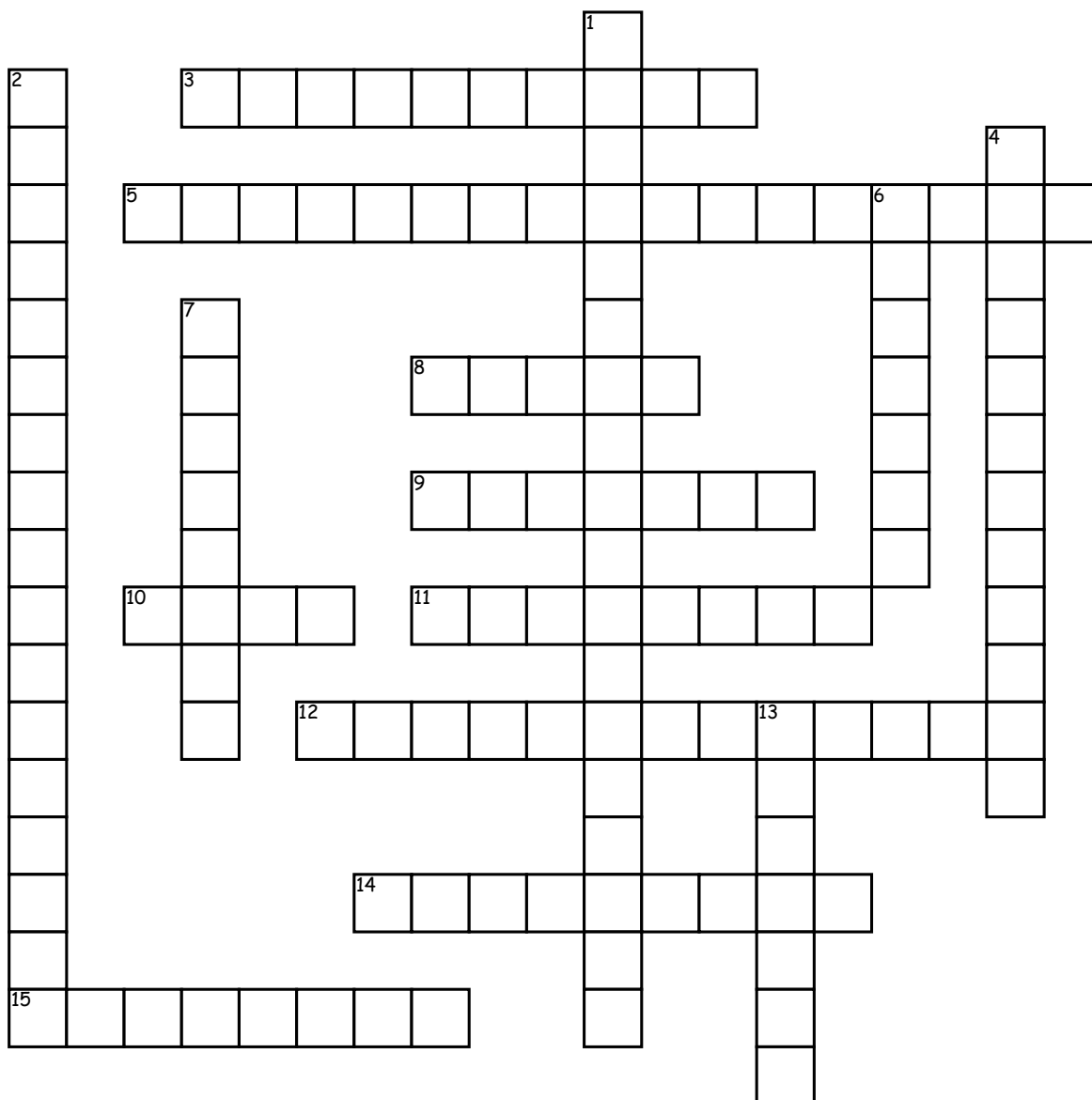# Exponents and Scientific Notation

Across

3. When the numerator and denominator trade places

5. name of the numbers to the right of 0

8. Any number from 0-9 is considered a

9. The dot that seperates the ones and tenths place

10. Number thats being multiplied by the exponent

11. The value of something

12. The rule that occupies you to multiply the exponents

14. The great size of something

15. Shortening the answer as small as possible

Down

1. method of writing or displaying numbers in terms of a decimal number between 1 and 10, multiplied by a power of 10

2. name for a number to the left of 0

4. A way of writing very large numbers easily

6. Something thats greater than something else

7. find a numerical expression

13. the answer to a multipliacation question