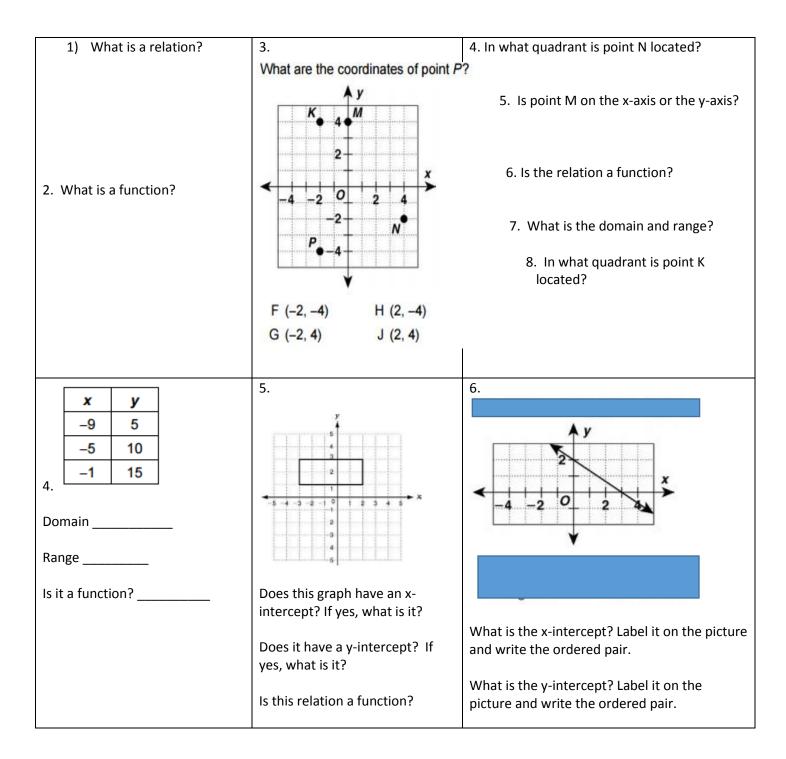
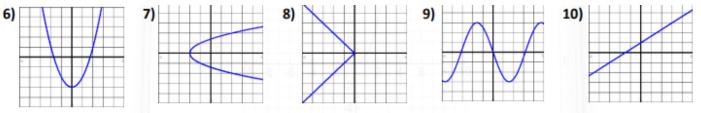
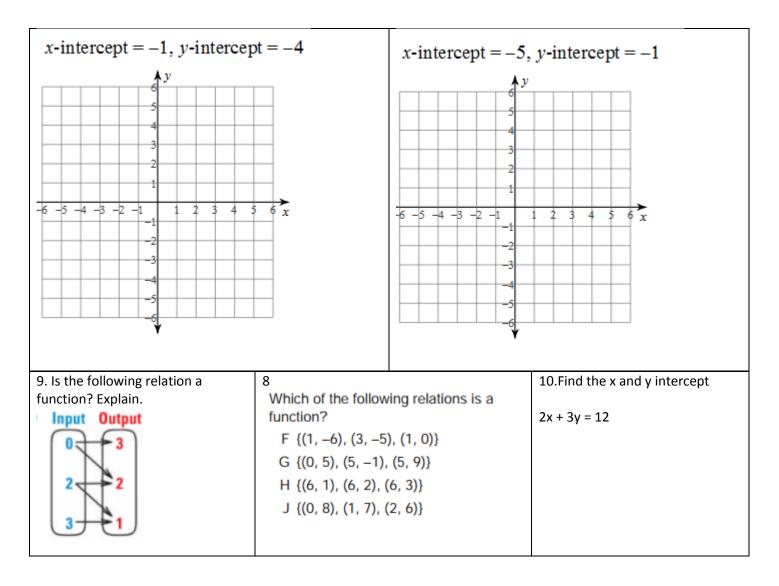
Name ______

Write the equation for each table.



7. Circle the relations that are functions.





11) Draw the coordinate plane and label the quadrants, the origin, and the x and y axis.

12) Write the steps on how to find the x-intercept.

13) Write in your own words how to find the y-intercept.

A(2,7) B(5,0) C(7,9) D(0, 1) E(-9,0) F(8, -9) G (0, 8) H(4, 8) J (4,0) K(9, 0) L(0, 9) M (12, 0) N(-8, 0) K(0,-6) 14) Which of the ordered pairs above are x- intercepts?

15) Which of the ordered pairs above are y-intercepts.

g(x) = -8x + 3	$h(x) = x^2 - 4$	$f(x) = x^3 + x$
Evaluate the following functions.		
16) g(5)	17) h(-4)	18) h(4)
ordered pair	ordered pair	ordered pair
19) f(-5)	20) g(-6)	21) f(-2)
ordered pair	ordered pair	ordered pair

