

Class 4 working from home information for week beginning Monday 28th September

If you are working from home due to having to self-isolate, try your best to complete this work. I will endeavour to match it as close as I can to what we are doing in class, so you do not miss anything. If you would like any work checking or marking, please email messages and photos of your work to the Slingsby Admin team and they will forward it on to me. Do your best to also read to an adult for 15-20 minutes a day.

Looking forward to seeing you again soon.

Mr. Smith

Monday

English

As usual, please look at your weekly spellings and use a dictionary (paper or internet <https://dictionary.cambridge.org/https://dictionary.cambridge.org/>) to find the correct definition (meaning) for each word. Then have a go at thinking of a suitable synonym and antonym for each spelling.

English for the rest of the week:

I'd like you to spend some time enjoying reading *War Game* by Michael Foreman. I have posted the pages of the book in three Powerpoint Presentations - the illustrations, story and extra information about WW1 really is fantastic!

After you have spent time reading the story and getting to know the characters, I'd like you to have a go at re-writing the story as a diary. You'll need to take on the role of one of the young men. Try to focus on how their mood will change as their situation changes.

If you don't feel like writing another diary, you could attempt to write a playscript from a part of the story, e.g: The conversation between mother and son when the boys sign up.

Miss Secker has planned these activities for you to try this week:

Mathematics:

O LO: Can I use a thermometer to count an increase or decrease in temperature?(Year 5)

1.) 12°C colder than $-15^{\circ}\text{C} =$

2.) 13°C warmer than $-7^{\circ}\text{C} =$

3.) 9°C colder than $-11^{\circ}\text{C} =$

4.) 7°C colder than $-13^{\circ}\text{C} =$

5.) 4°C warmer than $-18^{\circ}\text{C} =$

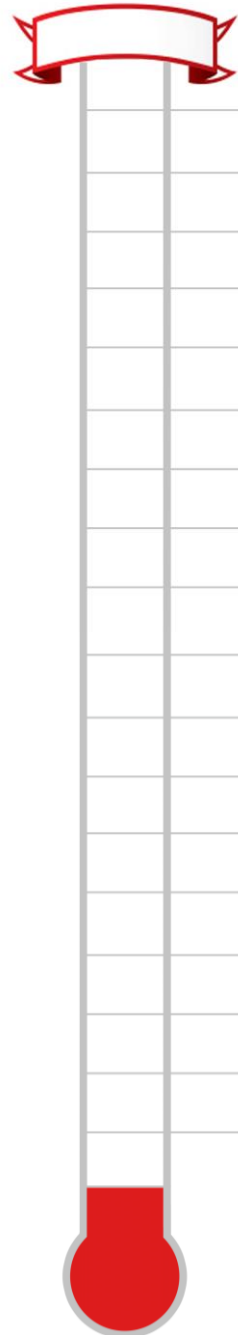
6.) 1°C warmer than $-19^{\circ}\text{C} =$

7.) 5°C colder than $-10^{\circ}\text{C} =$

8.) 15°C colder than $7^{\circ}\text{C} =$

9.) 18°C warmer than $-15^{\circ}\text{C} =$

10.) 5°C colder than $-14^{\circ}\text{C} =$



11.) One winter's day in Leeds, the temperature was -8°C . In Carlisle it was 8°C colder. What was the temperature in Carlisle?

12.) On the summit of a mountain in Austria, the temperature was -23°C . The temperature rose by 6°C . What is the temperature on the summit now?

O LO: Can I find the difference between two negative numbers, or positive and negative numbers? (Year 6)

Find the difference between:

- 1) -26°C and $-5^{\circ}\text{C} =$
- 2) -105°C and $-71^{\circ}\text{C} =$
- 3) -44°C and $-65^{\circ}\text{C} =$
- 4) -15°C and $-36^{\circ}\text{C} =$
- 5) -15°C and $-7^{\circ}\text{C} =$
- 6) -20°C and $14^{\circ}\text{C} =$
- 7) -11.5°C and $2^{\circ}\text{C} =$
- 8) -13.5°C and $8^{\circ}\text{C} =$
- 9) -81°C and $-9^{\circ}\text{C} =$
- 10) -79°C and $34^{\circ}\text{C} =$
- 11) 12°C and $-16.5^{\circ}\text{C} =$
- 12) 29°C and $-19^{\circ}\text{C} =$
- 13) -162°C and $-117^{\circ}\text{C} =$
- 14) -248°C and $-76^{\circ}\text{C} =$
- 15) -171°C and $-33^{\circ}\text{C} =$
- 16) -77°C and $77^{\circ}\text{C} =$
- 17) -82°C and $-61.5^{\circ}\text{C} =$
- 18) 15.75°C and $-13.5^{\circ}\text{C} =$
- 19) -143°C and $-9.8^{\circ}\text{C} =$
- 20) -39.4°C and $-14.5^{\circ}\text{C} =$

O LO: Can I compare and order numbers up to 100,000?

