

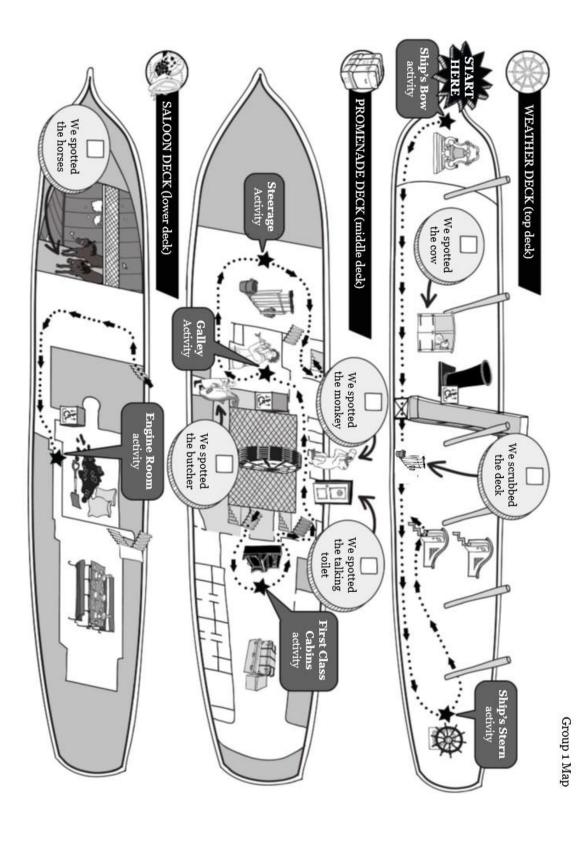
# The Captain's Trail - Key Stage 2 Group 1: Adult Guide

Please read through this guide before your visit. It will help you prepare for leading your group around the ship.

On the Captain's Trail your group takes on the role of the "Captain" inspecting the SS Great Britain during a voyage to Australia.

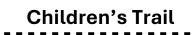
- Find your starting point and do the activity there.
- Then use the map to help you find the next activity point.
- As you follow the dotted line on the map there are things for your group to spot as you go along. This also helps you to make sure you are going the right way!
- The children in your group need a copy of the KS2 trail between them rather than one each.
- There are facts and questions below for each stopping point to help engage your group. You do not have to use all of these. They are just some ideas to get you going.

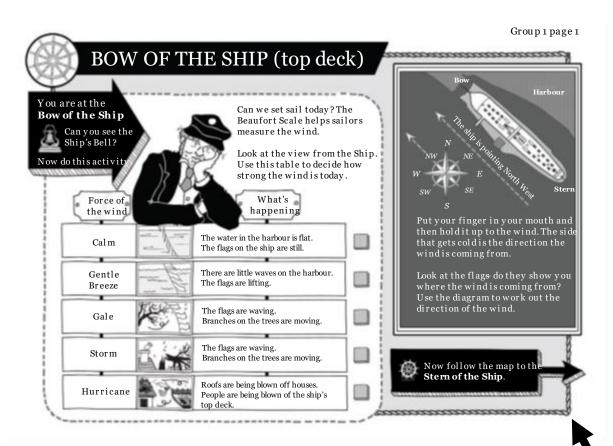
Use this map to find your way around. Find your starting point, do the activity, and then follow the dotted line.



#### Top Deck: Bow of the Ship

Do these activities with your group on their sheets





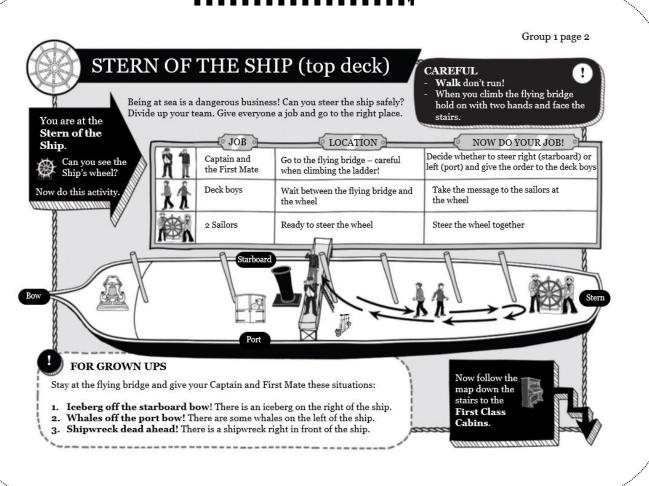
### Adult Notes

- This is the front of the ship.
- The bell was used to let the crew know what time it was.
- What do you think could happen if you set sail in very stormy weather?
  - Danger of shipwreck or people being washed overboard
- What would happen if you set sail when there wasn't any wind?
  - The ship wouldn't be able to use the sails to move.
- The SS Great Britain had an engine and sails to make it move.
   Why do you think it had both?
  - To be able to move when there was no wind.

Now use the map to find the next place



Children's Trail



## Adult Notes

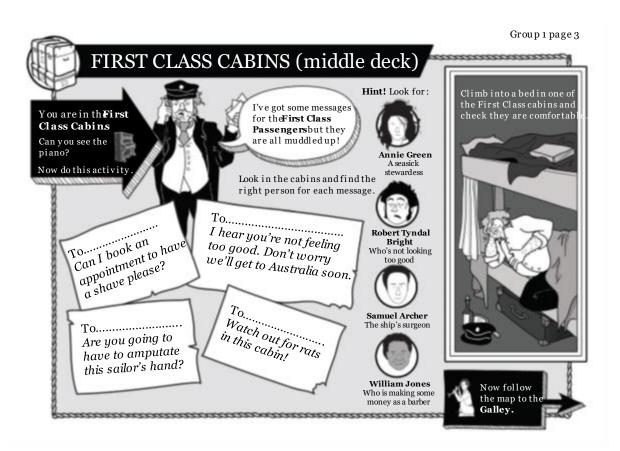
- This is the back of the ship.
- Two sailors were needed to turn the wheel.
- You had to face the bow (front) of the ship while steering.

