

# Year 5 Daily Activities - Week 14 Day 3 - 15.07.20



Good morning Year 5, we hope you are all well and ready to start the day. Before you start your activities have a look at this picture. How quickly can you find the space related pictures?

Good luck 😊

## Maths *Mild*

- 1)  $26,490 + 8,762 =$
- 2)  $18,682 - 12,679 =$
- 3)  $100 \times 100 =$
- 4)  $246 \div 3 =$
- 5)  $9.08 + 1.09 =$

1a. A charity want to raise £9,559.

They raise £4,522 in the first month.

They raise two thousand, six hundred and twenty-five pounds less in the second month.

In the third month, they raise £1,540 more than what they raised in the second month.

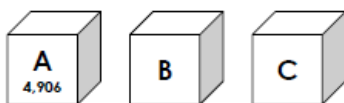
Does the charity reach their goal?



PS

2a. Jack is organising his sticker collection. He has 9,292 stickers in total.

Box A has 4,906 stickers. Box C has 1,208 fewer stickers than box A.



How many stickers are in box B? Convince me.



R

## *Spicy*

- 1)  $203,876 + 3,876,921 =$
- 2)  $85,631 - 84,745 =$
- 3)  $59 \times 98 =$
- 4)  $3,596 \div 62 =$
- 5)  $0.06 + 0.087 =$

1a. A printing company are recording their quarterly sales. They want to print 8,500 flyers in this quarter.

In January, they printed 2,264 flyers.

In February, they printed half the amount printed in January.

In March, they printed 234 more than January and February combined.

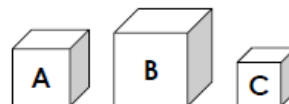
Have they met their goal for this quarter?



PS

2a. 4,432 buttons are made in three hours. It takes six hours to make enough buttons to fill three boxes.

When Box B has been filled, there are 3,363 buttons remaining. Box C holds half the amount of buttons as Box A.



How many more are there in box A than box C?



R

Don't forget PEC - P - Prove your answer. E - Explain how you solved the question. C - Create a similar question for someone in your house to solve

## English - Wonderful Wizards!

Look at page 18 and look at the different persuasive tools. Now have a go at writing your advert, make sure it sounds persuasive enough.

### Remember to:

- read your work and check it flows and makes sense;
- use your persuasive tools to hook the reader;
- check your capital letters at the start of sentences, full stops at the end and any exclamation marks and question marks that are needed.

SUMMER  
READING  
CHALLENGE

## Summer Reading

How have you been getting on with the Summer Reading Challenge - [www.summerreadingchallenge.org.uk](http://www.summerreadingchallenge.org.uk)

What book are you reading at the moment?

Who is the author? Have you read any other books by that author?

Have you been playing any of the games?

Have you managed to unlock any badges?

Remember to share your achievements with us on Class Dojo.



### Send a letter for Earth Day

Dear Earth...

Have you had a look at the different activities that are on offer?



### Fantastic football activities

Football Superstars

Maths *Mild*

- 1)  $26,490 + 8,762 = 35,252$
- 2)  $18,682 - 12,679 = 6,003$
- 3)  $100 \times 100 = 10,000$
- 4)  $246 \div 3 = 82$
- 5)  $9.08 + 1.09 = 10.17$

*Spicy*

- 1)  $203,876 + 3,876,921 = 4,080,797$
- 2)  $85,631 - 84,745 = 886$
- 3)  $59 \times 98 = 5,782$
- 4)  $3,596 \div 62 = 58$
- 5)  $0.06 + 0.087 = 0.147$

Problems *Mild*

- 1a. Yes.  $\pounds 4,522 + \pounds 1,897 (\pounds 4,522 - \pounds 2,625) + \pounds 3,437 (\pounds 1,897 + \pounds 1,540) = \pounds 9,856$   
2a. If A has 4,906 stickers and C has 3,698 stickers, B must have 688 stickers ( $9,292 - 4,906 - 3,698 = 688$ ).

Problems *Spicy*

- 1a. No.  $2,264 (\text{Jan}) + 1,132 (\text{Feb}) + 3,630 (\text{Mar}) = 7,026$   
2a. A = 2,242; B = 5,501; C = 1,121 –there are 1,121 more in box A.