

Kingfisher Class News and Homework

To be handed in on Wednesday 23rd November



Maths: This week we have begun learning about multiplication. We have been multiplying and dividing by 10, 100 and 1000. We discovered that when you multiply you move the digits to the left and insert place holder zero and when you divide you move the digits to the right.

Eg: $\times 10$ move digits 1 column to the left $\div 10$ move digits 1 column right

$\times 100$ move digits 2 columns to the left $\div 100$ move digits 2 columns right

$\times 1000$ move digits 3 columns to the left $\div 1000$ move digits 3 columns right

$36 \times 10 = 360$ $4500 \div 100 = 45$

English: In English we have been producing our final non-chronological reports about our chosen rainforest animals. We had to think about the information we had discovered as well as the layout and presentation.

Topic: To help us complete our non-chronological reports we needed to find images to match our writing and resize them to the correct size. We also had a go at creating our own rainforest word searches.

Science: This week we continued learning about sound. We explored how sound travels and found out that sound travels better through solids than liquids or gases. We also saw how the sound waves travelled out from the source using a tuning fork and a bowl of water.



Homework Task:

You are the owner of The Rainforest Cafe in London. You need to come up with a small menu for your cafe that only uses food grown in the rainforest. Try to put together 3 dishes, including a main course and desert and see if you can recommend a drink to accompany the food. It should look and sound attractive and make me want to eat it! Remember most of the food must come from the Rainforests around the world.



This week's times tables will be

$\times 7$.

Pupil feedback	Parent feedback