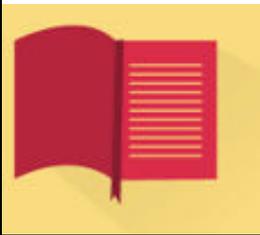
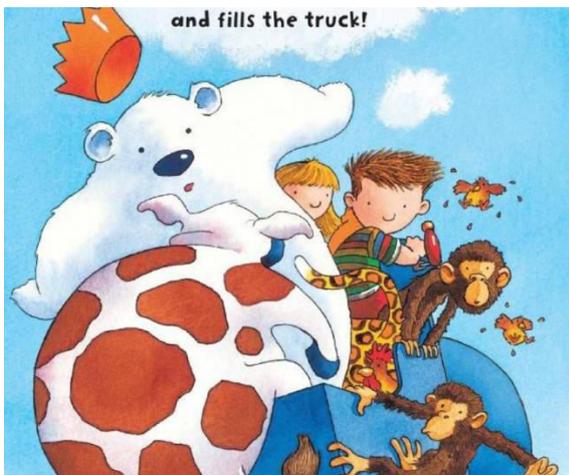
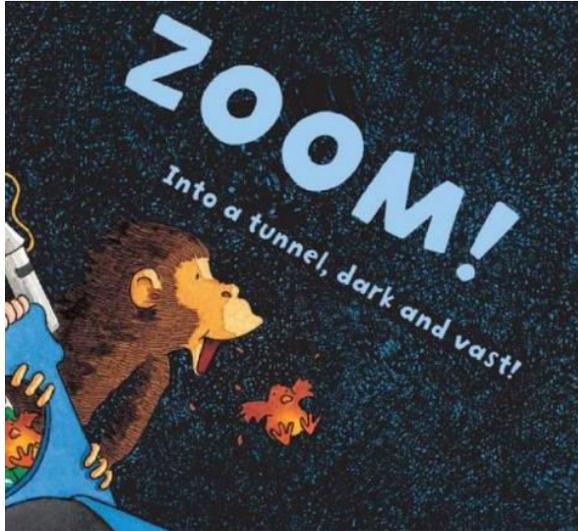


<p>Thursday April 7<sup>th</sup> 2020</p> <p><b>Home Learning 2020- Term 5, week 3-Thursday</b></p> <p><i>Hello from Miss Jarrell, Miss Williams and Mrs Meek</i></p>	
<p>Reading</p> 	<p>Yesterday we read the second half of our story and answered questions about it. Today your challenge is to retell the story to your parents in your own words. Use the pictures on page 2 and 3 to help you, and don't forget to reread both halves of the story first!</p>
<p>Writing</p> 	<p>Yesterday, we planned our own story about going a journey by answering some questions. Today we're going to start writing it. Look at your plan from yesterday and start to write your story. Remember to include all our steps to success: capital letters, full stops, finger spaces, adjectives (big, small, amazing, scary), suffixes (-est -er) and conjunctions (And, but, because, so).</p> <p>If you want to challenge yourself, the try spending the first three sentences just describing the transport you're using for your journey. What does it look like? How does it smell? An example is included on page 4</p> <p>Spellings- Please ask an adult or older sibling to test you on your spellings today.</p> <p><b>Our words this week are: cake, make, date, rate, late</b></p>
<p>Maths</p> 	<p>We will be continuing with the maths lessons from the Oak National Academy. Today we will be finding the mass of objects in units.</p> <p>Here is the link to today's lesson: <a href="https://www.thenationalacademy/year-1/maths/to-find-the-mass-of-objects-in-units-year-1-wk2-4">https://www.thenationalacademy/year-1/maths/to-find-the-mass-of-objects-in-units-year-1-wk2-4</a></p>
<p>Design and Technology</p> 	<p>Yesterday we started to learn about forces in science. Today we're going to start thinking about making our own toy car. Look online with an adult at different types of toy cars and start to think about what your own car could look like. How will you make it? Will you use lego? Cardboard? Plastic bottles? You might want to use your design from May 22<sup>nd</sup> or the design tools on purple Mash to help you. There are also some internet links with ideas on page 5. Please send us pictures of the results. We would love to see how things go!</p> <p>Challenge: Can you think of a way to make the wheels move?</p>
 <p>Fabulous Finish</p>	<p><b>Don't forget to do at least 20 minutes Reading for Pleasure and phonics!</b></p> <p><b>Today my recommendation is: A place in Space: The Moon</b></p> <p><a href="https://www.oxfordowl.co.uk/for-home/find-a-book/library-page/">https://www.oxfordowl.co.uk/for-home/find-a-book/library-page/</a></p> <p><b>PE:</b> Today we will be using Youtube to follow along with a Joe Wicks PE lesson.</p> <p><b>Purple Mash:</b> Make sure you check your 2Dos on Purple Mash!</p>

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**Reading text**







## Writing

Question	My Ideas
<p data-bbox="220 331 612 365">What transport do you use?</p>  <p data-bbox="252 555 730 607">A shiny and red car.</p>	

This is the first section of my plan and now I am going to use it to write the first section of my story – remembering to use my **capital letters, full stops, conjunctions** to join my sentences together and using the **adjectives** I have written in my plan.

Remember to look at your plan so that you know what to write.

**You can use this model write to help you:**

One day Ben and Bella decided to go on a journey because they wanted to have a fun and tasty picnic in the park with their friends. So they got into the shiniest car that had big black wheels and a red body and started to drive.

## **Design and Technology**

This week we're going to start thinking about designing our own toy car. Look online with an adult at different types of toy cars and start to think about what your own car could look like. How will you make it? Will you use lego? Cardboard? Plastic bottles? Draw a plan for your toy car and label it.

Here are some ideas online to help you get started, but don't feel you have to use these. Think about the tools you and your adult have in your house and the kind of toy car you would like to own. If you're not a fan of cars you could make a train or a plane instead!

## **Helpful Links**

<https://www.youtube.com/watch?v=f2JrQsI0AxY>

<https://www.youtube.com/watch?v=YSqj1c8fBns>

If you didn't design a toy car on the 22<sup>nd</sup> you could use this sheet to help you, or login into Purple Mash and use the "2Design and Make" program.

<https://www.twinkl.co.uk/resource/t-ad-120-design-a-toy-car-activity-sheet>

**Challenge: Can you think of a way to make your vehicle move?**