



## Learning at home. Year 3 Week 2: 30.03.20

Use this grid to help your child work at home. Children concentrate best during the first half of the day. Make a routine that works for you. Build in fun, exercise and times to relax and laugh. Tell your child that school will want to see what they have been doing.

Reading	Writing	Maths
<ul style="list-style-type: none"><li>Daily reading using a home book or other reading materials e.g. a recipe, magazines, National Geographic for kids' website, BBC Bitesize reading materials. Continue to share your reading with an adult and record all reading in some way.</li><li>Complete the World book Day reading challenge if you are able to access a range of books.</li><li>Complete the reading comprehensions on the site. They can also be downloaded from the following link on Twinkl: <a href="https://www.twinkl.co.uk/resource/t2-e-4110-lks2-60-second-reads-animals-and-living-things-activity-pack">https://www.twinkl.co.uk/resource/t2-e-4110-lks2-60-second-reads-animals-and-living-things-activity-pack</a></li></ul>	<ul style="list-style-type: none"><li>Learn your weekly spellings using week two of the spelling sheets.</li><li>Continue to work on your animal project.</li></ul> <p>Use Purple Mash - follow these links:</p> <ul style="list-style-type: none"><li>Home</li><li>English</li><li>Spelling Resources</li><li>Grammar</li><li>2 Create a story</li><li>2 type (practise your typing skills)</li></ul>	<ul style="list-style-type: none"><li>Do a page from your mental maths homework book each week.</li><li>Use the Times Tables Rockstars website daily.</li><li>Maths fluency starter at the bottom of the page.</li></ul> <p><u>Improve your measuring and counting skills.</u></p> <p>Find a container which has a known capacity. E.g a 1 litre bottle of drink.</p> <p>How many are needed to fill a sink, a bath, a bucket? Make a tally chart of your results.</p> <p>Use your arm, hand or foot as a measure find 10 objects around the house and measure. Estimate first and then measure with your chosen body part. Record the results and compare results. How close were you?</p> <p>Repeat this activity using a ruler. Estimate how many CM first then compare with the actual measurement.</p> <p>How long can you make a piece of paper? Take a scrap piece of paper. (A4) Tear or cut to see how long you can make it. Try not to break it. Do it a second time can you make it longer compare them.</p> <p>Draw a robot using a ruler and straight lines. Record on your drawing how long each line is in cm</p> <p>Take a piece of paper and cut a small hole in it. Lay it over different surfaces and count how many you can see of the objects, pattern underneath. Estimate first then record the actual amount in a tally chart. Be imaginative choose 5 or more different surfaces.</p> <p>Practise using your parents weighing scales.</p> <p>Do some baking, choose a recipe and accurately measure out the ingredients.</p> <p>Choose 10 toys estimate the weight first. Put in weight order then</p>

weigh. Were you correct with the order?

This link could be helpful:

[https://www.youtube.com/watch?v=c4zZYGms\\_AQ](https://www.youtube.com/watch?v=c4zZYGms_AQ)

<https://www.youtube.com/watch?v=-0p2RD0VnR0>

Use Purple Mash - follow these links:

Home

Maths

Carry out any of the activities and games.

## Family challenge project

Theme for the fortnight beginning 23.03.20.

# Animals

What really interests you about this theme? Here are some ideas to get you thinking.

You could:

- Be a scientist and look at grouping, classifying, habitats, food chains, animal life cycles or more
- Make a fact file
- Write poems
- Research an endangered species or your favourite animal
- Make a food chain
- Create a habitat
- Make a model / a poster / a stop animation about your animal on the ipad
- Write a story / adventure / diary
- Be an artist and create a fantastic mini or mega artwork

If you would like to link it with year 3 learning, rainforest or extinct animals would be a suggestion.

## Extra Challenge Time

**Twinkl home learning access - this website has a range of activities you can do each day. This is the code you will need: UKTWINKLHELPS**

- **Cosmic Yoga for kids - You Tube**
- **Set up an obstacle course to keep exercising**
- **Super Movers videos - BBC website link**

If you would like to, other books are available such as the Mental Maths Homework Book (Schofield and Sims).

Calculate:  $225$  Will you need to regroup?  
 $+ 119$  The total of ... and ... is ...

Hundreds	Tens	Ones

6

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Herts for Learning

225	119
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- add
- sum
- total
- column
- regroup
- method

Fluency maths starter- children should be familiar with this maths starter. This structure can be used as many times as you like by changing the numbers.

### French for week commencing 30/3/2020

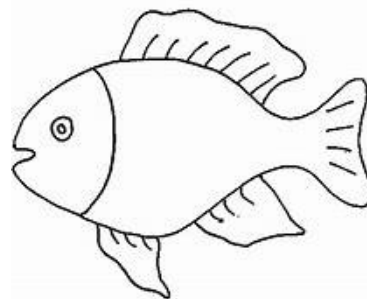
Bonjour tout le monde

Please continue to practise your French at home, count in French when you are playing board games or games outside. Teach some French greetings to someone in your family. Play hangman with some French vocabulary.

This week people in France celebrate the 1<sup>st</sup> April in a particular way

<https://www.brilliantpublications.co.uk/upload/gallery/9781905780440-French-Festivals-poisson-avril-April-Fools-Day-21-22.pdf>

Open this link to find out about April Fool's Day in France. You could draw a paper fish - un poisson d'avril and label the colours, write an acrostic



poem or even make up your own knock knock joke in French.

Remember to log on to Babelzone <https://www.lcfclubs.com/babelzoneNEW/>, the username is welwyn and the password is french and explore the stories, songs and games. There are some lovely Easter activities.