

lssue 6 12 February 2021

# Celebrating Learning during Lockdown

## Key Stage One – Years 1 & 2

**Dear Parents and Carers** 

As we approach the end of this half term, we just wanted to reiterate our thanks for all that you have been doing to support your children. We want to say a huge thank you to you all for your ongoing



resilience, hard work and teamwork and support during these unprecedented times especially with the challenges of remote learning at home, which certainly is not easy. Your collective efforts never cease to amaze us. Your patience, understanding and selflessness have been inspiring. You have all been incredible in supporting your children with their education this half term and as we begin to tire and feel frustrated please remember you are AMAZING!

The children continue to demonstrate a positive mindset with their remote learning and we have been impressed with the quality of work they have produced. The children are becoming confident, independent learners and it is great to see.



During half term, we hope that you will be able to have a good rest to recharge your batteries - do something that makes you smile and have some quality time (albeit possibly remotely) with your family and friends.

If you have any concerns regarding your child's learning, mental health or need any support please contact the school, we are here to help you at any time.

### PE afternoons

PE afternoons are on a Tuesday and Friday afternoon each week for both Year 1 and Year 2. The PE activities for your year group can be found on the school website under the Pupil Learning Zone.

#### **Behaviour for Learning expectations**

We continue to be impressed with the positive attitude to learning, the children's resilience and the GREAT Behaviour for learning we have seen across the phase both in school and at home. Below is a reminder of the expectations for all children.

Remote Behaviour for Learning expectations:

- You will all remain muted unless you are asked to unmute to answer a question or your teacher unmutes you.
- Everyone is listening and tracking the teacher while they are talking
- Be prepared with paper and pencil.



#### Learning covered this week in school and online



**English** - This week the children have been learning about how to write a letter. This week Mrs Armitage wrote a letter to us and then the children wrote a letter to reply to her.

**Year 1 Maths** - The children have been learning about subtraction, crossing 10, related number facts, comparing number sentences. e.g. 5+6 > 12-2 and counting to 50.

*Year 2 Maths* - The children have been learning about dividing by 5 and 10. They have also been learning to recognise coins and notes and counting in pence.

**Year 1 Science** - The children have been revising materials, naming them, describing their properties and distinguishing an object from a material. They then conducted a floating and sinking experiment.



*Year 2 Science* - The children have been learning about some of the ways materials can be changed by squashing, bending, twisting and stretching.

**RE** - The children have been learning about Judaism and how Passover is celebrated.

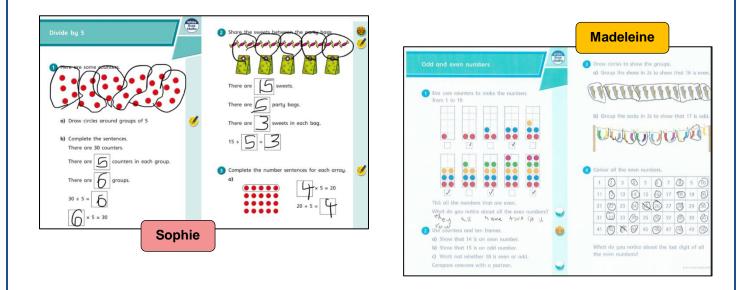
**Computing** - The children have been learning about algorithms and how simple games work.

The work has been amazing both last week and this week and we would like to share some with you to celebrate how well everyone is doing.

First a mention to Year One and Two for their excellent behaviour for learning online and in school. We are very proud of them!

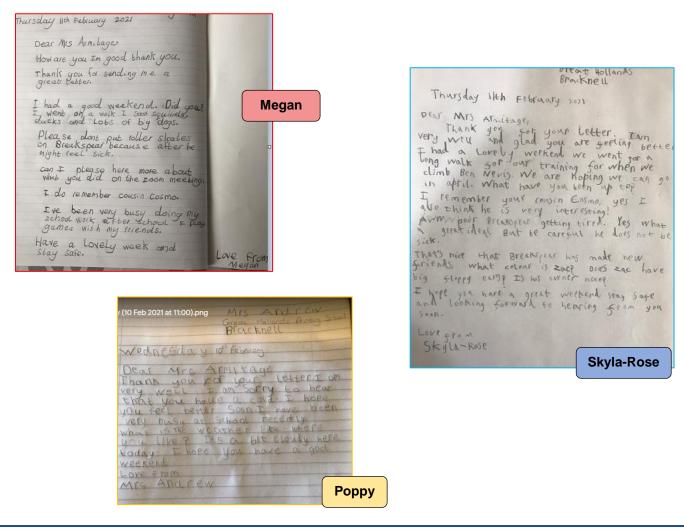
Special mentions to Arthur and Megan who often attempt the extra work too.

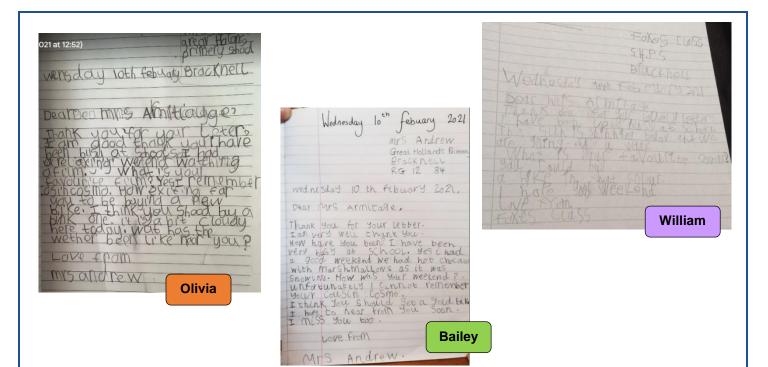
You have all worked hard on your Maths this week, well done! Here are a few examples.



