



Our Learning



Week 2 commencing 26.02.2024

This week in Year 4:

English- In English we have been making changes to our topic story 'Along the Tapajos'

Maths: We began to look at decimals and how they are written.

Topic- We explored The Rainforest and the layers that make it.

Year 4 Challenge

The last challenge's answer was there is no stairs in the house.

I'm tall when I'm young, and I'm short when I'm old. What am I?

Homework- Due Thursday 7th March

This week's homework is a Topic and Maths task.

Termly Spellings

In class each term, we have been focusing on some key spellings. These spellings come from the National Curriculum Statutory word-lists for years 3 and 4. Please revise these spellings with your child at home e.g. in the car, when cooking dinner etc... and practice putting these words into sentences.

bicycle
disappear
grammar

occasion
popular

reign
strange

thought
pressure

Each week, we will provide you and your child an optional activity to complete at home to help your child memorise their spellings. You can practice by creating a rap - your challenge is to try and get every word in the rap!

Additional Notes or Information for the week

Please ensure all children are coming in with their reading book daily.

What will the children be learning in Year 4 next week?

English- The children will be writing their own version of the story - 'Along the Tapajos.'

Maths - We will be looking at comparing and ordering numbers with the same number of decimal places.

Topic- To develop an understanding of the ways in which good over evil is celebrated and identify an issue raised.

Complete a game on sound check on TTRockstars

Multiplying and Dividing Decimals by 10, 100 and 1000 with Missing Numbers

1. Use the multiplication and division facts below to fill in the missing numbers to complete the calculations

Multiplication/Division Fact	Missing number calculation
$6.4 \times 10 = 64$	$64 \div 10 =$
$75 \div 10 = 7.5$	$7.5 \times 10 =$
$6530 \div 100 = 65.3$	$65.3 \times 100 =$
$24.5 \times 100 = 2450$	$2450 \div 100 =$
$7.6 \times 1000 = 7600$	$7600 \div 1000 =$
$45 \div 100 = 0.45$	$0.45 \times 100 =$

2. Fill in the missing numbers in these multiplication calculations:

a. $53 \times \underline{\hspace{2cm}} = 530$

b. $\underline{\hspace{2cm}} \times 10 = 340$

c. $38 \times \underline{\hspace{2cm}} = 3800$

d. $\underline{\hspace{2cm}} \times 1000 = 4000$

3. Fill in the missing numbers in these division calculations:

a. $67 \div \underline{\hspace{2cm}} = 6.7$

b. $854 \div \underline{\hspace{2cm}} = 8.54$

c. $\underline{\hspace{2cm}} \div 1000 = 3$

d. $\underline{\hspace{2cm}} \div 100 = 0.53$

4. Complete the following table

	$\times 10$	$\div 10$
467		
	560	
		0.7
23		

Create a factfile on an animal you will locate within the Amazon Rainforest.

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Jungle and Rainforest Animals



tiger



python



anteater



butterfly



sloth



ant



elephant



termite



fruit bat



orangutan



chimpanzee



ocelot



piranha



macaw



iguana



tree frog



tapir



lemur



caiman



gorilla



leopard