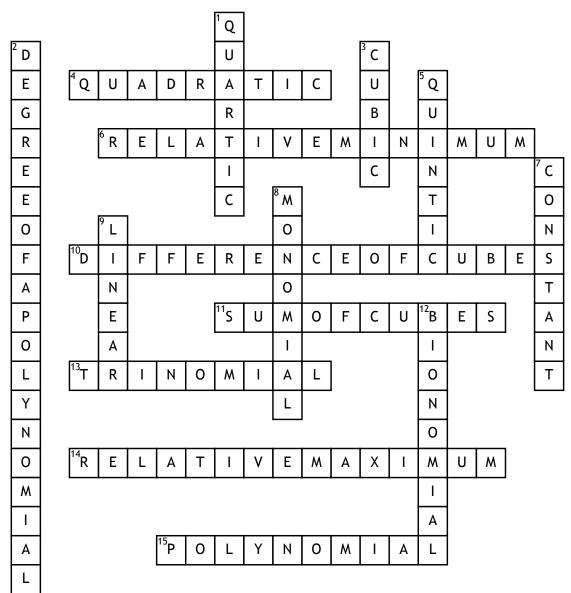
## Polynomial crossword



## <u>Across</u>

4. involving the second & no higher power of unknown quanity

6. Least y value among nearby points on a graph **10.** Expression of the form

 $a^3 - b^3 = c^3$ 

**11.** Expression of the form  $a^{3} + b^{3} = c^{3}$ 

**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

5. the exponent is 4

**7.** Occuring continuously over a period of time

8. an algebraic

expression consisting of one term

9. extending along a straight or nearly straight line

**12.** an algebraic expression consisting the difference of two terms