



Titanic

Knowledge Year: 5

Term: Spring Organiser

Theme and Concept: Conflict and Disaster

What was the impact of the Titanic disaster on today's safety quidelines?

Prior Knowledge: Children will know that during the industrial revolution, there were many things that were built around the Black Country. They will know that during this time, there were societal differences, that followed a class system and also that women were seen as lesser than men. Children will know that in certain areas of the Black Country, specialist things were made, such as leather and iron chains in Walsall. Children will understand that different events in history changed the way that we live today and that there was a rapid increase in inventions from the 19 Century onwards. Children will understand that different disasters in history have changed the way in which we live today, such as the Great Fire of London improved fire services within Britain.

1. What does industrial mean?	A great amount of industry.
2. Where were the majority of things made during	The Black Country
the industrial revolution?	
3. Can you identify the Atlantic Ocean on a map?	*Geography link — Use a map
4. What is a primary source?	A piece of historical evidence from the actual time itself.
5. What does significance mean?	importance
6. What improved after the Great Fire of London?	Fire safety

Second Order	Van Historiaal Vaandadaa	Van Hiataniaal Chill
(disciplinary)	Key Historical Knowledge	Key Historical Skill
Concepts		
Chronology	What is the chronology of the Titanic? *Use timeline	 ✓ I can use dates and terms accurately in describing events and people.
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Evidence and Interpretation	What was the Titanic? The Titanic was a British Passenger liner, operated by White Star Line. She was the largest ship of her time and carried over 2,000 passengers. Titanic was known as the unsinkable ship and it was reported, before her maiden voyage, that God himself could not sink it. The Titanic's anchor was made in the Black Country by Hingley Netherton. On 15th April 1912, the Titanic sunk to the bottom of the North Atlantic Ocean, after striking an iceberg. More than 1,500 people died due to the lack of lifeboats on board. The class system, that was socially acceptable at the time, meant that more first-class passengers were saved than second- and third-class passengers.	✓ I can use sources of evidence to deduce information about the past. ✓ I can select suitable sources of evidence. Look at newspaper cuttings, film footage and pictures of the Titanic. Can children conclude what the Titanic was and what happened to the Titanic? Can they discuss the reliability of the sources and select which source is most suitable and why for telling an historian about the Titanic?
Similarity and difference	What was the class system used on the Titanic?	✓ I can compare some of the times studied with those of the other

The Titanic's structure was designed around a whole societal areas of interest around Britain and modern time Britain. class system, with first class people residing at the top of the ship and third-class people residing at the bottom of the Label a illustration of the inside of each part ship. This class divide was socially accepted at the time. It of the ship with the class system, explaining meant that the first-class passengers had luxurious dining what each person was offered on the ship. rooms, service and ensuites to their bedrooms. Second-class Explore the similarities and differences people shared a bathroom and had a whole dining room between the services on the ship depending that could seat 2,000 people. Second-class on the Titanic on a passenger's class. Compare this to was equivalent to first class on other ships of the time. modern day thinking and British Values of Third-class accommodation was known as steerage. These equality and fair treatment. small cabins were designed with bunk beds and a sink. Third-class passengers had a general meeting room and a smoking room. They were not allowed to go into the second class and first-class areas. Although this may seem poorer conditions compared to the first- and second-class passengers, they were far better than third class on other boats. Cause and Why did the Titanic sink? I can describe the social, ethnic, There are many theories to suggest why the Titanic sunk. Consequence cultural diversity of past society. **Thomas Andrew's Fault:** Thomas Andrew was the ships ✓ I can use sources of information to architect. The compartments on the ship did not reach as form testable hypotheses about the high as they should have done, as White Star Line wanted past. maximum capacity for first class passengers. If Andrew has insisted that they were the right height, the Titanic may not Compare the American and British enquiries. Compare the causes of what may have Captain Lord's fault: Captain Lord ordered for the radios caused the Titanic to sink. Support children to be turned off at 11:15 on the Californian ship. The crew in building testable hypotheses of why these saw rockets been fired from the Titanic, but Captain Lord causes may be correct. Which causes are concluded that the Titanic were having a party. The more believable/reliable? How can they be Californian did not help. If they had switched on their trusted? radios, they would have been able to reach the Titanic and save the passengers. The Ship Builder's fault: The 3 million rivets holding the ship together were analysed after the disaster. The rivets were made of poor iron. When the ship hit the iceberg, the rivets came apart, which meant the ship sank. If the rivets were good quality, they may not have come apart. Bruce Ismay and Captain Smith's fault: It is believed Ismay (White Star Line managing director) put pressure on the Captain Smith to maintain Titanic's high speeds. They wanted to impress the papers by making a 6-day journey across the North Atlantic into America. If the ship had slowed down, the disaster may not have happened. I can describe the social and Who were the people, from Wolverhampton, on the Historical cultural significant of past society. Titanic? significance ✓ I can describe the characteristic Annie Elizabeth Sage: Titanic Victim (encyclopediafeatures of the past, including ideas titanica.org) and beliefs. Annie Elizabeth Sage was born in Wolverhampton 3rd

