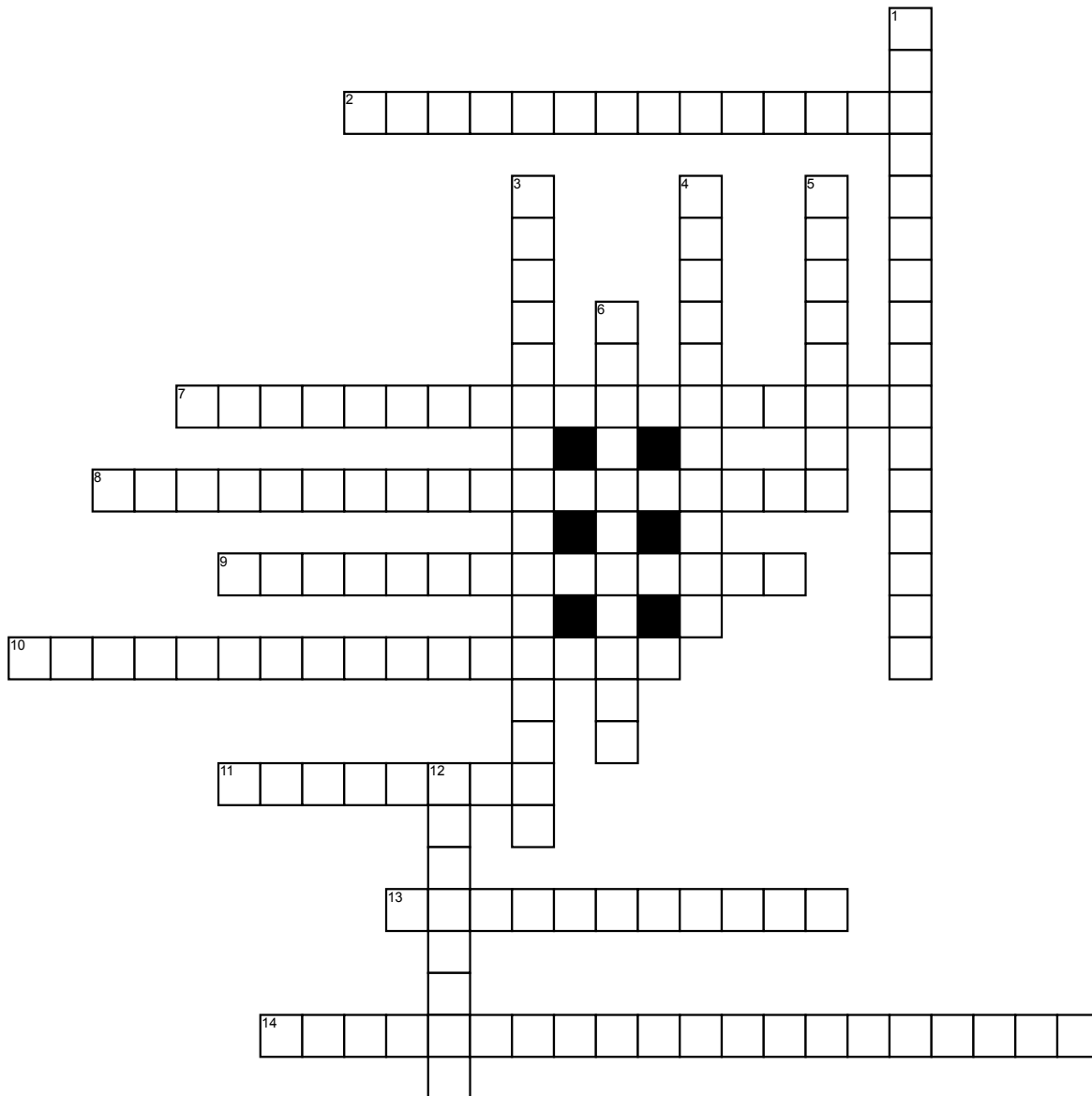


Real numbers and Polynomials



Across

2. A number that can be represented as the ratio of two whole numbers is known as
 7. The highest power of a variable in a polynomial is known as
 8. A polynomial of degree zero is known as
 9. The numbers $\{1, 2, 3, \dots\}$ are
 10. A polynomial of degree one is known as
 11. A polynomial with two terms is known as

13. All rational and irrational numbers are known as

14. A Polynomial of degree two is known as

Down

1. A real number that cannot be written as a simple fraction - the decimal goes on forever without repeating is known
 3. A polynomial of degree three is known as
 4. The numbers 0, 1, 2, 3, 4, 5, ... (and so on) are known as

5. An algebraic expression containing only one term is known as

6. Algebraic expressions in which the variables involved have only non negative integral exponents are known as

12. All positive numbers, negative numbers and zero together are known as