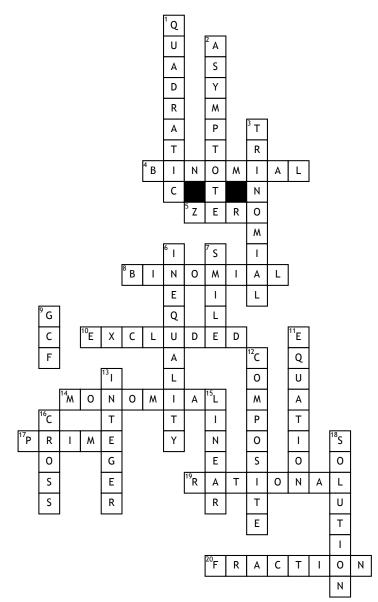
## **Rational Expressions**



## <u>Across</u>

4. An expression with 2 terms5. Rules of Fraction number 1, you can not divide by this number.

8. An expression with 2 terms
10. Values that x can not be equal to in a rational expression
14. An expression with a single term

**17.** Numbers that have unique factors of itself and 1.

**19.** An expression that is a fraction or ratio

20. A rational expression

## <u>Down</u>

 An expression with the greatest exponent value of 2.
 A horizontal or vertical line that makes the statement true
 An expression with 3 terms.
 A statement that has the greater than, less than, greater than or equal to, or less than or equal to symbols.

7. A method for factoring trinomials that requires you to factor the 1st and 3rd term to add up to the middle term.

**9.** A factor that is common and the greatest value for two or more expressions.

**11.** A statement that contains an equal sign

**12.** Numbers that are not prime numbers.

**13.** A positive or negative whole number.

15. An expression with the greatest exponent value of 116. A type of cancelling that we do to rational expressions to simplify them.

**18.** The values of a variable that make the statement true.