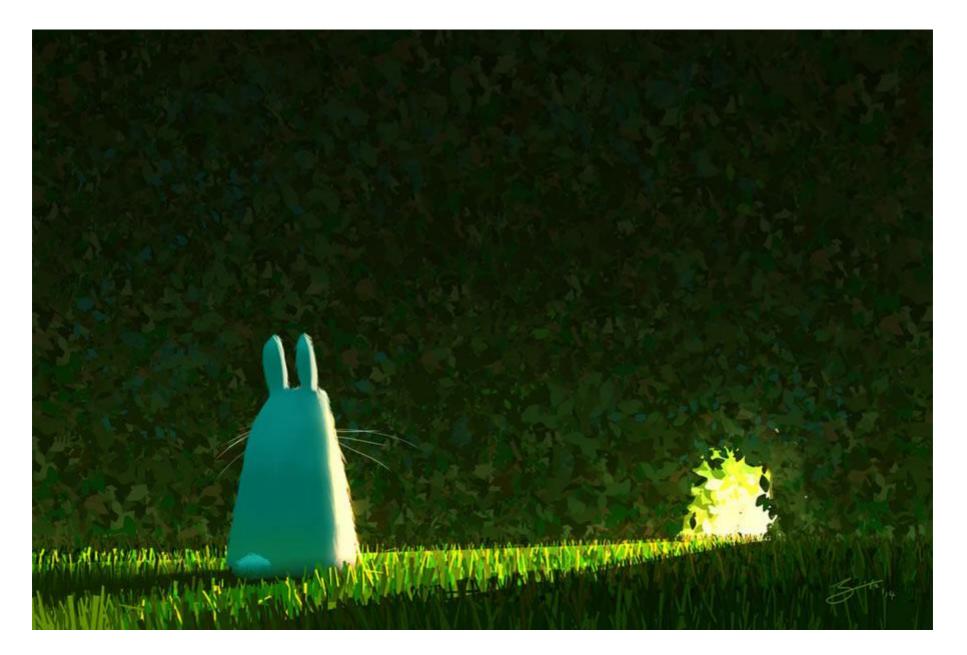
Year Group: 2 Date: Wednesday 1st July 2020

Subject	Lesson focus	Activity and/or instructions	
	(I can)		
Reading/	I can infer meaning and	1. Look at the picture on page 2 and the questions on page 3.	
Phonics	make predictions from an	Challenge: The rabbit decides to go through the hole. Can you write what might happen	
	image.	next?	
		2. Answer the questions and send your answers into your teacher.	
Mathem	I can solve problems	Look at page 4 to investigate what happens when you follow the instructions with different	
atics	involving addition.	ng addition. numbers.	
		1. Do you agree or disagree with the reasoning?	
		2. Try to explain or draw what is happening.	
Writing	I can describe the main	In the second part of the story Little Deer has a plan to play Anansi at his own	
	character in the story	gameWatch part 2 of the story to find out:	
		https://www.bbc.co.uk/teach/school-radio/english-ks1-anansi-and-the-moss-	
		<u>covered-rock-part-2/zf78rj6</u> You can also read the story on the home learning	
		page: https://www.princeofwales.enfield.sch.uk/pupils/year-2/year-2-home-	
		learning/	
		Task: Describe the main character in the story using the template on page 5	
PE	I can contribute to a team	Continue to take part in the Enfield Virtual Olympics. You can see a reminder of the details on	
	event	pages 6 and 7. Remember to send your results to your teacher. The score card is on page 8.	

Please read daily and complete your reading record. You can access Accelerated Reader clicking here and putting in your user name and password: https://ukhosted2.renlearn.co.uk/1894742/You may find that some of your books at home are also on Accelerated Reader, so re-read them and give the quiz a go.



Questions for inference and prediction.

Where does the tunnel lead?

What is the source of the light?

Do you think the rabbit will go through?

Has it been through before?

How did it find out about the tunnel?

Would you go through it?

Challenge: The rabbit decides to go through the hole. Can you write what might happen next?



Task 1

Here's a maths trick to try:

Think of one of the numbers from 1 to 9.

Add 9 to your number.

Add the digits of your answer together. What is your new number?

e.g. 6 + 9 = 15

1 + 5 = 6

What do you notice?

Try the trick again with a new starting number. What do you notice now?

