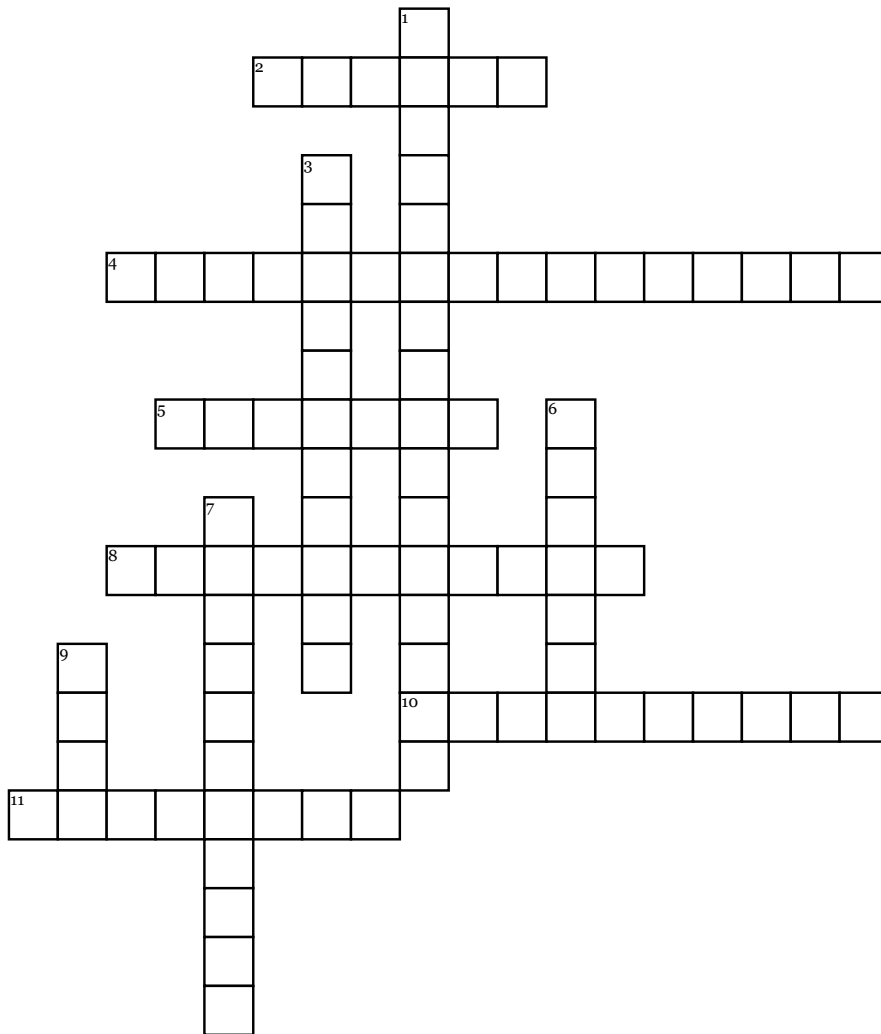


Name: _____

Date: _____

CROSSWORD PUZZLE Rational Numbers and Polynomial



Across

- 2. The highest power of a term or variable
- 4. A decimal fraction in which a figures is repeated indefinitely
- 5. The most specific number set for the square root of 169
- 8. The natural number together with zero
- 10. A phrase that contains numbers and variables and is operators
- 11. $5x$ is one term, this is also referred to as a

Down

- 1. Numbers that cannot be expressed as the ratio of two integers
- 3. The union of the set of rational numbers and irrational numbers
- 6. The most specific number set for -3
- 7. Mathematical expressions involving a sum of powers in one or more variables multiplied by coefficients
- 9. Degree of constant term

Word Bank

Expression

Monomial

Natural

Degree

Integer

Repeating decimal

Whole number

Irrational number

Polynomials

Zero

Real numbers