

Name: _____

Date: _____

Math vocab and theorems

E L G N A I R T L A R E T A L I U Q E C U H H D
 Q L G D I A G O N A L S H T H N E R F O B Q D S
 G R A P H I N G M E T H O D P H T E D N X K W E
 F Z I N V E R S E C O S I N E X A O M G D Z N L
 W H Y P O T E N U S E O P G U A L E J R I B H G
 S F Z T D D J D A D L W V F S C U L L U L I X N
 A L P H A B F I C E N A C X H U T G O E A E T A
 I B J E D D E R E C S G R F W T S N R N T N M Y
 I F M L I D R G N N M N D E T E O A A T I I C R
 C D S I S T M E T E R T I X A A P I A A O S E A
 O A I M T N A T E U E N A T D N N R X N N E D T
 M N N I A E T A R Q T E M E J G O T I G G S E N
 P G T N N C S N O E D G E R A L I S S L I R E E
 A L E A C A L I F S E N T I C E T E O E R E N M
 S E R T E J A D R I N A E O E W I L F S U V O E
 S B I I F D S R O C I T R R N T D E S T N N G L
 Y I O O O A T O T C F E C A T O D C Y R E I A P
 R S R N R T T O A A E S R N A O A S M R C S X M
 T E A M M P H C T N D R A G N R E O M Q N I E O
 E C N E U H E F I O B E P L G D L S E O A X H C
 M T G T L O O S O B F V T E L E G I T Z T A G E
 O O L H A K R L N I S N B S E B N R R I S A G X
 E R E O P J E R B F P I G Q S U A X Y F I G N G
 G Y S D K I M J M Y B C O N E C A F W K D E D M

ANGLE ADDITION POSTULATE
 CENTER OF ROTATION
 AXIS OF SYMMETRY
 COORDINATE GRID
 INVERSE TANGENT
 INVERSE SINE
 DIAGONALS
 DISTANCE
 ALPHA
 ARC

COMPLEMENTARY ANGLES
 ELIMINATION METHOD
 CONGRUENT ANGLES
 EXTERIOR ANGLES
 ANGLE BISECTOR
 ACUTE ANGLE
 ADJACENT
 GEOMETRY
 AREA

EQUILATERAL TRIANGLE
 FIBONACCI SEQUENCE
 DISTANCE FORMULA
 GRAPHING METHOD
 INVERSE COSINE
 CUBED ROOT
 DIAMETER
 COMPASS
 AXIS

FERMAT'S LAST THEOREM
 ISOSCELES TRIANGLE
 ADJACENT ANGLES
 INTERIOR ANGLES
 DEFINED TERMS
 HYPOTENUSE
 DILATION
 HEXAGON
 CONE