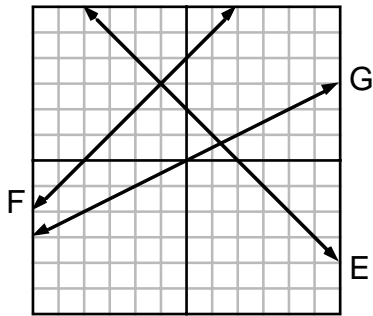Label the X axis and Y axis

Mark with a dot:
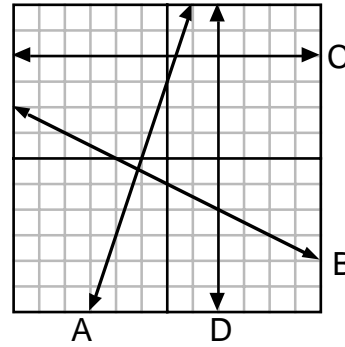
(-5, 1) (5,5) (4,-4) (-3,-5) (0,0)
(2, 2) (2,1) (2,0) (2,-1) (2,-2)
(-3, 4) (-2,4) (-1,4) (0,4) (1,4)

F
G
E

E: positive or negative?
   rise =
   run =
   slope =
   Y intercept =
   equation =

F: positive or negative?
   rise =
   run =
   slope =
   Y intercept =
   equation =

G: positive or negative?
   rise =
   run =
   slope =
   Y intercept =
   equation =

C
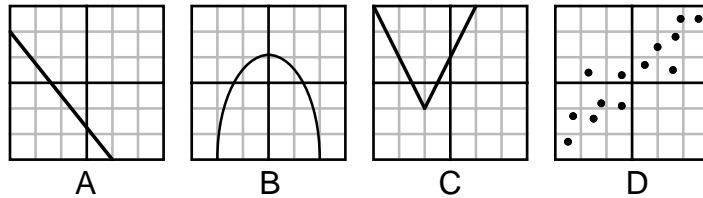A   D
B

A: rise =
   run =
   slope =
   Y intercept =
   equation =
   X intercept =

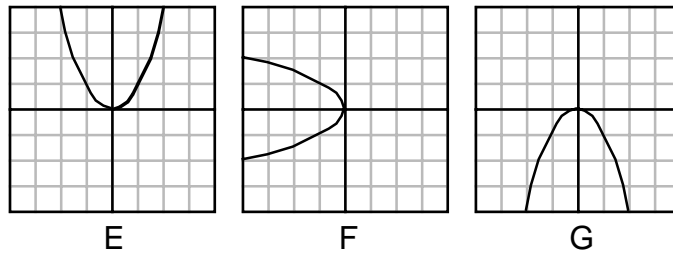B: rise =
   run =
   slope =
   Y intercept =
   equation =
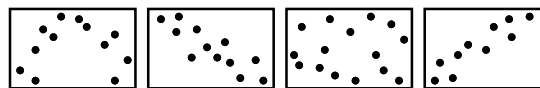   X intercept =

C: Y intercept =
   equation =

D: X intercept =
   equation =

A   B   C   D

Quadratic equation =
Scatterplot =
Linear equation =
None of the above =

E   F   G

Match:
$Y = X^2$
$Y = -X^2$
None of the above

Label: positive correlation, negative
correlation, no correlation