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?