



# Primary 3/4 - Term 1



Mrs Graham



Miss Porter

## Welcome to Primary 3/4!

Our teachers are Mrs Graham (Mon-Wed) and Miss Porter (Thurs-Fri).

Miss Kennedy and Mrs Wallace also support us in class at various times throughout the week.



Miss Kennedy



Mrs Wallace



## Important Dates

Our PE days are Wednesdays and Thursdays.

Spelling homework should be completed throughout the week in preparation for our spelling quiz on a Friday.

Sundog Maths homework tasks will start later in the term, and will be fortnightly. Updates will be given about this through Teams/Class Dojo.

## Class Charter

- Always try your best.
- Always be polite.
- Be kind and helpful to others.
- Listen carefully when someone is talking.
- Keep the class tidy.
- Put your hand up to speak.



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## Literacy



In Phonics, we will be covering these sounds:

P3 - ai, ay, ee, ea

P4 - wh, ph, soft 'c', soft 'g'

We will also continue to learn 'Common Words', which will replace our previous 'Tricky Words'.

In writing we will focus on forming good sentences using full stops and capital letters correctly and consistently. We will also begin to look at using different openers, conjunctions and vocabulary.

## Curricular Areas



In Health we will explore a range of different feelings, who we can speak to about these and how we can deal with feelings such as anger or worry. We will also look at identifying different body parts. In RME we will continue our work on Christianity by learning about the features of a Church and discussing some of the 'Miracles of Jesus' stories.

We are also lucky enough to have weekly sessions of PE, Music and ICT.



## Maths

P3 - This term will revise 'Numbers to 100' and begin to learn the '2x Table'. We will also look at using different instruments to measure 'Length', and explore the properties of '2D Shape'.

P4 - We will revise 'Numbers to 1000' and begin to extend this to include 'Numbers to 10,000'. We will also re-visit the '2x, 5x, 10x Tables', using these to multiply 2-digit numbers and divide within these tables. In 'Length' we will develop our work on measuring in 'cm', and look at converting between 'cm' and 'm'. We will also consolidate our knowledge and understanding of '2D Shapes' and their properties.

## Topic



We will explore the following topics this year:

Terms 1 & 2 - Minibeasts

Term 3 - Titanic

Term 4 - Food and Farming Around  
the World