Divide by 2 Complete the senter a) There are 12 db There are 12 db There are 12 db	a) (1)	er sentences for each array. x = 8 8 + 2 = 16 x = 16	Complete the fact family for each bar model. a) $18$ $18$ $19$ + $1$ = $17$
There are 12 + 2 = b) There are There are 10 + 2 = 10 + 2 =	cherries in each group. $2 \times  = 12$ There are 14 socks. This, multifus in each group. groups. $2 \times 2 = 10$ There are 14 socks. Anir puts them in pr a) How many pairs in he have? $2 \times 2 = 10$	of socks does	Milo 11 7 19 = 10 = 17 10 = 10 = 10 10 = 10 + 10 1
Joey	Divide by 5	2 Share the sweets between the party bag C Share the sweets between the party bag C Share the sweets between the party bags.	c) Draw your own bar models
	a) Draw circles around groups of 5 b) Complete the sentences. There are 30 counters. There are $5$ counters in each group. There are $6$ groups. $30 \div 5 = 6$ $6$ $\times 5 = 30$	There are $3$ sweets in each bag. 15 + 5 = 3 Complete the number sentences for each a) $4 \times 5 = 20 + 5 = 4$	20

In English, the children wrote some great letters replying to Mrs Armitage.

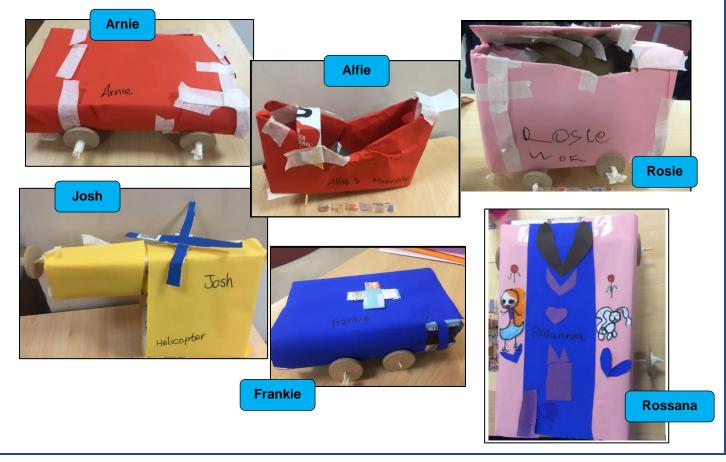




Joseph	
Computing 10.2.21	Rules
The duck moves when you	1. green Flag to start
start game. The arrow Flies when you pres	2 pless red circle to Stop 3, more monse to aim
space you soore when you hit a	4. press bar to Shoot 5. Shoot A him then Fool in
	b means you miss I The duck says game over

Super rules in Computing!

#### Some fabulous new vehicles for Mrs Armitage were made in DT.





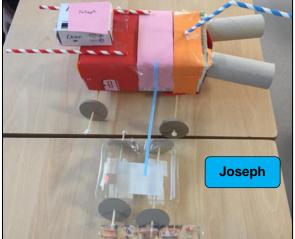






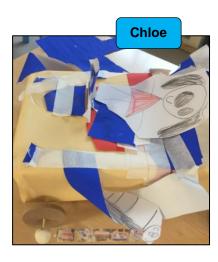




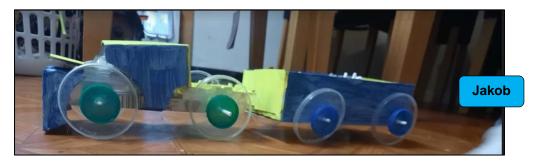




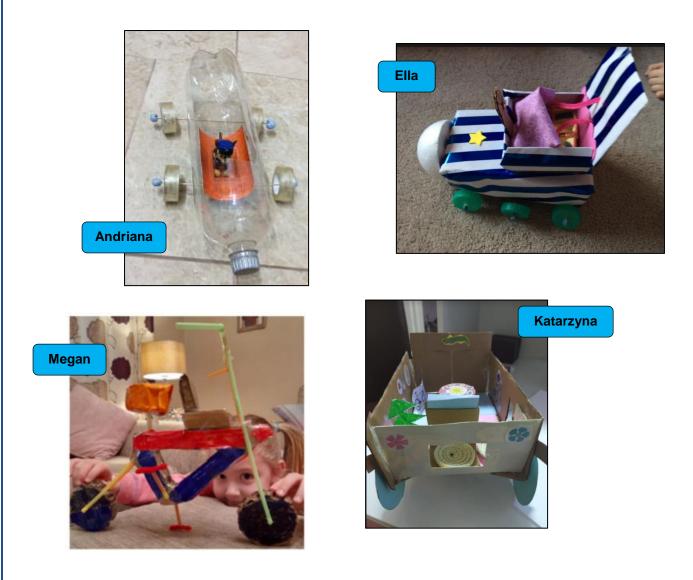












Enjoy your half term and please have a well-deserved rest, you have all earnt it!

Thank you for your continuing support and please remember school is always here to help you.

Kind regards

Miss Estcourt KS1 Phase Leader