



## Year 3 home learning: Week beginning 5<sup>th</sup> October

Please use our  
year group email  
account if you  
have any  
questions about  
the work set:

[year3.ellington@  
school360.co.uk](mailto:year3.ellington@school360.co.uk)

### Maths: Introduction to Column Subtraction

- Monday: To be able to subtract 1-digit numbers from 2-digit numbers (no regrouping)
- Tuesday: To be able to subtract 2-digit numbers from 3-digit numbers (no regrouping)
- Wednesday: To be able to subtract 1-digit numbers from 2-digit (regrouping)
- Thursday: To be able to subtract 2-digit from 3-digit numbers (regrouping)
- Friday: Column Subtraction consolidation
- Homework: Please log onto <https://ttrockstars.com/> and practise the times tables set.
- Homework: Last week we worked on Column Addition. Please create some of your own sums and complete them using the column addition method.

### English:

- Monday: Verbs and Adverbs - To write a paragraph which includes verbs and adverbs.
- Tuesday: Fronted Adverbials - To identify fronted adverbials in sentences.
- Wednesday: Fronted Adverbials - To write our own sentences which include fronted adverbials.
- Thursday: To be able to recognise verbs, adverbs and fronted adverbials in a reading comprehension.
- Friday: Guided reading
- Homework: Practise this week's spelling list on [www.spellingshed.co.uk](http://www.spellingshed.co.uk)

### Foundation Subjects:

- History: Continue our local study on Tom, a Soldier from the Northumberland Fusiliers.
- PE: Invasion games
- Art: To continue looking at our self-portraits – Inner and outer portrait.
- French: Numbers to 10. Practise counting to 10 in French and continue to introduce yourself and ask how people are feeling.
- Computing: To edit our letters using word processor. You could create your own letter to the King to thank him from lifting the ban on the dark.
- RE: God and Creation
- Homework: If you haven't already please find out your own information about World War 1 – any family links? You can email me any facts you find out.