

Weekly Overview: Week 3 (18th – 22nd January)

Dear parents and pupils,

We have collated some wonderful activities for our P7 pupils. Please see the list below as a guide to help support you through this week. Please do not feel you must complete these activities all in one day but instead allow your child to complete a variety of activities throughout the week. Whether it be a picture of you working on set home learning tasks or another activity you are completing in addition, we would love to see photographs of you all. Please remember to send completed work and pictures to your teacher via the Seesaw app. If you require any assistance in relation to this, please feel free to contact us as below:

Rm 13 Mrs McKnight - lmcknight474@c2kni.net

or

Rm 14 Mr Ryden - dryden451@c2kni.net

If you have any questions or queries about any of the Home learning tasks the please do not hesitate to contact us.

Many thanks

Mrs McKnight and Mrs Ryden

Literacy

- **Writing:** [Writing | Victoria Park Primary School](#)
- **Grammar and Punctuation:** [Grammar and Punctuation | Victoria Park Primary School](#)
- **Reading:** Bug club - suggested reads 1- 2 books per week. Pupils have been allocated a selection of books by their class teacher and can complete interactive guided reading activities and games through the app based on the books they read. Earn coins and rewards daily.
- **Spellings:** [Spellings | Victoria Park Primary School](#)



Numeracy

- **Decimal multiplication and division:** [Decimal Multiplication and Division | Victoria Park Primary School](#)
- **Corbett Maths:** [Corbettmaths 5-a-Day | Victoria Park Primary School](#)
- **Maths facts:** [Maths Facts | Victoria Park Primary School](#)
- **Maths with Parents:** sign up to the correct class using the links and guidance below to view video explanations & activities:
<https://mathswithparents.com/KWeb?startTime=1584887525640#menu875323>
Please watch video tutorials before allowing pupils to complete activities.



WAU

Europe: [P7 | Victoria Park Primary School](#)

Stem Challenge: [P7 | Victoria Park Primary School](#) How Many can you complete? Why not get the whole Family involved in your learning too? Scroll down to the bottom of the page for activities.