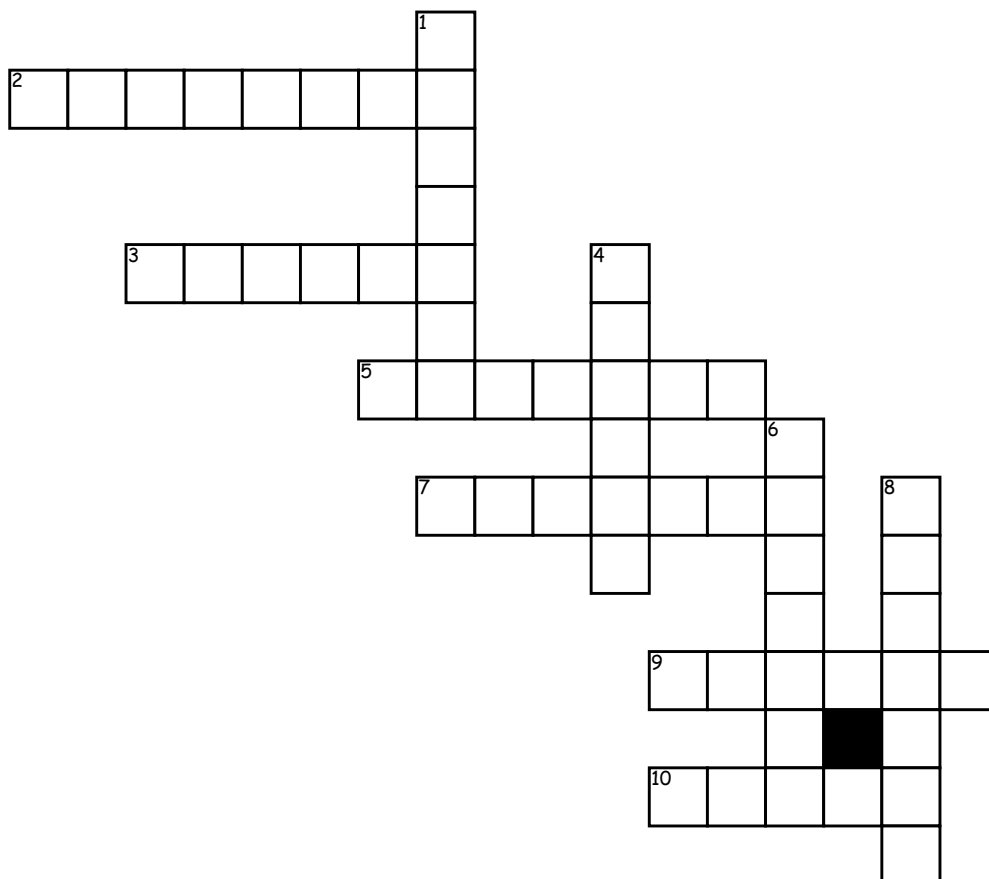


Name: _____ Date: _____ Period: _____

Math definitions



Across

2. fraction in which the numerator (top number) is greater than or equal to the denominator (bottom number). Improper

3. number that can be expressed as the quotient or fraction. Rational

5. a decimal fraction in which a figure or group of figures is repeated indefinitely. Repeating

7. a number which when multiplied by x yields the multiplicative identity. Multiplicative

9. A whole number that can be divided evenly by numbers other than 1 or itself. Composite

10. the magnitude of a real number without regard to its sign. Absolute

Down

1. the number that, when added to a , yields zero. Additive

4. A whole number that can only be divided by numbers 1 or itself. Prime

6. a decimal that ends. Terminating

8. a number that is not a fraction.