Friday 3rd July

Thank you everyone!
Mrs Plummer brought me in a very special card that I think you were all involved in creating.
What a wonderful surprise!
Have a great day everyone ☺

Maths:

- Multiplication Grid
- Magic Ten
- Have a go at this Maths Lesson: https://www.bbc.co.uk/bitesize/articles/z92x8hv
- Practise your times tables on TTRockstars.

English:

Today is the final day of writing our own story based on our Goblin work. Writing at home is not always easy so I have given you options; you could create your own story similar to the original writing step by step, you could edit the original story following my ideas or be creative and create your own magical adventure with goblins.

- SPaG Starter.
- Writing the final part of story.
- Spelling – Get someone at home to test you on this week's spellings, can you get them all right?
- Try and read for at least 20 minutes a day.
- Don't forget to write in your diary about your day.

Health and Fitness Week:

Pick one of the activities on the sheet to have a go at.

Maths – Friday 3rd July

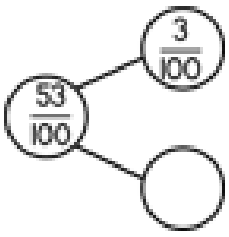
Multiplication Grid:

x	1	2	3	4	5	6	7	8	9	10
10										
9										
8										
7										
6										
5										
4										
3										
2										
1										

Magic Ten:

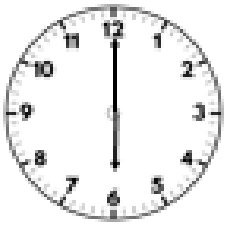
Divide 4 by 10

Complete the part-whole model.



What is $\frac{1}{4}$ of 1 kilometre in metres?

Multiply 14 by 7



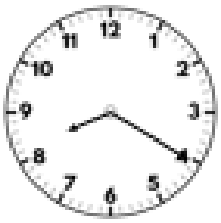
Divide 72 by 10

Complete the equation.

$$\frac{87}{100} = \frac{8}{10} + \square$$

Find the difference between $\frac{3}{10}$ and $\frac{12}{10}$

Divide 45 by 9



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Have a go at this lesson which looks at estimating money:

https://www.bbc.co.uk/bitesize/articles/z92x8hv

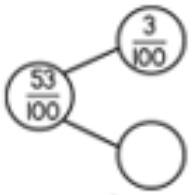
ANSWERS:

x	1	2	3	4	5	6	7	8	9	10
10	10	20	30	40	50	60	70	80	90	100
9	9	18	27	36	45	54	63	72	81	90
8	8	16	24	32	40	48	56	64	72	80
7	7	14	21	28	35	42	49	56	63	70
6	6	12	18	24	30	36	42	48	54	60
5	5	10	15	20	25	30	35	40	45	50
4	4	8	12	16	20	24	28	32	36	40
3	3	6	9	12	15	18	21	24	27	30
2	2	4	6	8	10	12	14	16	18	20
1	1	2	3	4	5	6	7	8	9	10

Divide 4 by 10 0.4

Divide 72 by 10 7.2

Complete the part-whole model.



$\frac{5}{10}$ or $\frac{50}{100}$

Complete the equation.

$\frac{87}{100} = \frac{8}{10} + \frac{7}{100}$

Find the difference between $\frac{3}{10}$ and $\frac{12}{10}$ $\frac{9}{10}$

What is $\frac{1}{4}$ of 1 kilometre in metres?

250 metres

Divide 45 by 9 5

Multiply 14 by 7 98

Six o'clock

Twenty past eight.

English – Friday 3rd July

SPaG Starter:

Change the verb in the sentence below to use the **present perfect form of the verb**.

She eat all of the chocolate cake.

She ☐ all of the chocolate cake.

A writer wants to separate the ideas in his book into distinct sections. Which layout device should he use? **Tick one.**

sentences ☐

paragraphs ☐

columns ☐

bullet points ☐

Magical Stories:

Today you are writing the final part of the story. This should be a shorter piece of writing to end your story. Here is what it should include:

• MC returns home.	• Sammy is given a gift and returns home.	**Who will your MC be and where do they visit? What gift or object will they bring back?**

• MC wants to return to new world	• Sammy says thank you to the man in the bookshop and asks his Grandmama if they can return tomorrow.	**What happens when your character returns to where they started?**

Let's look at the original story to see what the author wrote:

Before long, the sun began to set and Sammy knew that he should return home. He thanked the tree goblins for the wonderful time that he had had and explained that he needed to get home to his Grandmama. As a thank you for visiting them, Treerumple handed him his necklace: "Look after this for me; never forget us!"

"Forget you? That's impossible!" replied Sammy and, with that, he opened the book once more and returned back to the shop.

The disheveled man hadn't seemed to move and as Sammy said goodbye and thankyou to him, he simply muttered: "Hmph, no one will believe your impossible story."

Outside the shop, Sammy saw his Grandmama just come out of the post office. It was like no time had passed at all. "Ahh, there you are!" she said beckoning him over for one of her special cuddles whilst putting up her umbrella.

"Grandmama?" Sammy asked.

"Yes, my dear ... ?'

"Can we come back to tomorrow?"

His Grandmama winked, looked over to the bookshop and replied: 'We'll see ... anything's possible."

Okay, off you go! I look forward to reading some of your fantastic writing.

ANSWERS:

She [has eaten] all of the chocolate cake.

sentences	
paragraphs	x
columns	
bullet points	