

# **Fleet Primary School**

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## Learning from home – Year 5 – W.B. 6<sup>th</sup> July

Hi Year 5! I have loved seeing more and more of you in school. Hopefully I'll see some more of you before the end of term.

If you aren't coming into school this week, you need to complete all the activities below. Ignore the green and pink – do ALL of the activities please.

If you are coming in, activities you **should do at home** are highlighted in green. Activities, or parts of activities, you **shouldn't do at home** as we'll cover them in school are in pink .

As I'm in in school teaching full-time, I won't be able to call those of you who are at home. However, Lisa B will give you a call at some point during the week to see how you're doing. Remember to send your learning to <u>admin@fleet.camden.sch.uk</u> as usual.

## Class Photo Task – Very Important!

Thank you to those who have already sent these in – they're great! We need a photo from everybody please! As we have missed getting our class photo taken this year, we would love to make a collage of photos of everyone in the class. To make it special, write a note to hold as well. It could be a message you'd like to share with everyone or a favourite memory from Year 5. If you write a message, make sure it is appropriate; if writing a memory, be specific, i.e. don't just write 'Sayers Croft', but a specific moment 'Ms



Kingham's awesome dancing at Sayers Croft disco'! ③ See the example photo of Mr McGibbon and his message to you all. Please take a picture of yourself holding your message/memory and then send the picture to Lisa via email at admin@fleet.camden.sch.uk

#### English

Reading: If you are coming into school, we will do this activity in school. If you're not coming into school at all, do this at home.

Please complete the short reading comprehension test based on Alice in Wonderland. Read the **'Year 5 Reading Text Booklet'**. Then answer the questions in **'Year 5 Reading Answer Booklet'**. (You don't need to print it; you can just write your answers on paper). Finally, check your answers using the **'Year 5 Reading Mark Scheme'**.

Writing: If you are coming into school, we will do this activity in school.

### If you're not coming into school at all, do this at home.

We are going to learn about the qualities and characteristics needed to become an astronaut by doing a fun quiz! Then, we'll write a letter to NASA persuading them to let us join their space crew and become an astronaut. Look at **'Year 5 English and Topic Resource 6<sup>th</sup> July.** 

**Spelling (Everyone do at home):** Ask someone at home to test you on the **Year 5 spelling lists** (near the top of the Year 5 Home Learning page). Work your way through the lists, starting at list 1. If you get a word wrong, write it down. Keep going until you have a list of 10 words you spelt incorrectly in the test. These are your spelling words to practice for this week!

**Maths:** This week we are going to **practise multiplying and dividing by 10, 100 and 1000**. We're also going to look at **short and long multiplication and short division**. This may sound like a lot, but it's all revision of things we have already covered in year 5. We're going over it again to ensure you're secure in these skills as they'll be very important as you take on the challenges of Year 6.

If you are coming into school, we will begin this in school. <u>After you've been in</u>, you should practice the objectives you found tricky again at home using the links below. If you're **in Bubble B,** you can spend Monday – Wednesday practicing adding and subtracting decimals using **'Year 5 Maths Resource 29<sup>th</sup> June'**.

If you're not coming into school at all, do all the lessons below at home. There is also a challenge on the Fleet website!

Multiplying and dividing by 10, 100 and 1000. https://www.bbc.co.uk/bitesize/articles/z7r492p https://www.bbc.co.uk/bitesize/articles/z82tjsg https://www.bbc.co.uk/bitesize/articles/ztxy6g8

## Short and long multiplication

https://www.bbc.co.uk/bitesize/articles/zjbyvk7 https://www.bbc.co.uk/bitesize/articles/z4chnrd

## Short division

https://www.bbc.co.uk/bitesize/articles/zdynscw https://www.bbc.co.uk/bitesize/articles/zfdsy9q

Found that easy? Want a challenge? Look at the 'Year 5 Maths Resource 6<sup>th</sup> July'.

<mark>Science / Geography / code-breaking - You'll do this in school if you're coming in</mark>. If <mark>you're not coming in at all, do at home:</mark> Follow this link

<u>https://eo-cdt.org/escape-room/</u> to access a special code-breaking mission! Scroll down to access the 14 puzzles you need to solve to crack the code! Some of the puzzles have 'hints' if you find them difficult. This is your final week to complete this; there are 14 puzzles to solve and some are tricky, so you might like to do a 1 or 2 a day.

**R.E. (Everyone do at home):** Learn about the Jewish celebration Purim. **'Year 5 R.E. Resource 6<sup>th</sup> July'.** There is a short task to do at the end.

Art - (Everyone do at home): Look through the presentation on the Year 5 Home Learning page called 'Year 5 Art Resource 6<sup>th</sup> July'.

Science - Everyone do at home but if you are coming in to school we will do some art on this that you can add to your project! Still do your research at home though: – Ms Mulji has given instructions for the next section of your space project. See 'Year 5 Science Resource 6<sup>th</sup> July'.

**Computing: (Everyone do at home):** Stay safe online – How do you know if you can trust a website? Find out more by following this link. There are some online activities to do at the bottom of the webpage too. <u>https://www.bbc.co.uk/bitesize/articles/zpxp7yc</u>