$\qquad$ Date: $\qquad$

# Algebra 1 Crossword Puzzle 



## Across

1. $0,1,2,3, \ldots$
2. A sentence where one side is greater than another.
3. Counting Numbers 9. ...-2, $-1,0,1,2 \ldots$
4. equation that contains at least one variable
5. A sentence with an equal sign
6. All irrational and rational numbers
7. The distance a number is from zero
8. symbol that
represents one or more numbers
Down
9. A sentence with an equal sign
10. Numbers that can be expressed as a ratio.
11. Numbers that cannot be written as a fraction 7. Orders of Operations 8. objects in the set 10. the set of all elements in either of the sets
