

Quiz 13

Name _____

Let $f(x) = \frac{x-1}{x+2}$.

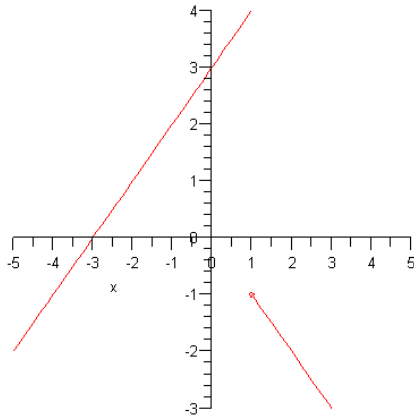
$f(-1) =$

$f(0) =$

$f(1) =$

$f(2) =$

Let the function F be given by the graph below:



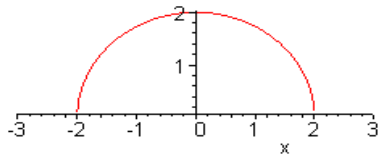
$F(-3) =$ ____

$F(-1) =$ ____

$F(0) =$ ____

$F(2) =$ ____

Let G be given by the graph below.



The domain of G is _____, and the range of G is _____

G is increasing over the interval _____ and decreasing over the interval _____

The minimum value of G is ____ and the maximum value of G is ____

Is G even, odd, or neither?