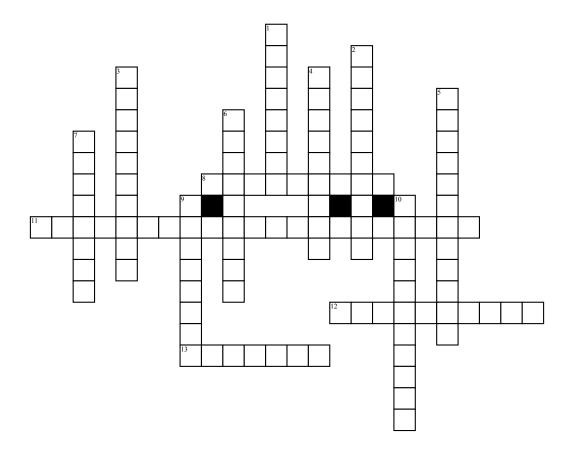
Date:

Module 3 & 4: Fraction Division & Fluency w/ Multi-Digit Decimal Operations



Across

- **8.** a parallelogram with four right angles
- **11.** one of two numbers who product is 1
- **12.** one of two numbers whose product is 1
- **13.** the number that you are dividing by in a division problem **Down**
- **1.** the result when one number is divided by another

- 2. having the same value
- **3.** Divisor the number that you are dividing by in a division problem Expression a mathematical phrase that contains operations, numbers, and/or variables
- **4.** the amount left over when an amount cannot be divided equally
- **5.** When the numerator and denominator of a fraction have no common factors other than 1
- **6.** Expression a mathematical phrase that contains operations, numbers, and/or variables Numerator the top number of a fraction that tells how many parts of the whole are being counted **7.** to write a fraction in simplest
- **7.** to write a fraction in simplest form
- **9.** the number to be divided in a division problem
- **10.** the bottom number of a fraction that tells how many equal parts are in the whole

Word Bank

Remainder Simplify Simplest Form Expression
Denominator Quotient Multiplicative Inverse Divisor
Numerator Reciprocal Dividend Equivalent
Rectangle