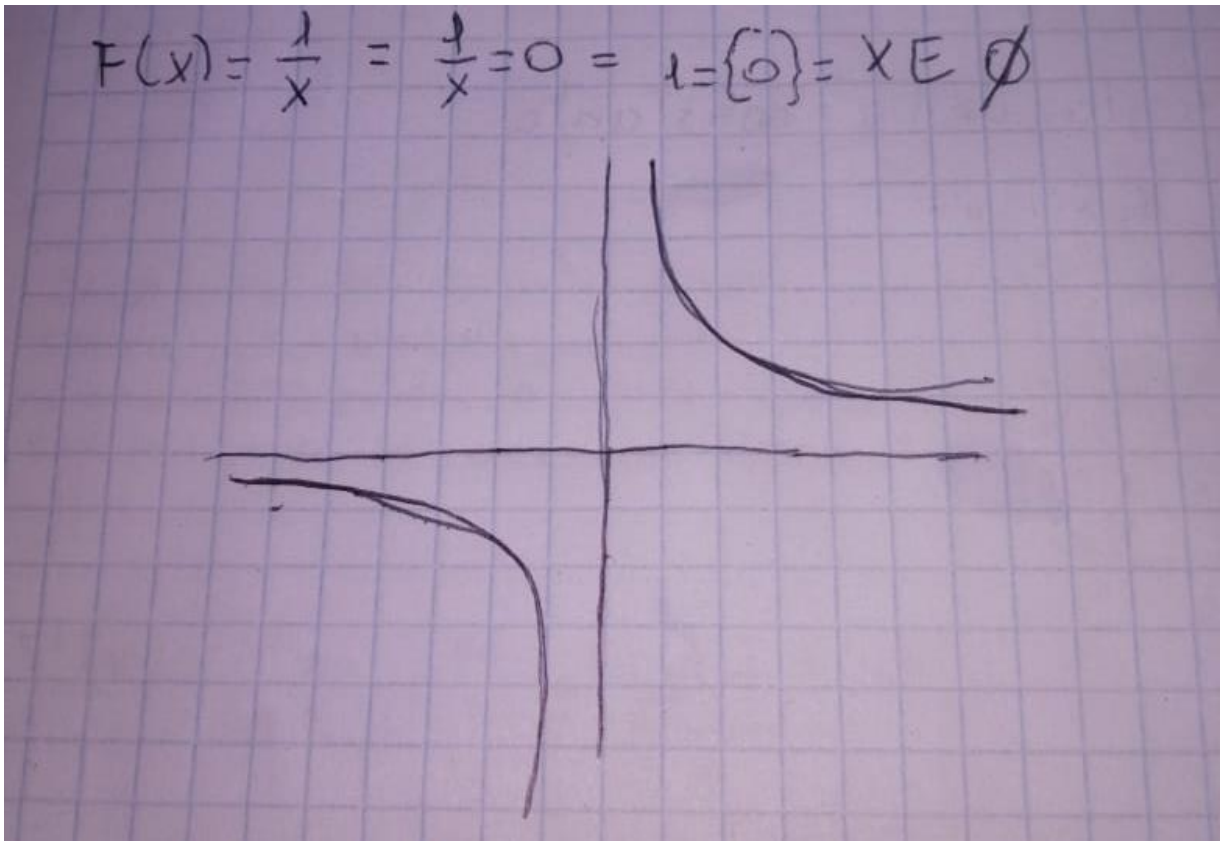
DEBER 3:

