

## Year 6 Home Learning 11/02/2021 Daily Timetable

Morning Tasks	<p>Daily mental maths: <a href="https://www.topmarks.co.uk/maths-games/daily10">https://www.topmarks.co.uk/maths-games/daily10</a> (Level Six, Division -&gt; Mixed tables -&gt; Up to 12 )</p> <p>Log on to Purple Mash this morning and read the third chapter of the reading book which has been assigned to you. There are five multiple choice questions to answer when you have finished.</p>
English	<p>Enjoy reading Chapter 10: <i>A New Life</i> (the final chapter!) before attending the live question and answer session with the author himself this afternoon! Are you as excited as we are?</p>
Maths	<p>Today's learning objective is to learn how to find pairs of values - lesson 1.</p> <p>Watch this video before you begin today's work: <a href="https://vimeo.com/502664420">https://vimeo.com/502664420</a></p> <p>Next, go through the PowerPoint slides with an adult and complete the warm-up tasks as you go. Once you've had a go at the tasks on the slides with an adult, see if you can complete the worksheet independently. There are some additional questions on the slides to answer as well.</p>
PE	<p>Take a break from being sat at your desk and complete some exercise.</p> <p>You could go outside and simply enjoy playing in the snow!</p>
Author Event 1.30pm	<p><b>Author Event with Michael Morpurgo!</b></p> <p>You will be able to access the live event <a href="#">here</a> at <b>1.30pm on Thursday 11th February</b>. This event will also be available to watch on catch-up once it has aired.</p>
Science	<p>This week you will be finding out what microorganisms are and how they can be grouped.</p> <p>To warm up, watch the compilation showing different microorganisms.</p>

Microorganisms (clip compilation)

<https://www.bbc.co.uk/bitesize/clips/zggvr82>

Now, look through the slides and discuss your thoughts with an adult.

Next, your task is to complete either worksheet 5A, 5B or 5C.

Optional Task:

Tomorrow afternoon (or when you have the resources), if you can, why don't you have a go at the yeast experiment. You will find there are instructions for the yeast experiment and you can write your findings on worksheet 5D.

As always, if you should require any assistance in completing any of the set work, or have any queries, please contact us at [year6home@heddon-school.co.uk](mailto:year6home@heddon-school.co.uk)

Please send all completed work back to the above email address at the end of each day. This can be attached as an uploaded photo 😊