



This week we have started a brand new book in English. It's so new that we don't even know the name yet. We have made predictions about the story and even tweeted the author. We are eagerly waiting on a response. We looked at the front cover of the book and worked with our table team to create our very own title.

### Spellings

1. That
2. With
3. All
4. On

The children could have a go at writing these words in a sentence or finding them in a story.

### Maths

In maths, we have been looking at capacity – we even got to make our very own potions in our outdoor area. We have used mathematical language such as full, empty and half full. This week at Rhodes Avenue we have launched *mathletics*. This is a website where your child can practise maths at home using the tasks set by the teacher each week. Your child has been given a log in code, please take note of these log ins so they do not get lost. A groupcall has also been sent home regarding *mathletics* with further details.

### Reading

Just a note to remind parents that book bags should be brought to school on your child's reading day and will be returned the following day. As we move through the year you may notice some repetition with the phonics books – this is a chance for the children to consolidate certain sounds at home. Please record your child's home reading in their reading diary each week.

### Phonics

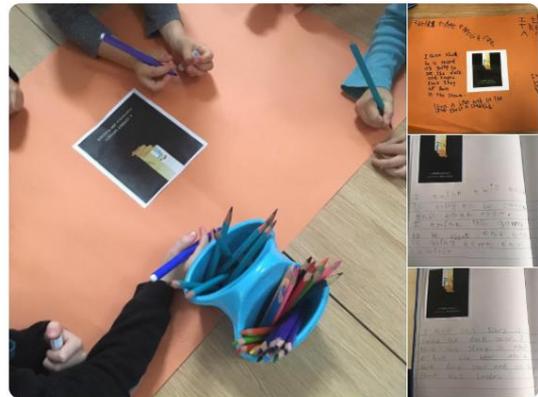
The children are enjoying their guided phonics session – they will tend to work on the same sound each week. On the school website you will find the 3 speed sets – you could use these to recap the sounds your child has already learnt. Your child could also look for their weekly sound in different places at home e.g. **ar** – **car**.



Rhodes Avenue  
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Follow

year 1 are making their predictions about their new core text. @lemonysnicket they are so excited to find out what happens!



6:02 AM - 1 Nov 2018



## Number Bonds to 10 Worksheet

Find all the number bonds to 10 that are hidden within the grid.

- These are hidden vertically, horizontally and diagonally.
- There must be a plus sign between the two numbers for it to count.
- There are 11 calculations to find.

1	+	9	6	+	6	2	4
2	6	+	4	0	5	+	1
+	10	+	8	+	6	3	+
3	3	+	7	10	1	+	5
5	+	8	+	1	7	6	8
+	5	+	4	2	+	10	2
5	+	2	8	+	3	+	+
5	+	9	+	1	4	0	8

Have a lovely weekend,

**Meghan Grove, Joanne McGahon and Sophia Papworth.**