

Name: _____ Date: _____ Period: _____

Algebra 1, Unit 1/2

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

operational shortcut
exponential form
circumference
domain range
yintercept
cube root
integers

perpendicular lines
prime polynomial
slope formula
inequalities
polynomial
variance
axes

quadratic equation
literal equation
finite graph
square root
expression
function
ray

parent functions
coordinate plane
scatter plot
coefficient
composite
variable