

# 8th Grade Math Vocabulary 12

FACTOR OX L WL PPNV QP GMU QX A PA - MRL X MW  
 YRDBHMMP SML OBVY QOP BDGHYPOTENUSEW  
 FEMFY NAY GWQU WBL N- YBOGBME OFFVPML  
 MALL WFPRE WNR YRATE OF CHANGE LFBAPQP  
 FOAWHRRERYMMI RRDWYXRASMANGL EAUTF  
 SFHEQQNAYUAVCTHREE - DIMENSI ONALTF  
 IQV I I XSOLUTI ONAREADAWGUBLCEV - OUE  
 MUPTTRAFEVALUATEMEHOXYWEORHXLQIU  
 PALDDFXAWVTULDAPSOTFMIUEOMWPU - FC  
 LDXVFGI CAWXHEI SUNHOI PASDSBRDWFAS  
 ERANGESI SOSWV SPOWNXP - I I I NEHEGUDN  
 I I DGXORRYPSYFVDHHP LSUM - NTXMHVEEM  
 NLWWQPCCOORDI NATEPLANEWTBVF - MORB  
 TAPNGCPL EAHMSADMWVSI PSAQO - OUCEGW  
 ETI NDPOEBSOLUTI ONSETI CYXBVLYI I OA  
 REHHDONEGATI VENUMBERSHPGPOCLYI AC  
 ER - BOOEFWX - COORDI NATEQQCVHTGYPMY  
 SAGOELFHMGYBTQC - DQYMPATWUUTOBAWW  
 TLLXUMYC - INTEGERSI FF - LWT OQI UBUHS  
 DYYFI AC - FBDONWYTL MWHOLENUMBERSI F

Find all words below. Words can be found across, up and down, and diagonally.

- |                 |                   |                       |
|-----------------|-------------------|-----------------------|
| angle           | area of a circle  | area of quadrilateral |
| axis            | coordinate plane  | domain                |
| evaluate        | factor            | hypotenuse            |
| integers        | negative numbers  | outlier               |
| range           | rate of change    | scatter plot          |
| simple interest | solution area     | solution set          |
| sum             | three-dimensional | volume                |
| whole numbers   | x-coordinate      | y-axis                |