Name: $\qquad$ Date: $\qquad$
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## Polynomial crossword



Across
4. involving the second $\mathbb{G}$ no higher power of unknown quanity
6. Least y value among nearby points on a graph
10. Expression of the form $a^{\wedge} 3-b^{\wedge} 3=c^{\wedge} 3$
11. Expression of the form
$a^{\wedge} 3+b^{\wedge} 3=c^{\wedge} 3$
13. an algebraic expression consisting of three terms
14. Greatest value of the points in a region of a graph
15. Is a monomial or the sum
Down

1. the exponent
2. the largest degree of
any term of the polynomial
3. the exponet is 3
4. the exponent is 4
5. Occuring continuously over a period of time
6. an algebraic expression consisting of one term
7. extending along a straight or nearly straight line
8. an algebraic expression consisting the difference of two terms
