



Homework Sheet: Monday 29th September – Friday 3rd October

Reminders

PE Day is Monday.
Please ensure water bottles are in school every day.

Reading

Please ensure your child reads at least 3 times a week and that this is recorded in their reading record. **Reading records** must be handed in **Monday** and will be returned on **Tuesday**.

Times Tables

Practise the 3 and 6 times tables. What pattern do you notice?

$$3 \times 6 =$$

$$10 \times 3 =$$

$$5 \times 6 =$$

$$7 \times 3 =$$

$$12 \times 6 =$$

$$1 \times 3 =$$

$$6 \times 6 =$$

$$4 \times 3 =$$

$$11 \times 6 =$$

$$2 \times 3 =$$

$$8 \times 6 =$$

$$9 \times 3 =$$



Spellings

Spelling rule:

Ms Mansi and Ms Mac's group	Mrs Rees- Winter's group
spiciest	Luck
happier	Lucky
driest	Luckier
thinner	Luckiest
juiciest	Chat
luckier	Chatty
saddest	Chattier
Bluer	chattiest
Closer	
freshest	

Spelling test on Wednesday 7th October

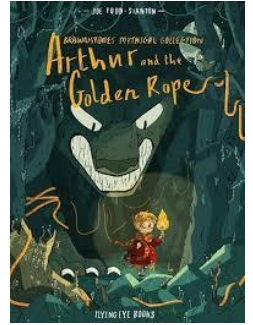
Half Term Project

Our geography topic this half term is **Europe**. We would like you to use your art skills and create a flag from a European country. You could draw it and colour it in, paint it, or create a collage! We looked forward to receiving different of European Flags! Please return your project by Monday 20th October.

English:

In English this week, we finished writing our narrative about Arthur and his adventure to save the village from the wolf Fenrir! In our writing, we made sure we tried to include conjunctions, exciting vocabulary and fronted adverbials. We created exciting comic books from our stories! S

Weekly Challenge: Write the start of Arthurs next adventure...can it include the hand of time??!



Maths

In Maths this week, we began focusing on subtraction using the written column method. We have used 'regrouping' (exchanging a ten for 10 ones/a hundred for 10 tens) where needed.

Weekly challenge: Solve these calculations:

Extra Challenge:

$$672 - 219 =$$

$$1765 - 291 =$$

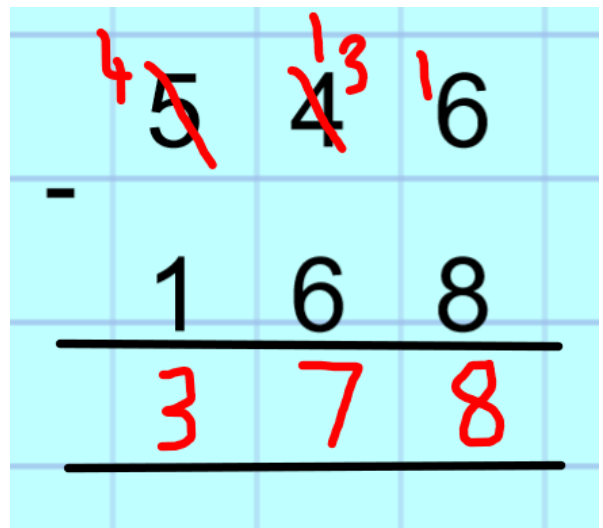
$$7196 - 5662 =$$

$$7298 - 1978 =$$

$$9007 - 5995 =$$

$$7997 - 2061 =$$

$$8886 - 6139 =$$



Foundation Subject

This week we have continued learning about States of Matter. We have conducted an experiment to find out about evaporation and condensation and learnt about the water cycle.

Have a lovely weekend!

Year 4 team