

Homework Sheet

Monday 9th March - Friday 13th March 2026



Reading - Books will be sent home from next week.

Please ensure your child reads at least **3 times a week** for at least **15 minutes** and that this is recorded in their reading record. **Reading records** must be handed in on **Friday** and new books will be sent home on **Friday**. Your child will be sent home with a levelled reading book and a book of their choice in order to promote a love of reading.



Spellings

Group 1:

supernatural, supermarket, supersonic,
superhero, superficial

interest, knowledge, naughty, occasion,
notice

Miss Dizenzo's Group:

stay, spray, play, delay, found, sound,
cloud, about

Miss Dursun's Group:

bike, slide, kite, these, even, complete,
path, bath



Times Tables

This week we would like you to select a times table, either 3, 4 or 8 and time yourself writing them out. Do this 4 more times to see if you can beat your time!

The times table I chose: _____

	Time
1 st attempt	
2 nd attempt	
3 rd attempt	
4 th attempt	
5 th attempt	

Did you improve your time??

Spring 2 - Half-Term Project

Our science topic for this half term is Animals Including Humans. For your project, we would like you to make a skeleton. This could be made out of pasta, straws, card with split pins or just a drawing!

This Week's Learning

English

This week in English, we have spent time planning and think about what we are going to write in our memoirs about losing our teeth.

Challenge:

To think about possible sentences for your final write. Complete them with your own main clauses. Remember the second clause must make sense on its own.

1. I looked at my shiny tooth **and** _____

2. I wanted to take a bite of my sandwich **but** _____

3. I brush my teeth twice a day **so** _____

4. Everyone gets a special visit from the Tooth Fairy **and** _____

5. My tooth wobbled a little **but** _____

Maths

This week in maths we have learnt more about fractions. We have continued learning about unit fractions (fractions with a numerator of 1) and moved on to looking at non unit fractions (fractions with a numerator that is 2 or more). We have also found fractions of amounts.

Challenge: Complete the fractions of amounts below. Remember to draw a bar model to help you!

- 1) $\frac{1}{4}$ of 16 = 5) $\frac{3}{5}$ of 35 =
- 2) $\frac{1}{3}$ of 18 = 6) $\frac{3}{8}$ of 32
- 3) $\frac{2}{3}$ of 9 = 7) $\frac{7}{8}$ of 48
- 4) $\frac{3}{4}$ of 20 =

All the best from Year 3!

