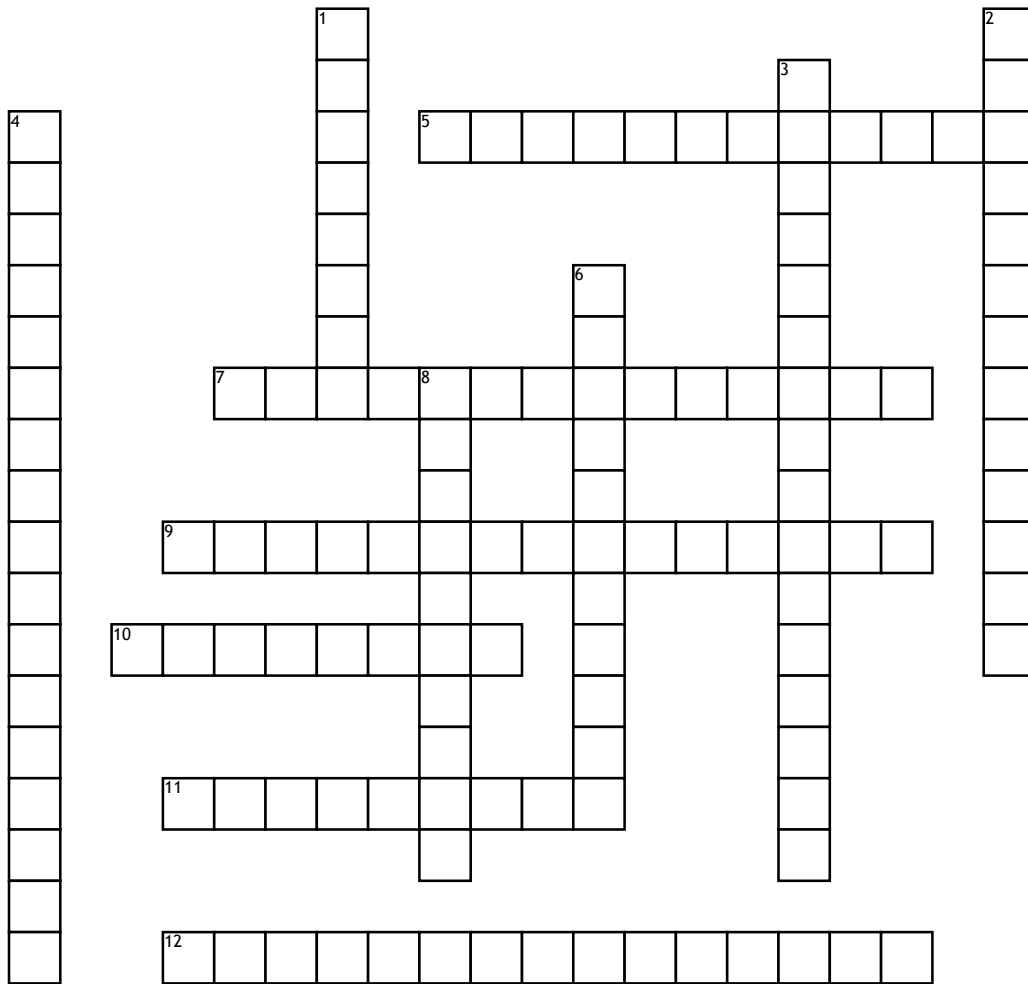


# Topic 1 Vocabulary Review



**Across**

- 5. The set of all positive numbers starting with 0.
- 7. The set of positive integers.
- 9. When a number and its opposite are added.
- 10. The set of whole numbers and their opposites.
- 11. The number above the line of a fraction that represents the part.

- 12. Numbers that can be written as fractions, terminating decimals, or repeating decimals.

**Down**

- 1. A result obtained by dividing one quantity by another.
- 2. The distance away from zero.
- 3. A fraction in which the numerator is greater than the denominator.

- 4. The rules that say which calculation comes first in an expression (commonly known as PEMDAS).

- 6. The number below the line in a fraction that represents the whole.

- 8. When flipping a fraction and multiplying by its original gives you a product of 1.

**Word Bank**

- |                     |             |                   |                  |
|---------------------|-------------|-------------------|------------------|
| order of operations | quotient    | numerator         | natural numbers  |
| absolute value      | integers    | additive inverse  | whole numbers    |
| reciprocal          | denominator | improper fraction | rational numbers |