Dear Parents & Carers

We hope that you enjoyed the Christmas break and wish you a very 'Happy New Year' as we continue into the second term of the school year. Below are some of the main aspects of the curriculum we will be looking at during the first half of the Spring Term. The school year is based around themes, which will be reflected in and around the classroom. Our theme this half term is 'Ahoy Me Hearties'.

brings their reading pack into school every day in case of timetable changes. We develop writing through our topics looking at:

In Literacy

Reading remains a crucial part of learning in Year 1 and daily phonics sessions will

continue following the letters and sounds programme. Weekly guided reading

during the week. We recommend a few pages every evening at home with

sessions will also continue this half term in class in addition to individual reading

discussion to promote enjoyment of reading and also ask you to ensure your child

- Recounts
- Instructions
- Information Booklets
- Adventure Stories



In D.T.

In D.T. children will be focusing their learning on food technology. They will plan their own pirate soup recipe, make it using cutting skills and taste test it at the end. Yum!

In Maths

In maths this half term we will be focusing on shape, addition and subtraction (within 20) and number and place value (within 50) including multiples of 2, 5 and 10. The children will continue to use practical equipment and problem solving to support and strengthen their learning.

'Ahoy Me Hearties'

Spring



As Historians

As historians, the children will be looking at the significant person 'Grace O'Malley' and will learn why she is famous in the pirating world.

In R.E.

Children will be learning about 'Jesus as a friend' and will be thinking about 'Was it always easy for Jesus to show friendship?'

In P.E.

Gymnastics and games. Led by Miss Cairns and Mr Height.

As Musicians

In the groove – singing and performing.

As Geographers

As geographers, children will learn how to read a map and use a compass. They will also be taking a walk around their local area.

In Computing

- Text and Images
- Programming and Algorithms (Coding)

In PSHE

- Feelings and Emotions
- Healthy Relationships
- Valuing Difference