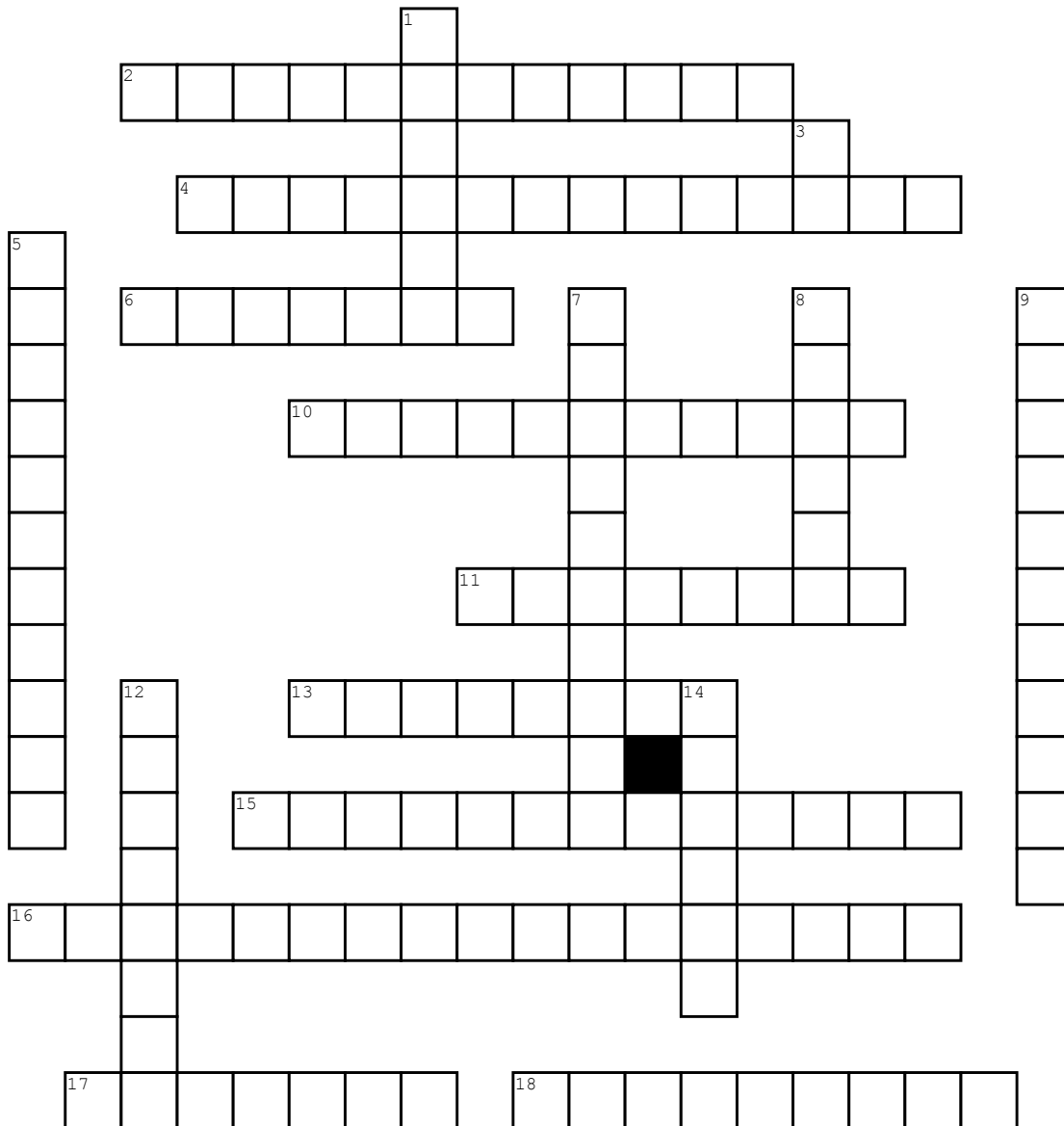


A Mathematical crossword



Across

2. Putting numbers in place of algebraic terms

4. Times a number so many times by another number

6. Multiplying a quantity by a power

10. The process of taking away a group of amounts

11. ()

13. Where two sums are equal to each other

15. A number which times by itself, and is shown by a power next to the number

16. $a^2 + b^2 = c^2$

17. Positive and negative numbers

18. Multiplying out the brackets

Down

1. Separate numbers up

3. 3.14 (2dp)

5. Putting brackets back in

7. Working out an equation with the letters unknown

8. A quantity of something/price

9. Where there is an answer to the sum, you may need to use substitution

12. The process of adding a group of numbers together

14. A quantity or amount