

## **HPPS Weekly Home Learning 2020 – 2021**



	Maths	Reading	Writing	Spelling/Phonics	HPPS Creative
	Fractions Lesson 14	Read a greek mythology	<u> Unit 10 – SpaG</u>		Science Lesson 1
		text – Pandora's Box	Practice the Orange words		LI: To identify the different stages of the
	LI: To convert between		from Unit 9		human lifecycle
	improper fractions and	Answer retrieval and	1. Write each word 5		Describe how the body changes at different
	mixed numbers.	inferences questions	times.		stages in the life cycle.
		using the text.	2. Put each word into		Understand why the body changes.
	Make links between the		a sentence.		Summarise the key aspects of each stage.
	pictures of fractions and	3 levels of challenge			Summarise the key aspects of each stage.
>	the written fractions.	questions provided.			
Monday	Work out how many		English -Writing in role		
Aor	'wholes' can be found		Children to listen to Chapter		
_	from different improper		3 of Journey to the River Sea.		
	fractions.				
			Write a short diary entry as		
	3 levels of challenge		Maia talking about Miss		
	questions provided		Minton's plan.		

	Fractions Lesson 15	Consider Pandora's	Unit 10 – SpaG	LI: Know different	Science Lesson 2
		actions and justify your	Follow the video by Mr	spellings for the 'cial'	LI: To investigate proportions of a human
	LI: To convert between	reasoning for your	Woolley.	sound.	body as growth occurs
	improper fractions and	choice.	Complete the following:		The taller you are, the bigger your foot size
	mixed numbers.	Consider reasons for	-Speed Spell	Spelling Rule 38 - Endings	will be.
		opening the box, for not	-Spelling Zone	which sound like /ʃəl/	The taller you are, the longer the length of
	Make links between the	opening the box, and	-Dots and Dashes	(e.g. social, crucial etc.)	your forearm.
a\	pictures of pizzas and the	decide on your whether			The taller you are, the larger the
esc	written fractions. Work	you would open the box	English- Reading aloud	Play spelling road hopper	circumference of your head.
n	out how many whole	or not.			
	pizzas can be found from		Read Chapter 5 and 6.		
	different improper				
	fractions.		Create a detailed timetable		
			of Maia's day/week.		
	3 levels of challenge				
	questions provided				

	Fractions Lesson 16	Using a Venn diagram,	Unit 10 – SPaG	LI: Know different	Science Lesson 3
		compare the similarities		spellings for the 'ant'	To investigate gestation periods of
	LI: To convert between	and differences between	Follow the video by Mr	sound.	mammals
	improper fractions and	the two Greek	Woolley.		Collect information about the gestation
	mixed numbers.	mythology texts –	Complete the following:	Spelling Rule 39 - Words	periods of different animals.
		Pandora's Box and King	-Word changers	ending in –ant, –ance/–	Plot size and gestation periods of animals
	Write the mixed number	Midas- The Golden	-Dictation	ancy, -ent, -ence/-ency	on a graph.
	and the improper fraction	Touch	-Choose the right word		Draw conclusions from data.
	for each of these			Play spelling road hopper	
>	teacher's pizzas. Who had	Consider setting,	English -Visual approaches		
sday	the most full pizzas?	characters and time			
Wednes	Who had the most pieces		Read aloud Chapter 7		
Vec	of pizza?	Consider feelings,			
>	Explain why they are	emotions and actions of	Create an illustration of what		
	different.	key characters	life is like beyond the Carters		
			house.		
	3 levels of challenge	Consider story themes,			
	questions provided	and key messages			

	Fractions Lesson 17	Reading For Pleasure	Unit 10 – SpaG	PE – Celebrity supply teacher
Thursday	numerators.	Choose a text of your own choice. This could be your reading book, any books you have at home, a newspaper article or any other text that has interested you this week.  Please read this book or text and share three interesting aspects.	Follow the video by Mr Woolley. Complete the following activities: -Jumping orange words -Special focus (Orange words)  English- Story Mapping  Write a list of everything that you can remember about the story so far. (include a list of locations visited)	https://www.bbc.co.uk/iplayer/episode/m 000jycy/ad/celebrity-supply-teacher- series-1-3-marcus-rashford-pe Complete the work out with Marcus Rashford.

	Times Table challenge	15 Mins Oxford Reading		Arabic:
	and self- mark these	Buddy	<u> Unit 10 – SPaG</u>	
	challenges	15 Minutes answering		Asking and answering questions
		key questions about	Practice the jumping Orange	ت سکن, أ سکن using Verbs in Arabic
	These will be uploaded to	your text	words from Unit 10	
	Google		1. Write each word 5	DT
	Classroom/SeeSaw	https://www.oxfordreadi	times.	SAzad to email
		ngbuddy.com/uk	Put each word into a	
	30 minutes Mathletics –		sentence.	For paper packs, add in last weeks DT and
	Adding same	Think about the		Arabic
	denominator fractions	title/genre/author/pictu	English- Audio guide	
		res/setting.		
			Create an audio guide for	
		What do you	Maia as she is travelling	
		think the story/book will	down the river.	
		be about? What makes		
>		you think that?		
Friday				
F		you think the characters		
		might face?		
		What clues from the		
		text helped you make your prediction?		
		What information     ■		
		from your own life		
		helped you make your		
		prediction?		
		Prediction:  • How do you think the		
		story might end? Why		
		do you think that?		
		Do you want to change		
		your prediction know		
		that you have read the		
		story?		
		,		
		1		

**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

**Daily Maths**: Login and practise times tables rockstars

( https://ttrockstars.com/)

## **Useful Online Resources**

https://www.oxfordreadingbuddy.com/uk

https://www.mathletics.com/uk/

https://www.purplemash.com/sch/horton-bd5

https://www.bbc.co.uk/bitesize/levels/z3g4d2p

https://uk.ixl.com/

Plea se use the links belo w to

help you learn at home. You can do this work on the computer 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.