

Year 3 Home Learning Guidance



Reading

Please continue to read as much as possible and keep a log of your reading in your reading record or on paper if necessary. Choose 1 or 2 to write a book review to share at some point. Encourage your child to think about their expression, be conscious of when a character has started to speak, how might that character sound? Can they explain why they think that?

World Book Reader

<https://worldbook.kitaboo.com/reader/worldbook/index.html?usertoken=Mjk5MzQ6MTpUjA5MjAxNjoyOmNsaWVudDE2OTc6MTY5NzoyMjE2Mjg4OjE6MTU4NDM4MDEzMzA2Mj1cw==>

The websites Twinkl and Espresso provides some good comprehension work that the children will greatly benefit from. Choose ones that are suitable for Year 3 or Lower Key Stage 2.

Twinkl

Twinkl website can be accessed by parents by creating an account via the link and code provided below.

www.twinkl.co.uk/offer and using the code PARENTSTWINKLHELPS

<https://www.discoveryeducation.co.uk/>

When visiting the website, click "Login" from the top-right of the page and select Espresso to enter your username and password as below.

The student login details for accessing the website are:

Username: student6119

Password: Robertswood



Writing

If possible, please encourage your child to do some writing during their time at home. This could be related to any of our school topics or it could just be something your child is interested in or writing for a specific purpose. This could be a diary entry, book reviews, any poems, grammar and punctuation practise or spellings.

The children should attempt to write a little everyday if at all possible. Maybe write a letter to a friend.



Maths

Login to RM EasiMaths

This is a new school resource for this home learning. We hope it will be useful to help keep children on track with their maths.

In class recently, we have been learning to

- Measure perimeter and length in cm, mm and m.

Children will be able to access RMEasimaths website via the link below.

<https://www.rmeasimaths.com/>

The site id is: Robertswoo

Followed by child's username: which will be your child's first name and initial of their surname*

Password: pass

You could also practise reading the time, using money and times tables

White Rose Maths is a scheme we follow in school. You may want to access activities by clicking on year 3 using the link below. These activities will similar to those we use in lessons.

<https://whiterosemaths.com/homelearning/>



Science

This term we have looked at plants, focusing on the different parts of the plant and their life cycle.

Have a go at growing a plant yourself – use egg shells instead of pots, do they need soil, water air to survive? Also, what famous scientists can your child research that are linked to our topics this year.

www.stem.org.uk/resources/community/collection/12535/year-3-plants

You can also browse through the videos and information on these pages within the Espresso/Discovery education site. You will also be able to find all of the resources we have used for our Science topic on Twinkl using this link:

<https://www.twinkl.co.uk/resources/planit-science-primary-teaching-resources/planit-science-primary-teaching-resources-y3/planit-science-primary-teaching-resources-y3-plants>

	<p><u>Art</u> We have been looking at the art of Kandinsky, Vasarely, Hodgkins_and Mondrian. They could re-create one of their styles on a large scale.</p>
	<p><u>PE -</u> Youth sports trust have some home learning activities on their website. You could also use gonoodle.com for short, fun movement and mindfulness videos. Real PE are going to be sending temporary log ins for parents on their Real Play platform, which has lots of ideas how to keep active. We are aware that you and your children may be feeling anxious at this time and therefore we would like to encourage a focus on your child's wellbeing and emotional health. The resources above provide guidance for activities you could do with your child during the school closure, however, please do not underestimate the value of learning through play, art activities and outdoor learning (wherever possible).</p>
	<p>A fantastic and highly recommended resource is www.tts-group.co.uk/home+learning+activities.html This resource provides an excellent activity book that will provide a clear curriculum for your child to follow during isolation.</p>
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