

YEAR 4&5 PLANNING FOR WEDNESDAY 18TH MARCH 2020

Dear Year 4&5,

I would like to start today's letter with a **huge thank you** to all Y4&5 pupils and your parents. There has been a super response to distance learning so far! I appreciate that it can be a lot more tricky to concentrate in your home environment as there are so many distractions. Try to set a clear time of day for doing the activities that I set and try to do this at a table or other, tidy working space.

Here is the list of what I would like you to do today – there should not be anything here that you find too tricky but if you do need some support then let me know. All of the relevant documents and instructions can be found in our Google Classroom so if you have not set this up already, please do this as per the instructions on the previous email. If you need us to re-send the instructions, please send an email to info@calpeschool.com

As well as the Literacy and Numeracy tasks that I have set, I have seen a lot of activity on Active Learn – well done! I am keeping a checklist of who has completed their work and this will earn you House Points when we are back in school.

NUMERACY Year 5

Aim: To add fractions (resulting in simple fractions and improper fractions)

Let's have a little more practise with this before we move on. We need to be really secure in this area before taking the next step. All of the instructions are attached to your assignment in Google Classroom.

NUMERACY Year 4

Aim: To multiply and divide numbers by 10 and 100

All of the instructions are attached to your assignment in Google Classroom.

LITERACY: GRAMMAR

Aim: To correctly use irregular past tense verbs within sentences

You will find the instructions for this task in Google Classroom.

ONLINE GAMES:

<https://www.activelearnprimary.co.uk/login?c=0&l=0>

CODE FOR LIFE – Computer Coding through “RAPID ROUTER”

Please try to complete the next 3 levels of Code For Life – I have a note of which level you have got to already. If you want to complete more than 3 levels, this is obviously great!

MATH PLAYGROUND – GRADE 4

Play Alien Angles or Rocket Angles (or both!) They are within Grade 4 and you will find them by scrolling down the page. They are on the right hand side. Here are the icons.



Alien Angles



Rocket Angles

Hopefully the instructions are clear, but I will try to answer any questions or queries through the info@calpeschool.com email during the normal school day should you need any clarification. Please mark and check your children's work. If you can write 'Year 4&5' in the subject, this will help it to reach me. Many thanks, Miss Carrie