



## Summer 2 Week 1 – Year 1 Home Learning

Dear Year One,

We hope that you enjoyed your half term break. It feels like a very long time since we last saw you but we are very excited to be back at school with some of you again soon!

We will continue to set work on Google Classroom for all of you for the next couple of weeks while you are still at home and then following that for those of you who are not returning to school. Please continue to complete this in any form that is possible for you and your circumstances. We look forward to seeing your pictures and work on Google Classroom.

### **Maths**

This week, we are revisiting some previous learning.

Session 1 - In this session they will look at 3D shapes – Please follow this link to start the video and then complete the activity after.

<https://vimeo.com/417729027>

Session 2 - In this session they will look at the properties of 3D shapes. Please watch this little video and complete the activity after naming shapes and properties after <https://www.bbc.co.uk/bitesize/topics/zjv39j6/articles/zggpk2p>

Session 3 - In this session, the children will look at tens and ones, please watch the little video and explore the activity after. Try making your own, can you make numbers up to 99?

<https://www.bbc.co.uk/bitesize/topics/z8sfr82/articles/zw4g2nb>

Session 4 - In this session, they will look at counting in 2s. They have already looked at this so it should be a revision. The website below has a few games for the children to play and learn quick recall of their counting in 2s. The picture to the right is a fun activity to try, give them three numbers and they can count on and find the next number.



If you prefer there are some counting in 2s sheets they could do.

<http://www.snappymaths.com/multiplication/countin2s/interactive/icountin2s/icountin2s.htm>



**Session 5** - In this session, they will look at counting in 5s, again this is a revision but the aim is for them to be fluent in counting in 5s and finding the next number in a sequence. There is little game to play first and then you could try grouping and counting objects in 5 or making your own number patterns using something similar to the sticks.

If you prefer there are some counting in 5s sheets they could do.

<http://www.sheppardsoftware.com/mathgames/earlymath/BalloonPopSkip.htm>

### **English and Topic**

This week we are combining our English and Topic work into an open ended project. We would like you to create a time capsule to remember this period which will undoubtedly become a major event in history. Please see the separate plan for ideas of activities to include in your time capsule.

### **Phonics**

Now that the children have covered all the Set 2 and Set 3 sounds, our phonics sessions are going to be revision until the end of term. This will give the children a chance to practise reading and writing the sounds that they are familiar with, in order to increase fluency and accuracy, and also to fill the gaps in any sounds that they found tricky first time round. Please see separate planning for a breakdown of this week's five daily sessions.

We are back in this school this week, getting everything ready for the children's return. It may therefore take a little longer to answer questions or mark work. Please remain patient and we will try our best to juggle everything.

Lots of love,

Mrs Kelly, Mrs Steel and Mrs Saunders

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