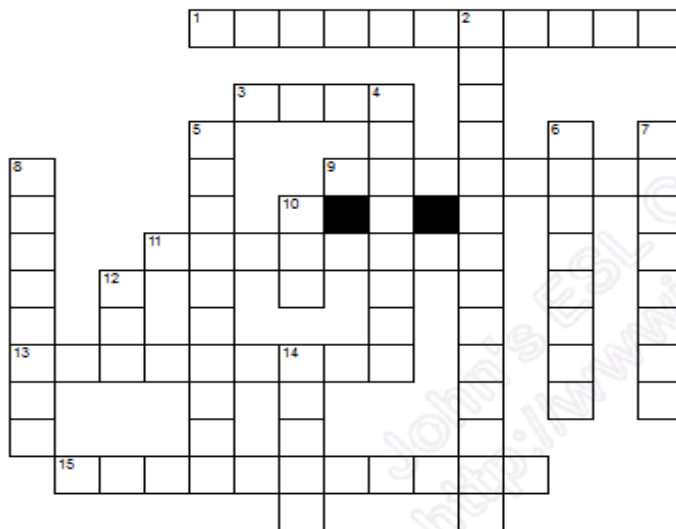


Mathematical Terms



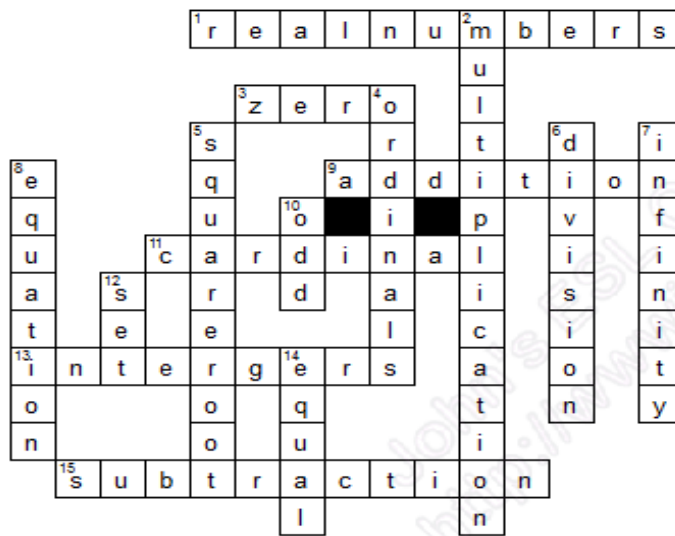
Across

1. All numbers on the number line.
3. The whole number located between + 1 and minus 1 on the number line.
9. The operation that combines two or more numbers into a single sum.
11. Numbers are used to describe the number of elements in a set.
13. All positive and negative whole numbers (including zero).
15. The operation that finds the difference between two number.

Down

2. The addition of a number to itself as often as is indicated by another number.
4. Numerical words that indicate order
5. A nonnegative number that must be multiplied times itself to equal a given number.
6. The process of determining how many times one number is contained in another number.
7. A "number" which indicates a quantity, size, or magnitude that is larger than any real number.
8. A mathematical sentence.
10. Numbers that cannot be divided evenly by 2.
12. A group of numbers, variables, geometric figures.
14. to be balanced or proportional.

Mathematical Terms



Across

- All numbers on the number line. [real numbers]
- The whole number located between + 1 and minus 1 on the number line. [zero]
- The operation that combines two or more numbers into a single sum. [addition]
- Numbers are used to describe the number of elements in a set. [cardinal]
- All positive and negative whole numbers (including zero). [integers]
- The operation that finds the difference between two number. [subtraction]

Down

- The addition of a number to itself as often as is indicated by another number. [multiplication]
- Numerical words that indicate order [ordinals]
- A nonnegative number that must be multiplied times itself to equal a given number. [square root]
- The process of determining how many times one number is contained in another number. [division]
- A "number" which indicates a quantity, size, or magnitude that is larger than any real number. [infinity]
- A mathematical sentence. [equation]
- Numbers that cannot be divided evenly by 2. [odd]