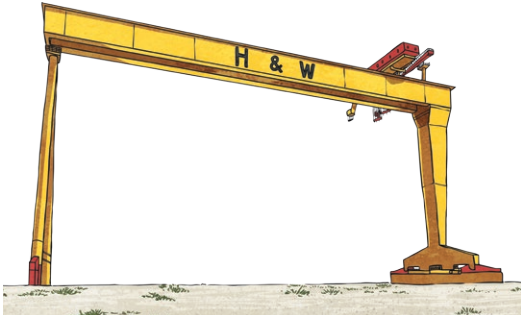


Harland and Wolff Problem Solving



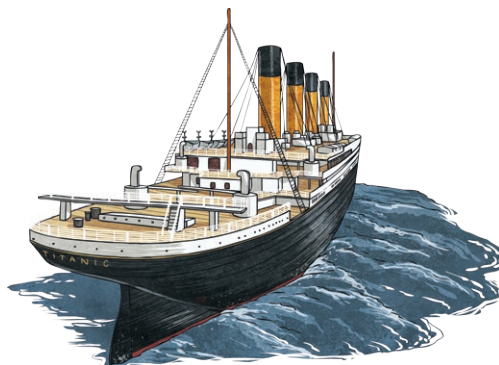
1. What would be the total height of Samson (96m) and Goliath (106m) if they were placed on top of each other?

2. Add together the year in which Samson (1974) was built with the year Goliath (1969) was built.

3. Multiply the year Harland and Wolff was founded (1861) by the number of years it took to build the Titanic (3).

4. How many years ago did the Titanic sink (1912)?

5. Add together the year Harland & Wolff was founded (1861) and the year the Titanic sank (1912).



Harland and Wolff Problem Solving Answers

1. What would be the total height of Samson and Goliath if they were placed on top of each other?

$$96\text{m} + 106\text{m} = 202\text{m}$$

2. Add together the year in which Samson was built with the year Goliath was built.

$$1974 + 1969 = 3943$$

3. Multiply the year Harland and Wolff was founded by the number of years it took to build the Titanic.

$$1861 \times 3 = 5583$$

4. How many years ago did the Titanic sink?

$$2018 - 1912 = 106$$

5. Add together the year Harland and Wolff was founded and the year the Titanic sank.

$$1861 + 1912 = 3773$$