$\qquad$

## Mathematical Terms



## Across

3. Fraction where numerator is less than the denominator
4. The bottom symbol or number of a fraction
5. Relationship between symbols and or numbers that is balanced
6. The middle number in an ordered group
7. Fraction that has a numerator higher than the denominator
8. Number less than zero
9. The average of a group of numbers
10. A number or symbol which divides evenly into a larger number
11. Written as two equal ratios
12. Top symbol or number of a fraction
13. An integer that is not divisible by 2
14. $0,1,2,3,4,5,6,7,8$, etc.

## Down

1. That which results from subtraction 2. Symbol which expresses part of a whole. Contains numerator and denominator
2. Number greater than zero
3. Changing a fraction to its lowest terms
4. Common fraction with 100 as the denominator
5. A number between 1 and 10 and multiplied by a power of 10
6. Positive or negative number that expresses the power to which the quantity is to be raised or lowered. Placed above and to the right of the number.
7. The number which when multiplied by itself gives you the original number
8. Product of equal factors
9. Numbers contained within two specific boundaries
10. The space contained within a shape
11. Number containing both a whole number and a fraction
12. The multiplicative inverse of a number
13. Number that can be device by only itself and one
14. Comparison between two numbers or symbols
