










St Margaret's-at-Cliffe CP School Home Learning – Class 3 w/b: 18.05.20



	Monday	Tuesday	Wednesday	Thursday	Friday
English 	<p>Whole School book cover challenge (see just for fun section)</p> <p>Research a favourite book, can you draw the front cover? What will you need to re-create the cover with your family?</p>	<p>Watch the first three chapters of 'The Boy Who Grew Dragons' on our School Facebook Page (If you haven't already!)</p> <p>If you grew a dragon, what would it look like? Draw your dragon and write a paragraph to describe it. What special power would your dragon have?</p> <p>Ideas for your dragon</p>	<p>Research dragon fruit – Tomas looked them up in his encyclopaedia. What can you find out about where and how they grow?</p> <p>Write a mini fact file to explain what you have found out.</p>  <p>Complete the dragon fruit quiz at dragon fruit quiz</p>	<p>Read this advice poster for handy tips on how to prepare to live with a dragon.</p> <p>Create your own tips poster to match your dragon and its special power</p> <p>Advice poster</p> 	<p>Make a shoebox home for your dragon – have a look at some that were made by our class last year for inspiration.</p> <p>Dragon craft</p> <p>Write a paragraph explaining why you chose the different features of the home. Is the bed soft and fluffy, or fire-proof?</p>
Mathematics 	<p>Teacher vs. Pupil Challenge</p> 	<p>Complete the multiplication activities AA.1-4</p> <p>https://uk.ixl.com/math/year-3</p> <p>Understand multiplication</p> <ul style="list-style-type: none"> AA.1 Count equal groups AA.2 Identify multiplication expressions for equal groups AA.3 Write multiplication sentences for equal groups AA.4 Relate addition and multiplication for equal groups 	<p>Teacher vs. Pupil Challenge</p> 	<p>Complete the multiplication activities AA.5-8</p> <p>https://uk.ixl.com/math/year-3</p> <p>Understand multiplication</p> <ul style="list-style-type: none"> AA.5 Identify multiplication expressions for arrays AA.6 Write multiplication sentences for arrays AA.7 Make arrays to model multiplication AA.8 Write multiplication sentences for number lines 	<p>Teacher vs. Pupil Challenge</p> 

Science:
Animals,
Skeletons
and
Nutrition

Explore the skeleton and bones section at <https://www.dkfindout.com/uk/human-body/>

Skeleton and bones

Your living skeleton, with its moving joints, provides a framework that supports and protects your body's organs. Far from being dry or dead, this network of bones is alive and working with other body systems. Every second, millions of fresh blood cells pour out of bone



Tasks: Complete the 2do activities on Purple Mash using the information you have read.



Just for fun

Whole School book cover challenge.

Re-create your book cover with your family – take a photo and e-mail it to your teacher. You may need to make props for your book cover, or create a background. Have fun! Here are a few ideas....

