Name: $\qquad$
$\qquad$

## INTRO TO ALGEBRA



## Across

3. The numerical factor of a term (Ex. 5 is the $\qquad$ in the equation $5 x-7 y=18$ ) 5. A Symbol used to represent unspecified numbers or values
4. The result of two numbers being divided
5. Terms that have the same variable, with corresponding variables having the same exponent (Ex. 5xy and -3xy) 9. One over a number or the number over one
6. Two expressions that are set equal to each other
7. The result of two quantities being added
of $x$ 14. Mathematical Rules
8. 9. Parenthesis, 2. Exponents, 3. Multiplication \& Division, 4. Addition \& Subtraction Down
1. An expression that contains one or more variables
2. a problem-solving method that uses the fact that any number or expression can be multiplied by one without changing its value
3. Expression containing no variables
4. The result of two quantities being multiplied
5. A fixed number in an expression. (Ex: 5 is the $\qquad$ in the expression $4 \mathrm{x}+5$ )
6. The result of two numbers being subtracted
7. A number, a variable, or a product or quotient of numbers and variables (Ex. $5 x$ is one of the $\ldots$ in the equation $1+5 x=$ 11)
