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## Math Terms

## Across

3. A letter that replaces a number
4. A number or symbol multiplied with a variable or an unknown quantity in an algebraic term
5. A expression with two different terms
6. a single number or variable, or numbers and variables multiplied together
7. Term having the same variable
8. An expression that contains a variable
9. a statement that the values of two mathematical
expressions are equal
10. When the order of the terms in a polynomial are written from highest degree to lowest
11. Highest degree of its term

## Down

1. With more than one variable, the degree is the sum of the exponents of the variables.


| ${ }^{16} \mathrm{D}$ | E | G | R | E | E | O | F | A | P | O | L | Y | N | O | M | I | A | L |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

2. A term on its own
3. numbers that can be multiplied together to get the original number 5. having same variable but different exponents
4. A expression with three different terms
5. A mathematical phrase that can contain variables and operators
 10. A expression with
one term
