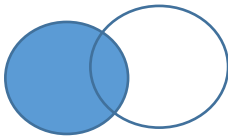


<p>Summer Term Week 1 – Year 2</p>	<p>East Anstey Home Learning suggestions – Please engage in as much or as little as you are able.</p>
<p>Hello!  Keep in touch...</p>	<p>Class dojo – Mrs Yarney will be online every day to answer your questions – chat or look at what you have been doing and learning. Please try and contact us at least weekly so that we can check everyone is safe and well. Thank you.</p>
<p>Week 1 –  Reading</p>	<p>reading from school books or levelled online ebooks from Oxford Owls:  Oxfordowl.co.uk/for-home/find-a-book/library-page/  A fantastic library of levelled books for your children to read. Filter by level and then letters and sounds phase:  Reception = phase 2 or 3  Year one = phase 5  Year two = phase 5 and 6</p>
<p>Phonics  Phase 5</p>	<p>Online: <a href="https://www.teachyourmonstertoread.com/accounts/sign_in">https://www.teachyourmonstertoread.com/accounts/sign_in</a>  You create a log in for your child and then work through the levels – the best thing is for all children to work through stage one: phase 2 phonics and then onto stage two and three. Older children will find the early stages easy but it will be good revision and then they will get onto the harder stages.  <b>See attached phase 5 phonics booklet for further practise.</b></p> <ul style="list-style-type: none"> <li>• <a href="https://www.bbc.co.uk/cbeebies/grownups/the-alphablocks-guide-to-phonics">https://www.bbc.co.uk/cbeebies/grownups/the-alphablocks-guide-to-phonics</a> - Alphablocks videos - great for going over phonics</li> <li>• <a href="https://www.bbc.co.uk/cbeebies/shows/alphablocks">https://www.bbc.co.uk/cbeebies/shows/alphablocks</a></li> </ul>
<p>spellings</p>	<p>– focus on Common Exception words - see attached list below– Children can learn these through : look cover write and check method</p> <ul style="list-style-type: none"> <li>- Writing over and over in different colours (rainbow writing)</li> <li>- Writing in the air</li> <li>- Pyramid writing <ul style="list-style-type: none"> <li>P</li> <li>Py</li> <li>Pyr</li> <li>Pyra</li> <li>Pyram</li> <li>Pyramid</li> </ul> </li> <li>- Mr Whoops spellings</li> </ul> <p>( see sheet below at bottom)</p>

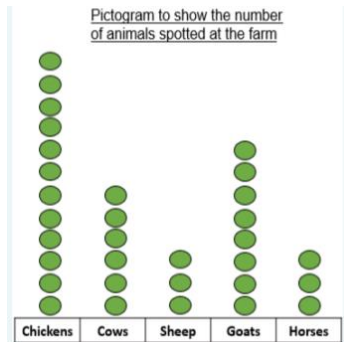
<p>Writing</p>	<p><b>You might like to choose one of these writing ideas.</b></p> <p>* Write a paragraph describing how you can see signs of Spring. Can you make sure you use Capital letters, full stops and finger spaces– can you use adjectives (describing words) so that I can really imagine what you are describing? What about including some Verbs or adverbs? Give yourself a housepoint for each one you use – how many housepoints did you get at the end?</p> <p>*Make an Easter card for your family – what lovely message could you write them inside.</p>
<p>Maths</p>	<p><u>On line resources:</u></p> <p><a href="https://whiterosemaths.com/homelearning/year-2/">https://whiterosemaths.com/homelearning/year-2/</a></p> <p>There are 3 weeks worth of work here – a teaching video and a worksheet;  <b>Please start with Week 1. One activity per day.</b></p> <p><b>Mathletics:</b> <a href="http://www.mathletics.com/uk">www.mathletics.com/uk</a> - A good warm up website and place to practise skills – I can monitor progress from home and update work. If you have lost your child’s login details let me know.</p>
<p>Maths</p> <p>-If you can't access online resources or just want some other ideas!</p>	<ul style="list-style-type: none"> <li>• Draw a large circle on some paper and draw a line down the middle – choose different numbers of lego ( or pasta, coins, counters bricks, cars etc) and see which numbers you can half by sharing. Remember both sides must be equal. List all of the numbers that you can half and those that you can't. Do you notice a pattern?</li> <li>• <b><u>Halves and Quarters:</u></b> Draw some pictures of things in your house that you can half or quarter. Remember all the sections must be the same size – can you half or quarter fruit, biscuits, pizza? What other ideas can you think of? Can you find halves or quarters out in the garden? Send me some pictures.</li> <li>• <b><u>Practise number bonds to 20 – addition and subtraction:</u></b> Use things from home for counting (pasta, coins, lego, bricks etc) and practise adding and subtracting to 20. How fast can you go? Write 10 number sentences, then try them again and see if you can remember the answers.</li> <li>• <b><u>Practise your 2x, 5x, 10x and 3x tables.</u></b></li> </ul>
<p>Science</p>	<ul style="list-style-type: none"> <li>• Draw a picture of your minibeast: how many legs does it have? Does it have wings? Does it have 3 body parts?</li> <li>• Go on a minibeast hunt around your garden: can you draw and count how many different animals you can find. How could you sort your minibeasts – can you use a venn diagram?</li> </ul> 

## Other ideas



Can you use a range of natural objects to make a picture like the artist Andy Goldworthy?

Bird watch – if you sit in your garden for 15 minutes – how many birds do you see? Can you identify them? Do you put seeds out for your birds? Could you look on line and make a bird feeder or a fat ball?



Can you make up your own pictogram – how many birds of each kind did you see?

## Online Resources

- [www.twinkl.co.uk](http://www.twinkl.co.uk) are allowing parents to use their website just go on and go to school closure parents hub –Lots of resources.
- Topmarks website: lots of games to play

<https://www.topmarks.co.uk/Search.aspx?Subject=16&AgeGroup=2>

- BBC bitesize: maths games - Look out for the video clips further down on measures.

<https://www.bbc.co.uk/bitesize/subjects/zixhfg8>

- <https://www.bbc.co.uk/cbeebies/shows/numberblocks>

- <https://www.mathschase.com/all-games/>

*Check out the Literacy shed:*

- <https://www.literacyshed.com/home.html> scroll down to find some wonderful films to inspire stories.