Task 2

Jonas tried the trick with a few different numbers. He said:

I think you will always get back to your original number, because adding 9 is the same as adding 10 and subtracting

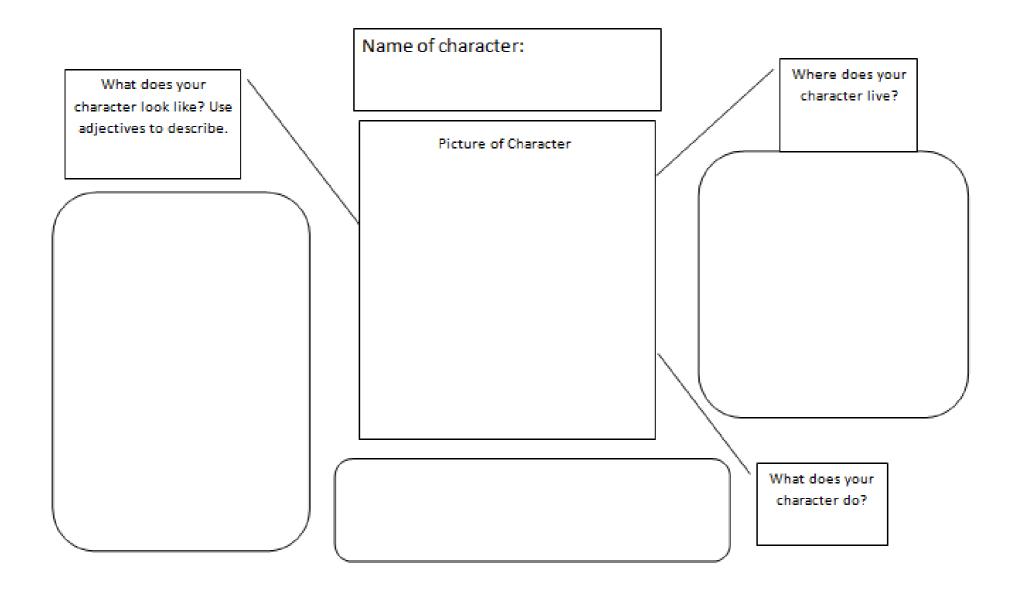
Task 3

Try to explain this trick in a different way.

Think about your calculations in order, starting from 1 + 9.

Can you use this to explain why this trick happens?

Can you draw pictures to support your explanation?



Here is a reminder about our virtual Olympics:

ETSP Virtual SUMMER OLYMPICS 2020

The Virtual Summer Olympics

With the 2020 Olympic Games postponed, and school sports days unable to happen, we have decided to enter the 'ETSP Summer Olympics'.

This is going to be a very exciting competition that we can all get involved with from home or at school! Our Olympics will be held from Monday 29th June until Friday 3rd July. During this week, we encourage you to complete the activities to the best of your ability!

You will take part in 5 different Olympic challenges across the week. You must complete:

- 2 active challenges
- 1 creative challenge
- 1 educational challenge
- 1 challenge of your choice (from any of the categories)

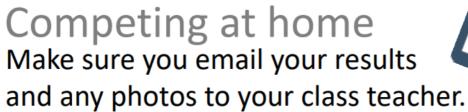
You must record your results on your score card and send it back to your teacher by Friday 2nd July 2020.

Make sure you practice the activities first and record your best result!

Enfield Town Schools' Partnership SUMMER OLYMPICS

The Events

Active		Creative	YOU MUST SEND PHOTO/VIDEO EVIDENCE TO YOUR TEACHER
Star jumps	EYFS/KS1 – number of star jumps completed in 30 seconds KS2 – number of star jumps completed in 60 seconds	Obstacle course	Create and complete your own obstacle course. Send a photo or video to your class teacher. Bonus points for the top 3 most creative courses overall.
Skipping	EYFS/KS1 – number of skips completed in 30 seconds KS2 – number of skips completed in 60 seconds	Design a sport/game	Design a socially distanced sport or game. Send your design or a photo with explanation to your teacher. Bonus points for the top 3 most inventive games.
Egg and spoon	EYFS/KS1 – number of laps of 5m completed in 30 seconds KS2 – number of laps of 5m completed in 60 seconds	Olympic treasure hunt	Find items from around your home that are all the same colour as one of the Olympic rings. More items = more points! Send a photo to your class teacher.
Ball bounces	(options: tennis ball, basketball or a tennis ball and racquet) EYFS/KS1 – highest number of bounces in 60 seconds	Educational	
	KS2 – highest number of bounces in 2 minutes	Reading	Total number of books read by each pupil during June. Will your school
Goal!	Number of balls/rolled up socks thrown into a bowl/bucket that is a distance of		compete the 5,983-mile journey to Tokyo? More books = more miles!
	2m away. Highest number scored in 2 minutes.	Fact finder	Find out facts about your school's country GREECE . More facts = more points!
Long jump	Longest jump recorded – best of 3 attempts.	Olympic quiz	Bonus points for the top 3 highest scoring schools overall.





My 5 Events

Remember: 2 active, 1 creative, 1 educational and 1 of your choice

Active	Total number completed / longest jump recorded (cm)	
EXTRA CHALLENGE:	If you go for a daily walk, run or bike ride record it here.	Total:
Daily mile	Number of miles completed in one week (max 5 miles)	
EXTRA CHALLENGE:	Can you do this every day this week? Record number of times here (max 5)	Total:
Power challenge		
	EYFS/KS1 – 15 burpees, 10 sit ups, 5 press ups KS2/KS3 – 20 burpees, 15 sit ups, 10 press ups, 5 squats	

Creative	Title of piece (PHOTO MUST BE SENT TO YOUR TEACHER)	

Educational	Total number of books / facts / correct quiz answers