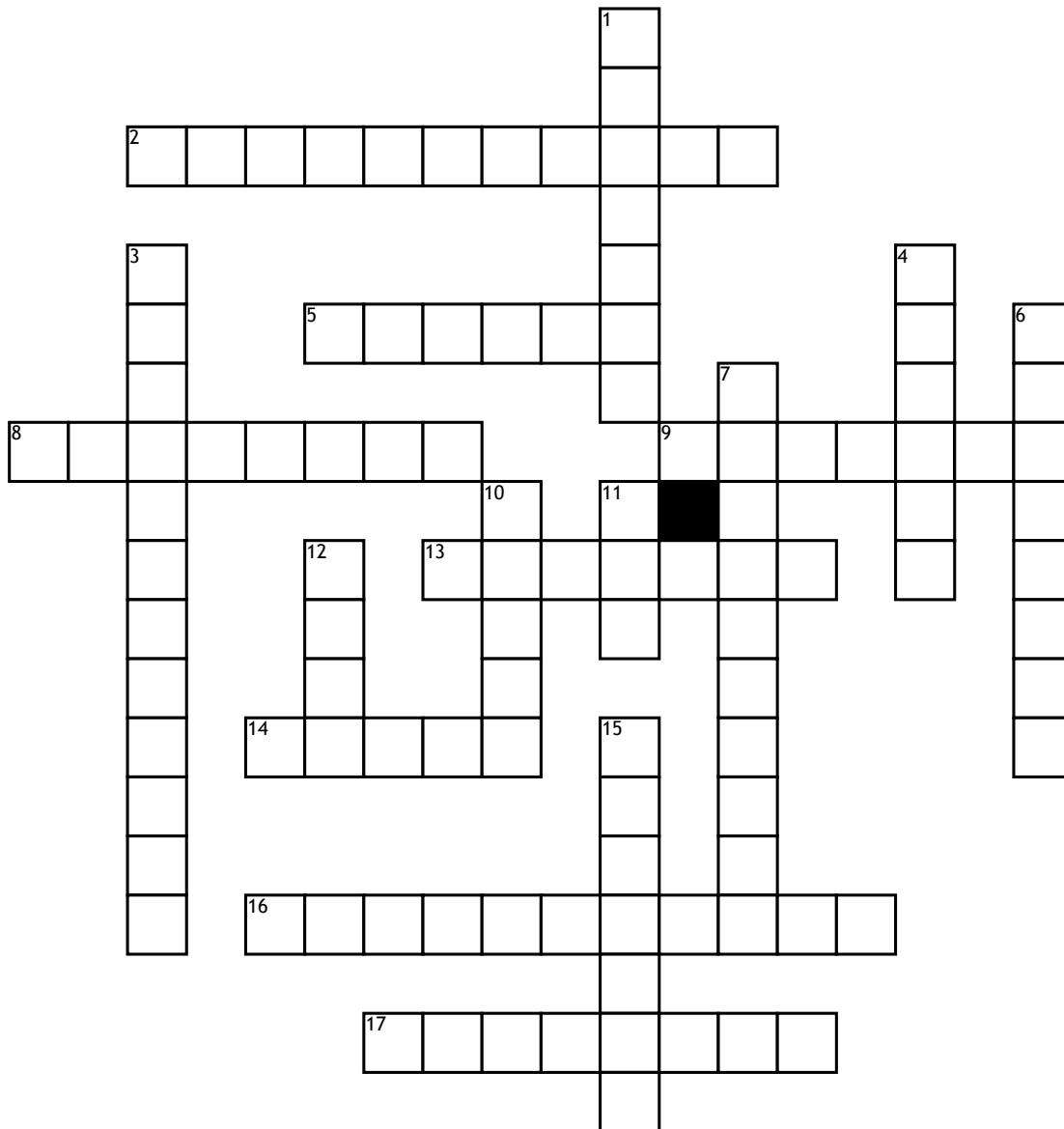


Maths



Across

2. A set of values that you use to plot on a graph to show an exact position
 5. To split something into equal parts
 8. A small amount or proportion of something that is not a whole number
 9. A number that contains a decimal point
 13. A quantity obtained by multiplying quantities together, or form an analogous algebraic operation

14. The space measured usually in degrees on a shape
 16. When something increases or decreases in size from its original size
 17. Decreasing a number or taking away an amount to calculate the difference

Down

1. A whole number
 3. The product of a number multiplied by itself
 4. The order you use when answering an equation

6. To increase in number especially greatly or in multiples
 7. Parts per 100
 10. A number that can only be divided by 1, or itself
 11. The total of two or more numbers
 12. The total of numbers added up and divided by the amount of numbers given
 15. Where letters are used to represent numbers