Q1]...[5 points] Let \( f(u) = \left( \frac{u-1}{u+1} \right)^2 \) and \( u = g(x) = \frac{1}{x^2} - 1 \). Find the value of \( (f \circ g)'(-1) \).
Q2] [5 points] Find the normals to the curve \( xy + 2x - y = 0 \) that are parallel to the line \( 2x + y = 0 \).

GOOD LUCK