

Name: _____

Date: _____

Graphs-straight lined and curved

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

coefficient
intercept
identify
straight
y axis
plot

coordinate
quadrants
midpoint
vertical
cubic

horizontal
quadratic
negative
curved
graph

reciprocal
equation
parallel
x axis
solve

factorise
gradient
positive
 $y=mx+c$
draw