

Homework Due 10th February

Spellings:

Unless told otherwise, please practice all 10 spellings. The 5 highlighted are for some children as a focus.

alter

altar

ascent

assent

bridal

bridle

cereal

serial

compliment

complement

Times Tables:

For the 2 weeks to practice:

3, 4, 6, 7, 8, 9, 11 and 12 times tables

English- SPAG WORK

1. Tick the sentence which has the least concise expanded noun phrase.

A. The young and energetic parrot flew across the treetops.

☐

B. The moonlight lit up the deserted streets below.

☐

C. My mum works in the tall, grey skyscraper in the city.

☐


VF
HW/Ext

2. Underline the concise noun phrase in each sentence below.

A. The nervous dog ran happily across the fields.

B. Ellie commutes to work each day on her old-fashioned bicycle.

C. The silver sports car sped down the lane.



VF
HW/Ext

3. Expand the underlined noun phrases, making sure the information given is concise.

My family and I lived down by the river. Every morning, I would wake to the sound of the birds. They would sit on the edge of the branches until I went outside, when they would fly away. I had no idea where they went but I knew they would be back. I would then walk down to the jetty for a morning swim and to wash my clothes. It was often freezing cold but it was a good way to wake up. If I was lucky enough, I would catch a fish for my breakfast too.



AR
HW/Ext

Maths- multiply a unit fraction by an integer

- Write the multiplications as repeated additions.

$$2 \times 6$$

$$3 \times 4$$

$$5 \times 3$$

How would you write $\frac{1}{4} \times 3$ as a repeated addition?

- Write the multiplications as repeated additions.

$$\frac{1}{5} \times 4$$

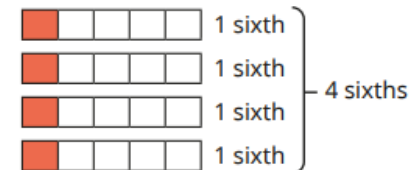
$$5 \times \frac{1}{4}$$

$$5 \times \frac{1}{6}$$

$$\frac{1}{4} \times 4$$

What do you notice?

- Ron uses bar models to work out $\frac{1}{6} \times 4 = \frac{4}{6}$



Use Ron's method to work out the multiplications.

$$2 \times \frac{1}{3}$$

$$\frac{1}{5} \times 3$$

$$6 \times \frac{1}{10}$$

Please choose one of the pieces of topic homework and complete it in your book.