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## Math Crossword Puzzle



## Across

1. an expression consisting of variables and coefficients 3. when given $6 x-2, x$ is reffered to as the
2. this has no variables
3. 7x-3y are known as terms
4. are numbers we can multiply together to get another number
5. consisting of three terms
6. an expression multiplying one of the monomials of the polynomial
7. writing the terms of a polynomial in order from greatest degree to least degree is $\qquad$ form
8. an algebraic expression of the sum or the difference of two terms
9. $3 x+4=5 x-2$,this is known as an $\qquad$

## Down

2. any factor, trait, or condition that can exist in differing amounts or types 4. a polynomial that has only one term
3. when you're multiplying numbers together,it's known as
$\overline{7 \cdot}$ the largest exponent of a variable
4. a number,variable or even the product of an equation are known as $\qquad$
