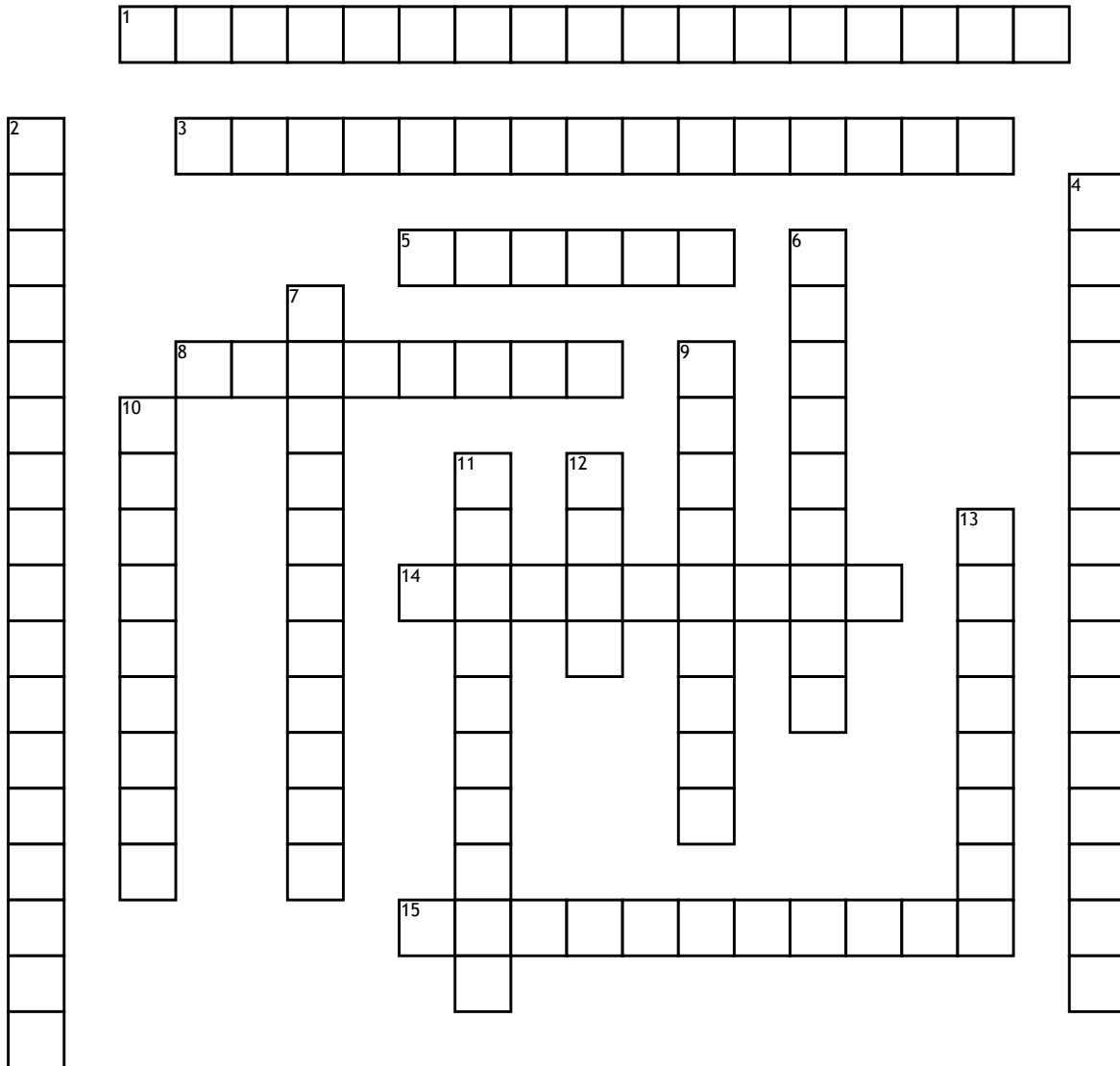


Algebraic Definitions -Group 1



Across

- 1. A real number that can NOT be made by dividing, Pi is the most famous of these numbers
- 3. "ratio" is the root word-number that can be made by dividing
- 5. numbers we can multiply together to get a product
- 8. answers the question "How many?"
- 14. add, multiply, divide, subtract

15. a number multiplied by a variable

16. "a letter" that represents an unknown value

Down

- 2. parenthesis, exponents, multiply, divide, add, subtract
- 4. divisible by more than one and itself
- 6. contains an equal sign
- 7. only divisible by one and itself

9. all terms contain the same variable

10. the result of multiplying a number by an integer(all products when multiplying by the same number)

11. does not contain an equals sign, can only simplify

12. a single number, a single variable, or coefficient and variable

13. a number