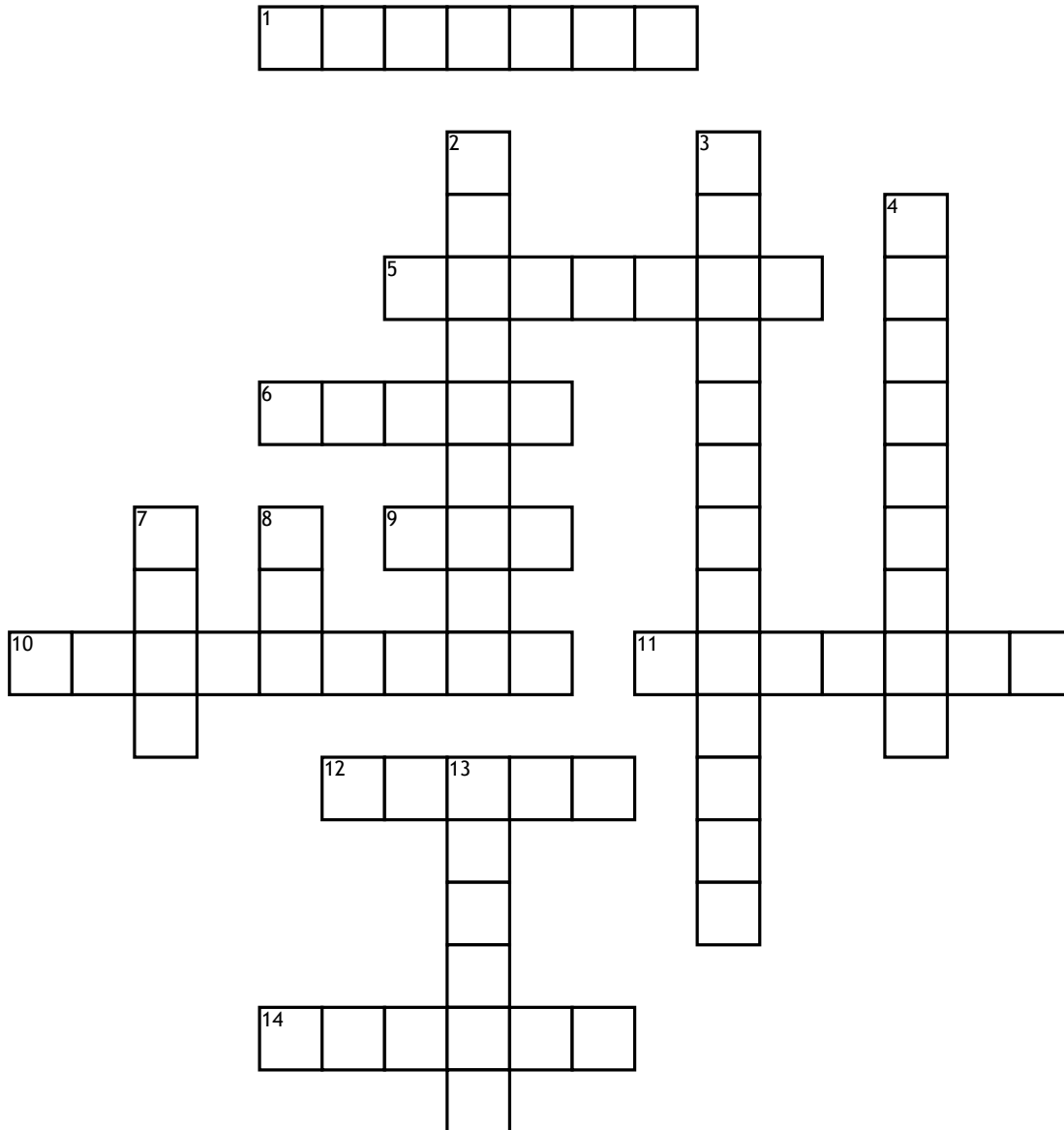


# Building of the Titanic



## Across

1. How many moveable cranes had to be installed for the Titanic's construction?
5. This was the name of the Titanic's sister ship
6. How many passenger decks were there?
9. The month of the year 1911 that the Titanic was ready to be launched
10. This enabled the rudder to pivot, thereby controlling the direction of the ship

11. This was the erection of steel rib like structures that formed the skeleton of the ship

12. The construction of the Titanic was undertaken in this month

14. The whole structure was held together by heated iron and steel pins called...

## Down

2. Fifteen of these were used and were watertight, connected to the shell plating

3. The Titanic's construction was under the responsibility of this company

4. How many months did it take for the structure of the Titanic to be completely ready for launched?

7. This was known as the 'spine' of the Titanic

8. How many decks in total were there?

13. This controlled the direction of the ship