



# Spring term 4

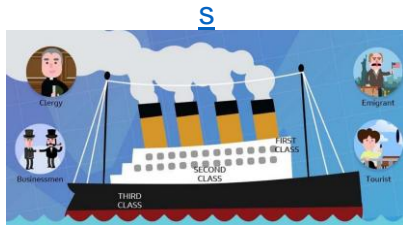
You can choose a minimum of 3 tasks or you can do all 5 (as well as your 'must-dos!'). Use your homework folder to display your work and when you have completed your work, bring it in to school. Final pieces of homework are due in by Tuesday 24<sup>th</sup> March 2026

## Tasks

### History

Imagine you are a first-class passenger on the Titanic on the day it set sail from Southampton. Write a diary entry about your first day exploring the ship. What was your cabin like? What did you see and what did you eat?

This website can help you get started:  
<https://www.bbc.co.uk/bitesize/articles/zkg9dx>



### Art

We have been looking at the artist Ken Marshall and his famous paintings of the Titanic. We have been learning to use one point perspective to create the illusion of 3D depth. Can you practise this technique to create an image of the Titanic in the Atlantic Ocean.



### Maths

This term we are focusing on fractions decimal and percentages. Create a glossary as a revision guide to explain the following:

1. What is a fraction?
2. What is a decimal?
3. What is a percentage?

Include examples, images and definitions of key vocabulary such as: numerator, denominator, tenth, hundredth, decimal point, percent,

What is a Percentage?	What is a Decimal?
A number or ratio expressed as a fraction of 100	A number that uses a decimal point, followed by digits, to show a value smaller than 1

### PSHE

We are thinking about how to keep safe both online and offline.

Create a poster to teach younger children in school how to stay safe online.

Can you include a glossary of some key words younger children should understand to stay safe online?

There are lots of websites you can use to help including:

<https://www.childnet.com/young-people/4-11-year-olds/get-smart/>  
<https://saferinternet.org.uk/guide-and-resource/young-people/resources-for-3-11s>



### Must Dos!

#### Spelling

Every week, practise your new spellings on Spelling Shed ready for your quiz on Friday Morning

#### Maths

There will be weekly tasks set on Mathletics – please check each Wednesday.

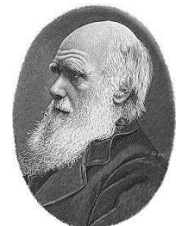
Please ask me if you need any help with templates or instructions that will allow you to complete these tasks.

### Science

This term we are learning about Charles Darwin's theory of evolution. As a boy, Darwin started to look closely at the natural world. He spent long hours on the seashore, collecting and naming specimens. He also spent time walking the local lanes, regularly observing the natural world, his notebook always to hand, his eyes and mind sharp to observe the unexpected.

Follow in the footsteps of Darwin and take a walk around your local environment and map out everything you see. From plants and trees to animals, birds and insects. Pay attention to the diversity of life and the habitats you see.

Create a map of your walk noting down your observations as detailed drawings and labels.





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