

Name: _____

Date: _____

Systems of Equations

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

interval notation

maximum point

minimum point

set notation

increasing

continuous

y-intercept

decreasing

x-intercept

intervals

nonlinear

function

discrete

linear

domain

value

range

slope

 $f(x)$

line