August 1865. Elizabeth and her family settled in Islington,

London a few years after her birth and they are shown on the 1871 census as residents of 16 Woodville Road. In April 1911 her husband, John, and eldest son travelled to Winnipeg, Manitoba where they both worked as cooks with the Central Pacific Railway. After some months, Mr Sage and his son had saved sufficient money to embark out in a venture of their own and he purchased a fruit farm at Jacksonville, Florida, which he intended to cultivate for pecans. He sent a postcard to his wife which shows how taken he was with Florida. John returned to Britain aboard the Corsican, arriving in London 1 September; his son George followed two months later. A plan was hatched to bring the whole family across the Atlantic. John's enthusiasm was evidently not shared by Annie who did not want to leave England, having a fear of water; her daughter Dorothy (Dolly) had fallen into a well in the back yard of the family home and almost drowned. Annie also appears to have been rather timid by nature too. It was originally intended that the family would travel aboard the Philadelphia, but the coal strike forced them to take passage on Titanic instead. After bidding their farewells to many well-wishers the family travelled by train to Southampton and board Titanic on 10 April 1912 as thirdclass passengers (ticket number 2343 which had cost £69, 11s). It is likely that the family was able to reach the deck shortly before the Titanic went down as there are reports that Stella had got into a lifeboat but left it when other members of her family were unable to join her. The whole family were lost in the sinking; out of the eleven-strong crowd only Anthony William's body was recovered.

Explore the life of Annie Elizabeth and how we find out about people from the past using different sources from the councils. Create a fact file that demonstrates their knowledge of who Annie Elizabeth Sage was and the fate of the family on board the Titanic.

Change and continuity

Who was Molly Brown?

Molly Brown was a passenger and survivor on the Titanic. She was soon after known as "The unsinkable Molly Brown," as she persuaded the crew to take the boats back to pick up any survivors. On the Carpathia, she raised money for the poor. She was involved in the different enquiries that took place and fought for safety regulations to be put into place. These included: More lifeboats on-board, 24-hour radio surveillance and red rockets to be a symbol of distress. Other things that changed, due to the disaster, was the bulk heads being made higher in all ships that were made from 1912 onwards.

- ✓ I can identify periods of rapid change in history.
- ✓ I can understand the concepts of continuity and change over time.





Key Vocabulary	Significant People	
evacuate : To remove from a place of danger or safety.	Molly Brown: Molly Brown was a passenger and survivor on the	
Carpathia: The ship that eventually picked up the survivors of the Titanic.	Titanic. She was soon after known as "The unsinkable Molly Brown," as she persuaded the crew to take the boats back to pick up any survivors. On	
voyage: A long journey involving travel by sea.	the Carpathia, she raised money for the poor. She was involved in the different enquiries that took	
iceberg: A large floating mass of ice.	place and fought for safety regulations to be put into place.	
wreck: The destruction of a ship at		
sea.		
crow's nest: A platform fixed on		
the masthead of a vessel as a place of lookout.		
passengers: People who travel on		
transport.		
lifeboats: Smaller boats used to		
hold people in case of an		
emergency or ship sinking.		
social class: A division of society		
based on economic status.		
deck: A floor of a ship, specifically		
the upper level.		
propeller: A mechanical device	Resources	
used to move a ship.		
	Annie Elizabeth Sage: Titanic Victim (encyclopedia-titanica.org)	



Annie Elizabeth Sage: Titanic Victim (encyclopedia-titanica.org)
Life aboard the Titanic - The National Archives

Titanic facts and figures - BBC Bitesize

The Titanic primary resource - National Geographic Kids (natgeokids.com)

Titanic Real Footage: Leaving Belfast for Disaster (1911-1912) | British Pathé
YouTube < Real footage in a silent film of the Titanic before and after.

The sinking of the Titanic - breaking news report - KS2 English - BBC Bitesize <
English link for a newspaper report.



PRIMARYSCH

<u>Timeline</u>

1908 - 1909

Work begins on the Titanic. It will be the largest steam ship ever made at that time. It is built in Belfast, Ireland.

10th April 1912

Passengers arrive in Southampton to baord the ship. Titanic sets off on her maiden voyage at midday.

12th - 13th Apirl 1912

The Titanic sails through calm waters towards Newyork. It carries 2,223 people on baord.

15th April 1912 12:25 am

Lifeboats are loaded with women and children first. The Carpathia respond to the distress call but are 58 miles away and sail as quickly as they can to help.

15th April 1912 12:00 am

The captain is told the ship can only stay afloat for a couple of hours. He gives the order to call for help.

14th April 1912 11:40 pm

The lookouts see an iceberg right ahead and the Titanic attempts to steer around it. It is hit on the right hand side.

15th April 1912 2:05 am

The last lifeboat is lowered into the water. Over 1,500 people remain stranded on the ship.
Titanic's rear breaks off.

15th April 1912 2:20 am

The remaining ship goes under.
Passengers on board are
stranded in the icy waters. Most
of them are unable to be saved.

15 April 1912 8:50 am

The Carpathia finally travels away from any remaining wreckage. She has managed to save only 705 passengers and crew.