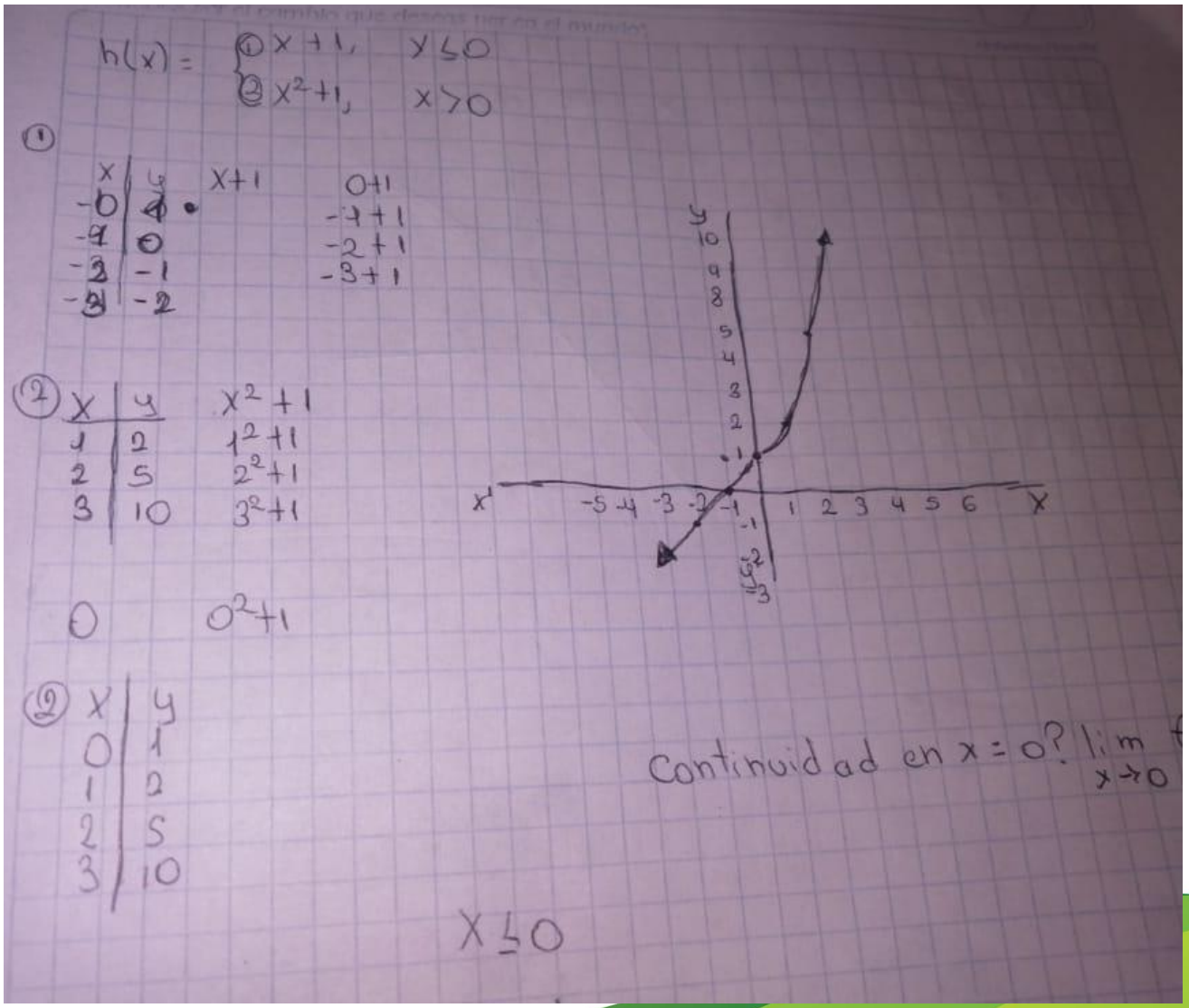
ANALIZAR LA CONTINUIDAD DE CADA FUNCIÓN

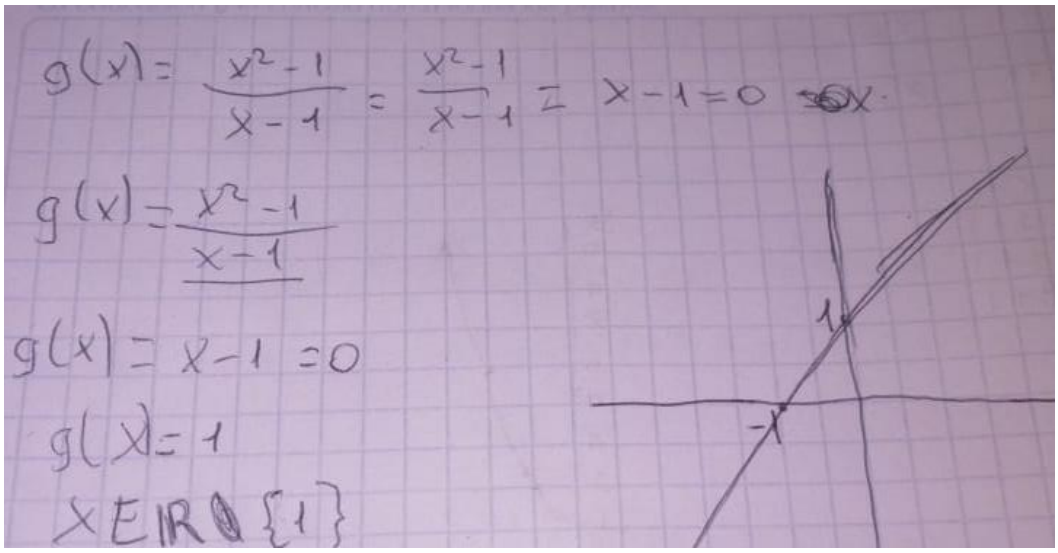
$$f(x) = \frac{1}{x}$$



$$g(x) = \frac{x^2 - 1}{x - 1}$$

$$h(x) = \begin{cases} x + 1, & x \leq 0 \\ x^2 + 1, & x > 0 \end{cases}$$





Integrantes:

- **Sebastián Anthony Cevallos García**
- **Jacobo Josué Chimbolema Chimbolema**
- **Francisco Jeremy Robles Miranda**
- **Cristian Alexander Santos nazareno**
- **Marcos Johan Ochoa Suarez**