

Year 5 Homework





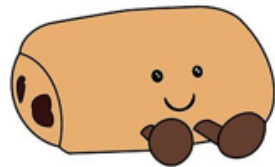
Reading

Drop it for 10! Try and read for 10 minutes with an adult at home on at least 3 occasions this week. Record your reading in your reading log or on **Boom Reader!**



Homework and Spelling

Please find the sheet below, which your children have been given.
Homework is due in on Wednesday 5th February and the spelling test will be on Thursday 6th February.

Homework	Due: 05.02.25	Spellings 	Spellings 
<p>Project: Reflect and get feedback on your bread roll from this week. What went well? What would you change next time?</p> 		pitch dough persuade design aroma culinary taste introduction paragraph conclusion	bread cook taste smell share bring offer bake
<p>Maths: - Multiplying fractions pages 54 – 55 Challenges 1, 2 & 3</p>			

FINAL BAKE:

Monday 10th February – LLOYD WEBBER

Tuesday 11th February – CASSIDY

Wednesday 12th February - ARMATRADING

How we teach Multiplying Fractions:

Multiplying a fraction by a whole number:

- 1) Multiply the numerator by the whole number.
- 2) Transfer over the denominator (it stays the same)
- 3) If the numerator is larger than the denominator, you need to convert the fraction to a *Mixed Number Fraction*. To do this, simply divide the top by the bottom.

Example:

$$\frac{2}{5} \times 3 = \frac{6}{5}$$

$6 - 5 = 1 \text{ r } 1 \xrightarrow{\text{so}} = 1 \frac{1}{5}$

Multiplying a mixed fraction by a whole number:

- 1) Convert the fraction into an improper fraction. See below.
- 2) Multiply the numerator by the whole number.
- 3) Transfer over the denominator (it stays the same)
- 4) Convert the fraction back into a mixed number fraction.

Example:

CONVERT

$$2 \frac{2}{5} \times 2 = \frac{12}{5} \times 2 = \frac{24}{5}$$

$24 - 5 = 4 \text{ r } 4$
 $\text{so} = 4 \frac{4}{5}$