



Head Pupil Blog

19.1.24



Year 5

This week, Year 5 have been challenging themselves in all areas of their learning.

English

	Mid point check	End point check	Teacher
Direct speech			
Third person			
Relative clause			
Use of imaginative description - similes			✓
Use of colons / semi colons			✓

At night, the city of Troy was tranquil but when it turned dark the people started rushing about sweating in the glare of the sun. Jagged cliffs led down to exquisite, bubbling water, where millions of rainbow fish lived peacefully. A magnificent castle rose emerald hills where the children played all day until bed time. One could have imagined the gore and blood that would be spilt right before their quivering eyes.

Far below the palace a woman was staring at herself in the mirror (as she had been doing for many years). A woman with a venomous, hair demon wings, sword hands, a blood stained lo and half a glitch. The tarred and every month two children would be sacrificed and ordered to fight to the death. The sword became her servant. The limp bodies were placed in a box to be added to her collection.

Families grieved for their children and across the whole was engulfed in grief. Queen Hecuba, a M. sent a to everyone to help slay this awful beast. Only one replied. It was a 15 year old damaged cat. Ophi. Her mother was Acton's the God of nature and darkness.

Ready for die or survive, like a hunting material the city had begun suspecting the worst. Hazen was filled with anxiety and dread because (what he was) lurking within the narrow pass was the beast ready to pounce.

Moving quickly, Hazen ^{frantically} sprang into action using his hazel eyes. Suddenly, one touched Segin, he fell to the dirt and dirty ground. Hazen hadn't done it yet but seizing his moment, screaming in pain Segin at the deadly quiver. He had been defeated. He had done it, he completed his biggest achievement yet. He did expect it to be that easy but suddenly a growl came like an earthquake, then the rose a figure appeared out the mist. Was Segin he called you have defeated me but this isn't the of my life I will return this is my reign had ended.

(M) Excellent writing

- During their English lessons, they've been writing their own Greek myths.

Maths

There are 15 biscuits in a packet. A shop orders packets. How many biscuits will be in the packets?

School buys 172 boxes of pencils. Each box has pencils. How many pencils has the school got?

Wholesaler sells apples for 17p each. A grocer buys 197 apples. How much will they cost?

It takes 18 minutes to make a toy car. How many minutes will it take to make 205 cars?

A machine makes 16 dice in a minute. A working day is 264 minutes. How many dice are made in a day?

A cinema has 21 screens. Each screen has 297 seats. How many seats are there in the cinema?

Now! Amazing work (1m)

$$\begin{array}{r} 156 \\ \times 10 \\ \hline 1560 \\ 1560 \\ \hline 2340 \end{array}$$

1560

$$\begin{array}{r} 172 \\ \times 10 \\ \hline 1720 \\ 1720 \\ \hline 2064 \end{array}$$

2064 pencils

$$\begin{array}{r} 197 \\ \times 10 \\ \hline 1970 \\ 1970 \\ \hline 3349 \end{array}$$

3349 pence

$$\begin{array}{r} 205 \\ \times 10 \\ \hline 2050 \\ 2050 \\ \hline 3650 \end{array}$$

3650 minutes

$$\begin{array}{r} 264 \\ \times 10 \\ \hline 2640 \\ 2640 \\ \hline 4224 \end{array}$$

4224 dice

$$\begin{array}{r} 297 \\ \times 10 \\ \hline 2970 \\ 2970 \\ \hline 5940 \end{array}$$

5940

$$\begin{array}{r} 297 \\ \times 10 \\ \hline 2970 \\ 2970 \\ \hline 6237 \end{array}$$

6237 seats

WALT: Multiply numbers

$$\begin{array}{r} 23 \\ \times 18 \\ \hline 184 \\ 230 \\ \hline 414 \end{array}$$

$$\begin{array}{r} 85 \\ \times 62 \\ \hline 170 \\ 5100 \\ \hline 5270 \end{array}$$

$$\begin{array}{r} 29 \\ \times 84 \\ \hline 116 \\ 2320 \\ \hline 2436 \end{array}$$

$$\begin{array}{r} 53 \\ \times 21 \\ \hline 106 \\ 530 \\ \hline 1113 \end{array}$$

$$\begin{array}{r} 16.129 \\ \times 41 \\ \hline 36 \\ 1400 \\ \hline 1435 \end{array}$$

$$\begin{array}{r} 29 \\ \times 46 \\ \hline 174 \\ 1160 \\ \hline 1334 \end{array}$$

$$\begin{array}{r} 86 \\ \times 29 \\ \hline 774 \\ 1720 \\ \hline 2494 \end{array}$$

$$\begin{array}{r} 38 \\ \times 42 \\ \hline 76 \\ 1520 \\ \hline 1596 \end{array}$$

- Also, in maths, they have been doing long division.

PE and Science

Wednesday 17th January 20

WALT make and test predictions.

WALT: To investigate which liquid will keep sliced apples looking the freshest.

WALT: Make and test predictions

Predictions

Treatment	Prediction
	Which treatment will keep the apple slices the freshest? Why?
Control	I don't think this will survive either for the same reason as Poked.
Poked	I don't think it will survive when it's poked because the skin keeps it fresh.
Water	I think it is water because when apples are growing they need water to live.
Apple Juice	At first, I thought it was either this or water but now I think it will either be this one ^{lemon juice or vinegar} .
Lemon Juice	I think now that Lemon juice will keep it fresh because at ^{Nellie's house her mum puts lemon juice on her salad.}
Vinegar	I think it might be Vinegar but even its acidic.

Control	1	2	2
Poked	1	3	4
Water	1	1	1
Apple Juice	1	2	2
Lemon Juice	1	1	1

Control	1	2	2
Poked	1	3	4
Water	1	1	1
Apple Juice	1	2	2
Lemon Juice	1	1	1

- In PE, they have enjoyed doing athletics.
- They have also had fun learning about which liquids turn apple brown in science.
- Remember...

Together everyone
achieves more!

