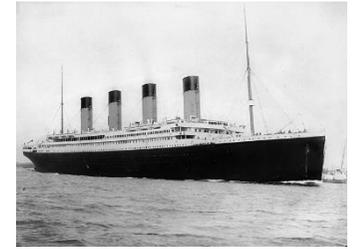


What makes Britain Great?



The Titanic

The Titanic was built in Belfast in the Harland and Wolff shipyard by the White Star Line company.

It measured 269.1 metres (882 feet 9 inches).

On 10 April 1912, Titanic set out on her maiden voyage (first big journey), taking people from Southampton, England, to New York, USA.

Titanic's full title was RMS Titanic. Any idea what RMS means? It stands for 'Royal Mail Steamer'. As well as passengers, the ship carried nearly 3,500 sacks of letters, packages and documents.

key vocabulary and definitions

engineer	A person who designs, builds, or maintains engines, machines, or structures	revolutionary	Markedly new or introducing radical change.
pioneer	Somebody who develops or is the first to use or apply a new method, area of knowledge, or activity.	manoeuvre	A movement or series of moves requiring skill and care.
starboard	The right side of a ship or to someone facing the bow.	navigate	Direct carefully and safely.

Task 1

Create a menu that was for the first-class passengers in their restaurant.

Task 2

Create a fact file about the Titanic.

Remember to use sub-headings to organise your writing.

Task 3

Create a map to show the Titanic's intended journey. You could also show where the ship collided with an iceberg.

Task 4

Create a drawing of the Titanic.

You could follow a Youtube video tutorial.

Task 5

Using the key facts, answer these questions:

1. When did the Titanic set sail?
2. Who was the Titanic built by?
3. Where did the Titanic take it's passengers?

Task 6

Explain the differences in the classes onboard the Titanic.
First Class
Second Class
Third Class

Task 7

Create some iceberg art.

Here are some ideas.