1. $3295 \square 12,345$

2. $1795 \square 9896$

3. $2000 \square 1999$

4. $78,056 \square 22,346$

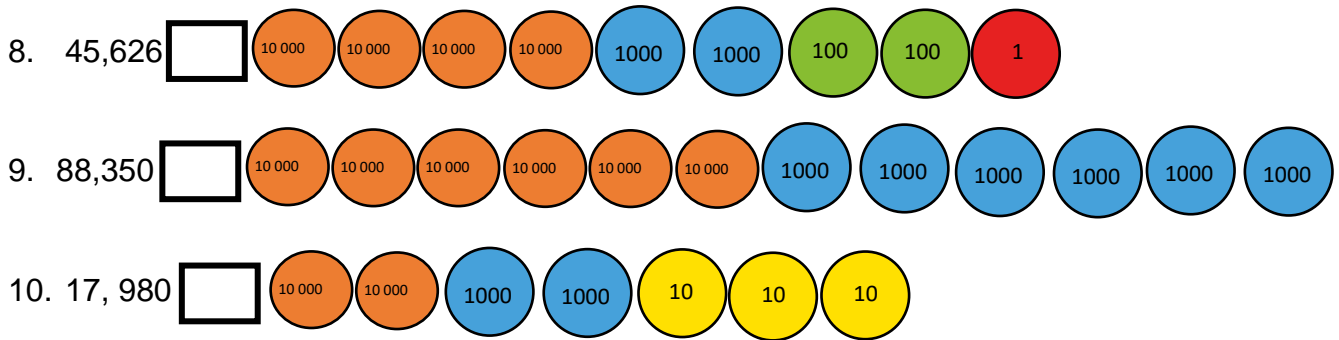
5. $10,832 \square 3980$

6. $5653 \square 15,653$

7. $33,987 \square$ 

Fill in the missing boxes with $<$, $>$ or $=$

Ten Thousands	Thousands	Hundreds	Tens	Ones



O LO: Can I round any whole number to the nearest 10 or 100?

Round the numbers below up or down to the nearest 10 and 100:

1. 173 → nearest 10 = 70 nearest 100 = 200	8. 2589 →
2. 418 →	9. 6428 →
3. 375 →	10. 654 →
4. 498 →	11. 6458 →
5. 1846 →	12. 9458 →
6. 3571 →	13. 4387 →
7. 4935 →	14. 1725 →

Round the numbers below up or down to the nearest 100 and 1000:

- | | |
|------------|------------|
| 1. 3476 → | 5. 57270 → |
| 2. 6718 → | 6. 14705 → |
| 3. 12476 → | 7. 34159 → |
| 4. 34207 → | 8. 29952 → |

What is 9999 to the nearest 10?

What is 99,999 to the nearest 100?

What is 999,999 to the nearest 1000?

Languages: French

Le Petit Déjeuner (1) Nom: _____

1. Write the French with the pictures.

- a. des fruits
- b. du lait
- c. du thé
- d. des céréales
- e. des toasts
- f. du café

1. des céréales



4. _____

2. _____




5. _____

3. _____



6. _____


2.  There are three ways of saying 'some': 'du', 'de la' and 'des'.


Write 'du', 'de la' or 'des'

- 1. ___ toasts = some _____
- 2. ___ café = some _____
- 3. ___ thé = some _____
- 4. ___ céréales = some _____


tea
cereal
toast
coffee

3. Do the pictures match the words? Write 'vrai' (true) or 'faux' (false) in the box. If the answer is 'faux' - write the correct answer.

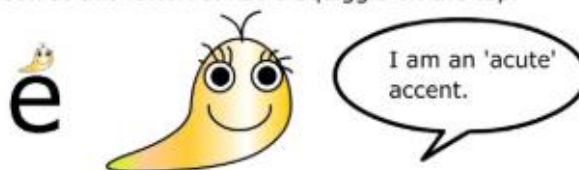
1.  du thé

2.  des céréales

3.  du lait

4.  des toasts

5. Look at this letter. It has a squiggle on the top.



Write down three words on this page that have an acute accent.

Science:

Have a look at this link to learn more about the water cycle and have a go at making your own mini water cycle model: <https://www.science-sparks.com/make-a-mini-water-cycle/>



This week's spelling lists:

Class 4 spelling list for group 3: Week 3

After completing 'look, cover write, check,' please try to write 5 interesting sentences in your spelling homework book. You can use more than one word from your spelling list in each sentence.

Objective: To spell two-syllable words containing double consonants

Spellings	Look, cover, write, check			
carry				
follow				
pillow				
swallow				
letter				
butter				
pepper				
dinner				
better				
rabbit				
running				
swimming				
shopping				
getting				
kettle				
bubble				
written				
messed				
stopped				
grabbed				

Test Score =

