

# Year 5 Daily Activities-Week 14 Day 4 - 16.07.20

Good morning fabulous Year Five,

Happy 10<sup>th</sup> Birthday Sophie, we hope you have a fantastic day celebrating! ☺

Let's have a go at writing out another pangram (a sentence which contains all the letters of the alphabet)

*Grumpy wizards make toxic brew for the evil Queen and Jack.*

Make sure all the letters are consistent in size and joined beautifully. Can you write it out even neater? Can you come up with your own?

## Maths *Mild*

- 1)  $27,438 + 9,872 =$
- 2)  $32,876 - 12,347 =$
- 3)  $50 \times 7 =$
- 4)  $500 \div 5 =$
- 5)  $14.06 - 13.04 =$

3a. Write a word problem to go with the following calculation.

$$7,886\text{ml} - 4,392\text{ml} + \boxed{\phantom{000}}\text{ml} = 6,399\text{ml}$$

Solve your word problem.



PS

3b. Write a word problem to go with the following calculation.

$$£6,688 + £2,501 - £\boxed{\phantom{000}} = £7,626$$

Solve your word problem.



PS

## *Spicy*

- 1)  $4,567,932 + 2,842,540 =$
- 2)  $98,989 - 89,898 =$
- 3)  $175 \times 68 =$
- 4)  $5,980 \div 92 =$
- 5)  $2.0732 - 1.5 =$

3a. These are the items in a school stationery cupboard. Write a word problem using the information from the table. It must have at least two steps and the answer must be a 4-digit number.

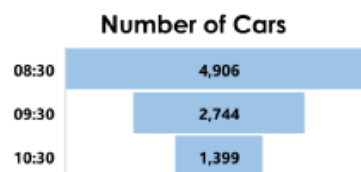
Item	Number
Pens	2,764
Pencils	
Rulers	2,009
Total	8,672

Solve your word problem.



PS

3b. These are the results of a traffic survey. Use the information to write a word problem. It must have at least two steps and the answer must be a 4-digit number.



Solve your word problem.



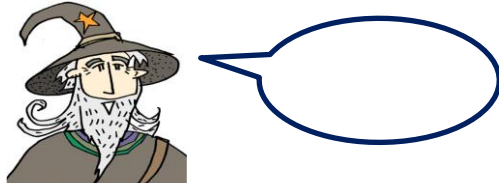
PS

PEC - Choose 1 of the questions above. Can you P - Prove your answer. E - Explain how you solved the question. C - Create a similar question for someone in your house to solve

## English - One Chance

Read through page 19 and have a go at using the 5Ws to write a new paragraph about a successful Wizard.

Now read page 21 - *Crazy quotes*. Using the speech toolkit have a go at writing a few things you think an award winning wizard might say.



## Summer Reading

**SUMMER  
READING  
CHALLENGE**

We hope you have been enjoying the Summer Reading Challenge and will continue with it through the summer holidays.

([www.summerreadingchallenge.org.uk](http://www.summerreadingchallenge.org.uk))

Have you managed to complete any of the activities?

Which game was your favourite - what was your top score?

Did you unlock any badges

Remember to share your achievements with us on Class Dojo.



Maths *Mild*

- 1)  $27,438 + 9,872 = 37,310$
- 2)  $32,876 - 12,347 = 20,529$
- 3)  $50 \times 7 = 350$
- 4)  $500 \div 5 = 100$
- 5)  $14.06 - 13.04 = 1.02$

*Spicy*

- 1)  $4,567,932 + 2,842,540 = 7,410,472$
- 2)  $98,989 - 89,898 = 9,091$
- 3)  $175 \times 68 = 11,900$
- 4)  $5,980 \div 92 = 65$
- 5)  $2.0732 - 1.5 = 0.5732$

Problems *Mild*

**3a. E.g.** Ryan is measuring ingredients to make lemonade. He needs 6,399ml of water. He starts with 7,866ml so needs to remove some, but he takes too much. How much does he need to add to make his total? The missing number is 2,905ml.

**3b. E.g.** Miles has £6,688 in his bank account. If he earns £2,501 in one month, how much does he spend if his final balance is £7,626 at the end of the month? The missing number is £1,563.

Problems *Spicy*

**3a. E.g.** Khadija knows that there are 8,672 items of stationery in the school cupboard. Using the table below, work out how many pencils there must be. The missing number is 3,899.

**3b. E.g.** Yellow Class are analysing the results of a traffic survey. If they saw 500 more cars at 11:00, how many cars did they see in total? The total would be 9,549.