



Titanic: The Ship

The Ship: The Numbers

\$7,500,000	The Cost	4	The Number of Funnels
269 meters	The Length	3	The Functional Funnels
1912	The Year of the Voyage	2	The Number of Anchors
1985	The Year it was found	15 tons	The weight of the Anchors
840	The Number of Rooms	29	The Number of Boilers
4	The Number of Decks	3	The Build Time, in Years
23 knots	The Top Speed	3,000	People who built the ship

Use the information above to help answer the questions.

1. How many years passed between the sinking of the ship and the year it was found? _____
2. Each of the workers who built the ship was paid about \$4 per week. How much did The White Star Line, who built the ship, pay ALL the people who worked on it each week? _____
3. What year did they begin building the Titanic? _____
4. If the ship was at full capacity, and 5 people could be in each room at one time, how many people might be in all of the rooms at once (Note: This number will be more than the TRUE capacity!)? _____
5. The ship was 53 meters high. What was the difference between the height and the length? _____
6. A football field is 360 feet long. The Titanic was 883 feet. About how many football fields long was the Titanic? _____
7. If the rooms were evenly split among the decks (which they were NOT), how many would be on each floor? _____



Titanic: The People

The People: The Numbers

2 Months	Age of Youngest on Board	107	The Children On Board
1,324	The Passengers on Board	869	The Men (Passengers)
2,223	The People on Board	447	The Women (Passengers)
3,547	The Capacity	\$4,350	Cost of 1st Class Suite (1912)
324	The First Class	\$60	Cost of 2nd Class (1912)
284	The Second Class	\$40	Cost of 3rd Class (1912)
709	The Third Class	\$100 million	Worth of the richest man on board

Use the information above to help answer the questions.

- The cost of the tickets would be about 9 times the amount if they were sold today. What would the cost of each ticket be today?
1st Class _____ 2nd Class _____ 3rd Class _____
- What was the difference in capacity and the total number of people on board? _____
- How many workers (NOT passengers) were there on board? _____
- How much money did the ship make off of all of the third class tickets? _____
- There were 79 children in 3rd class. How many children were in 1st and 2nd class combined? _____
- Only 178 third class passengers survived the sinking. How many were lost in the disaster? _____
- About how many days old was the youngest passenger on board the Titanic (she survived!)? _____