#### **CAREFUL!**

- Remember to walk not run the Weather Deck can be slippery if wet.
- Children should face the stairs and hold the handrail when climbing up and down from the Flying Bridge.
- The group adult should stay at the Flying Bridge during the activity.

#### Middle Deck: First Class Cabins



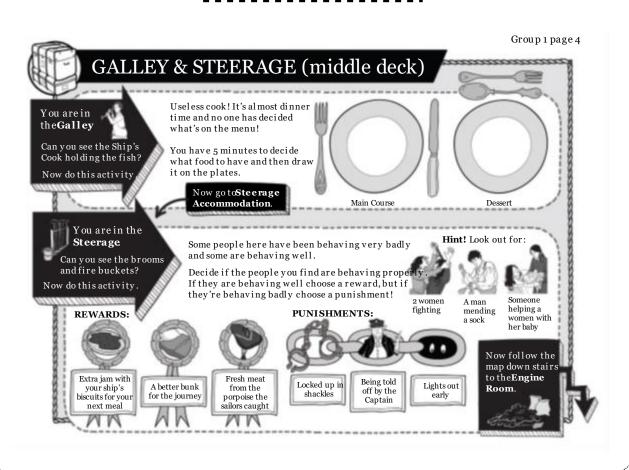


# Adult Notes

- Only First Class passengers were allowed in here.
- The First Class passengers would have stewards and stewardesses to do things for them such as bringing them drinks and emptying their chamber pots!
- Do you think you would have liked to travel in the First Class Cabins?
- Why do you think the bunks are so small?
  - So that you wouldn't roll around in bed when the ship was rolling and because there wasn't much space on the ship.

Middle Deck: Galley

Children's Trail



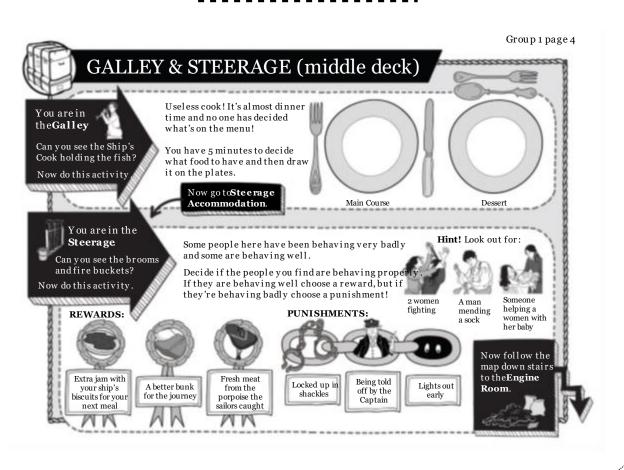
## Adult Notes

#### Galley

- The Galley is the ship's kitchen where the food for the First Class Passengers was made.
- Can you spot the rats? They were particularly a problem in the galley where they would eat the food supplies!
- Where do you think they would get milk, eggs, fresh meat and fish from on long journeys to Australia? (About 60 days)
  - From cows, chickens and pigs carried on board. Fish could be caught along the way.
- Would you have liked to eat the food cooked in this galley?

Middle Deck: Galley

Children's Trail



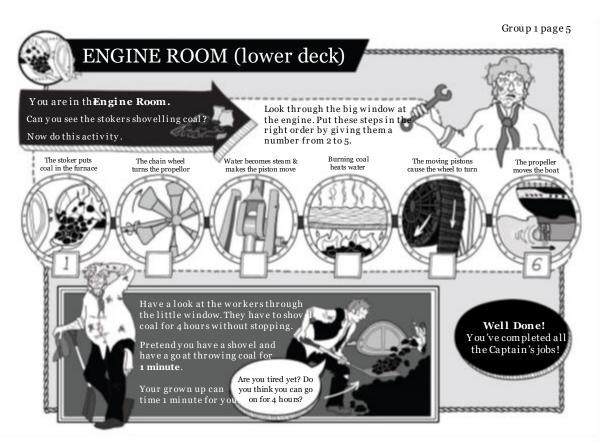
# Adult Notes

#### **Steerage**

- This was the cheapest accommodation on board, but it was still expensive.
- Steerage passengers ate food from their own kitchen including ships' biscuits. They sometimes had insects called weevils in them, so passengers always had to check before they ate them!
- Do you think you would have liked to travel in Steerage?
- Where do you think Steerage Passengers would have had a wash?
  - They had to wash in a barrel of sea water on deck or may not have washed at all for 60 days!

**Lower Deck: Engine Room** 





# Adult Notes

- First class passengers would come and watch the stokers working and sometimes pay for them to have a beer.
- Hot water from the engine room had to be carried up a ladder to the galley (the kitchen) in buckets.
- Would you have liked to do a stoker's job?
- What do you think would happen if you ran out of coal during a voyage?
  - The engine needs coal to run so the ship had to delay its journey and go to the nearest place to buy coal.

Congratulations, you have finished your trail!