

Name: _____

Date: _____

Algebra 1 Vocabulary

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

AXIS OF SYMMETRY
INDEPENDENT
ASYMPTOTE
PARALLEL
RELATION
MINIMUM
DOMAIN
SLOPE

PERFECT SQUARE
EXPONENTIAL
DEPENDENT
EQUATION
PARABOLA
VERTEX
LINEAR
VUX

PERPENDICULAR
INEQUALITY
QUADRATIC
FUNCTION
MAXIMUM
FACTOR
RANGE
HOY