YEAR 6 HOMEWORK

Homework due: 18.11.20

Spellings

Use the **'Look, say, cover, write, check'** method to practice these words containing the letter string 'ow' 'ou' each day.

Stage 5 Homophones 'ow', 'ou'				Word List 5:20
A	'ow' can make a long sound 'o' sound (slow) or a short 'o' sound (now).			
B	'ou' can make a sound like 'ow' (e.g. flour-flower). There are many of these words.			
C	'ou' can make a sound like short 'o'.			
fowl	flower	dowse	how's	allowed
foul	flour	douse	house	aloud
poring	pouring	morning	mourning	

Challenge: Can you identify the meaning of these words and find synonyms and antonyms of each one?

English

This week, the children have learnt the importance of using descriptive language in a narrative. Complete the table with nouns, verbs and comparisons from the images shown below. Then, use your completed table to write your own cohesive, figurative paragraph.

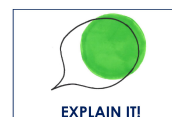| Nouns (what can be seen?)	Verbs (actions shown by nouns) associated with the ominous tone of the setting	What do the nouns remind you of/compare to?
e.g. rubbish piles	cascading	mountains

Maths

This week in Maths, children have added and subtracted fractions and multiplied fractions by an integer. Use your learning to complete the questions below.

1. $3\frac{8}{12} + 5\frac{4}{12} =$

2. $1\frac{5}{12} + 7\frac{2}{12} =$

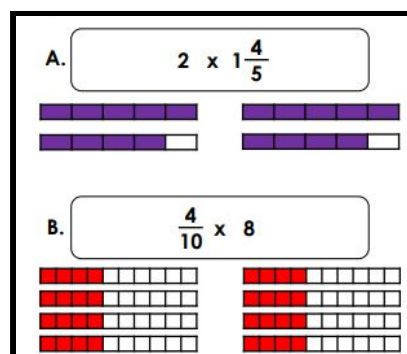3. Solve then <u>explain</u> how you calculated: $5\frac{5}{8} - 3\frac{2}{4} = \ ?$

EXPLAIN IT!

4. Complete and then order these fraction problems.

- $6 \times \frac{5}{7}$ $\frac{5}{6} \times 5$ $4 \times \frac{7}{8}$
- $4 \times 2\frac{3}{5}$ $3\frac{4}{9} \times 3$ $5 \times 2\frac{3}{7}$

5. Sarah is choosing between 2 packets of fairy cakes for a class treat.

I need to pick the largest amount so that there is enough for everyone in my class.

A. $2 \times 1\frac{4}{5}$

B. $\frac{4}{10} \times 8$

Which option should Sarah choose? Convince me.

Reading

Remember to read for at least 30 minutes every day. Can you record any comments, questions or new and exciting words you have read in your reading journals?

Times Tables

This half term our times tables foci are our 2, 4 and 8 times table, Can you test yourselves and see how many you know when setting yourself a 2 minute timer? Do you notice any patterns with these times tables?
If you would like to challenge yourself daily, take these 'Daily 10' tests on:
https://www.topmarks.co.uk/maths-games/daily10