.		
		Level 2 – Complete a Year 5	I can compose my own main paragraph.		Lots of images videos
		Recommendation and summarise the story			
		Level 3 – Complete a book review of the	Teacher video to demonstrate features of		
		story so far. Give your opinion about the	main paragraph (habitat in detail, diet, key life		
		story.	cycle information) using WAGOLL		

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	Fractions	Daily Google Meet – at 10:00 for both	Conclusion	Revisit Unit 10	Topic – Fairtrade
	Practical Maths games around	classes.	<u>Plan</u>		Guardians of the Rainforest
	the home:	Class teacher to guide children how to	7. Look at Template of a non-chronological	hesitant, resistant,	L.I. To study the Gola Rainforest of
		complete the activities	report	assistant, reluctant,	Sierra Leone and its coca farmers
	L.I. Children to explore maths		8. Use the planning template to plan your	brilliant, important	
	physically around the home.	Reading for Pleasure	own animal non chronological report		Task 1: Watch this video on
	. , ,		0 1	1. Find out the definition	Fairtrade
	1. Look around your	Choose a text of your own choice. This	L.I. To write the conclusive paragraph of your	of each of these	Farmers.https://vimeo.com/38821
	, kitchen.	could be your reading book, any books you	animal. (Parrot or Snake)	words	7600
	2. Upload an image of	have at home, a newspaper article or any	Success Criteria:	2. Change each of the	
	your items!	other text that has interested you this	I can read the conclusion of the WAGOLL	suffix endings from '-	Task 2: Complete the sheet on
	What maths can you see?	week. Please read this book or text and	I can underline key information.	ant' to '-ance'	Forest Friendly Farmers and design
	Draw or photograph each	share three interesting aspects.	I can compose my own conclusion.		a poster for a chocolate bar.
	item you spot.	share three interesting aspects.			
	- Is it made up of		Teacher video to demonstrate features of		Music – Lesson 1 Musical Menu –
	triangles, squares,		conclusion (rate of extinction, how to		Session 1 – Instruments
λE	circles?		conserve species, what we need to do moving		
Thursday	- Is it 2D or 3D?		forward) using WAGOLL		LI: To understand musical
hur	- How long and wide is it?				instruments.
-	Now try other rooms.				instruments.
	Which room contains the				1. Log on to the website:
	most maths?				tinyurl.com/musicalmenu and
					scroll to the section called Musical
	Challenge: Can you work out what ½ and ¼ of a box of				
	chocolates is ?				Menu Instruments.
	chocolates is ?				2. Watch the first video and
					complete the worksheet.
					3. Then, create your own
					Cuban Mambo using
					kitchen items!
					https://app.seesaw.me/pages/shar
					ed activity?share token=pQOS Wy
					8Q7qWyeAp2UMYFg&prompt_id=p
					rompt.72f94d24-3941-4d95-8ccc-
					<u>Oaeaffa4ddd4</u>

	Times Table challenge and	Daily Google Meet – at 10:00 for both	Publish Writing Piece	Revisit Unit 11	DT	Pleas
	self- mark these challenges	classes.		caution	SAzad to email	e use
		Class teacher to guide children how to	L.I. To present my piece of writing.	ambition		the
	These will be uploaded to	complete the activities		infectiously	Arabic:	links
	Google Classroom/SeeSaw		Using video, audio or uploading an image of	fiction		below
		15 Mins Oxford Reading Buddy	their writing online, children need to share	superstitious	SPatel –	to
_	30 minutes Mathletics –	15 Minutes answering key questions about	their writing and celebrate their learning.			help
day	Multiplying fractions	your text		1. Create a sentence		you
Ē		https://www.oxfordreadingbuddy.com/uk		for each of the		learn
				key words		at
				2. Plays dots and		home
				dashes to identify		. You
				the sounds within		
				the word.		can
						do
				Lineful (this
		Daily Activities		Useful Online Resources <u>https://www.oxfordreadingbuddy.com/uk</u>		work
	Daily Baying Beading: Bead for a	t least 15 minutes and record it in your home re	eading record Remember there is a reward if			on
	Daily Raving Reading: Read for at least 15 minutes and record it in your home reading record. Remember there is a reward if you read and record every day			https://www.mathletics.com/uk/ https://www.purplemash.com/sch/horton-bd5		the
	you read and record every day		https://www.bucpiemasi.com/sci/norcon-bus https://www.bbc.co.uk/bitesize/levels/z3g4d2p		comp	
	Daily Maths: Login and practise times tables rockstars			https://www.bbc.co.uk/bitesize/levels/25g4u2b		uter
	(https://ttrockstars.com/)				or in	
	· · · · ·					your

Home Learning book and upload it onto Seesaw. It is important to complete all the work to ensure you keep up with the learning we are doing in school.