**Self-isolation home learning pack – Year 3**

Dear parents, carers and children,

This home learning pack is designed to give your Year 3 child some learning to do while the school is only open to key workers and vulnerable children. I’m sorry this means that they can’t be with us in class, and know how frustrating this must be both for you and for them.

The learning set out here is a pre-prepared pack designed to last around two days – if the absence stretches on beyond this, I will begin doing video lessons on YouTube again, as we had during our previous learning from home period in November.

As well as the work set out here, there are a number of useful sources of home learning activities available online. The Maths and Literacy lessons on the BBC Bitesize website (<https://www.bbc.co.uk/bitesize/tags/zmyxxyc/year-3-and-p4-lessons/1>) and iPlayer videos (<https://www.bbc.co.uk/iplayer/episodes/p089g063/bitesize-79-year-olds?seriesId=p08b00mq>) are excellent resources, while the government backed online academy (<https://www.thenational.academy/online-classroom/year-3#subjects>) also contains a huge quantity of videos with teacher inputs on a variety of subjects.

There is no expectation from the school that any particular quantity of work is completed – it is entirely optional, and there is of course no need for pupils to complete it if they’re feeling particularly unwell.

I hope to see you back in school again soon,

Mr Donald Vass

Year 3, Jessie Younghusband School

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Literacy (Writing)** | **Literacy (Reading)** | **Maths** | **Science** | **Computing** |
| Our most recent unit of work was **Writing To Inform**.  We’ve recently been looking at how to add apostrophes to our writing, both for omission and possession. | Read books daily if you can. They can be school books, old favourites from your bookshelf or even things you find online.  There is also some reading comprehension sheets enclosed based around David Walliams & Tutankhamun | Our most recent unit of work was **Multiplication and division**.  We’ve recently looked at how we can multiply and divide by 3. | Our most recent unit of work was **light.**  We’ve recently looked at light sources. Can you sort these objects into the correct categories? | Choose a topic which interests you and create a presentation to share your passion with the class. You could do this on Microsoft Powerpoint, or Google Slides (free software), and we can watch these when you return. Assume that your viewers will know very little about your topic – what would a novice need to know about it? |