

Name: _____

Date: _____

Functions

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

vertical line test
nonlinear
dependent
evaluate
mapping
x value
input

ordered pairs
variables
negative
one to one
linear
domain
range

independent
many to one
positive
relation
output
table

many to many
one to many
notation
function
y value
graph