

Name: _____

Date: _____

Quadratics

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

quadratic function

axis of symmetry

constant term

standard form

x-intercepts

linear term

parabola

maximum

minimum

Vertex

roots

zeros